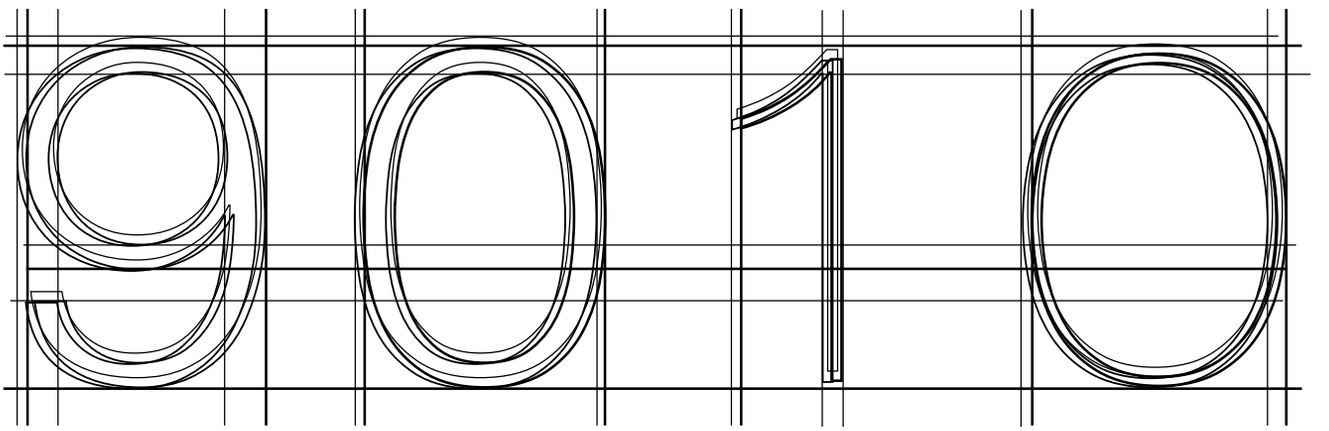

novantadieci®

TIPTOP
GIPSERGESCHÄFT

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Da 50 anni diamo forma alla luce

We give a shape to light since 50 years

Belfiore nasce nel 1968 a Nove, nel cuore del Veneto. L'esordio è nella produzione di ceramiche artigianali, in una zona ricca di materie prime e di una tradizione manifatturiera. Negli anni ottanta entra nel mondo dell'illuminazione con le prime applique in ceramica. Nel 2011 nasce 9010, che entra d'impeto nel mercato dell'illuminazione da incasso, imponendosi per filosofia innovativa, completezza di gamma e soluzioni contemporanee supportate da numerosi brevetti.

EN *Belfiore was originally founded in 1968 in Nove, in the heart of Veneto. Its beginnings see the production of hand-made ceramics in an area rich in raw materials and ceramic manufacturing. In the eighties the company enters the lighting world with the first models of ceramic wall lamps. In 2011 BELFIORE created 9010, which brings together its experience and dynamism. 9010 enters with impetus the market of down lighting, imposing itself for the innovative philosophy and a wide and complete product range supported by several patents.*

DE *Belfiore wurde im Jahre 1968 in Venetien gegründet, in einer Gegend, die reich an Rohstoffen ist und in der handgemachte Keramik Tradition hat. Die Anfänge der Herstellung von Keramikwandleuchten für die Beleuchtungsindustrie liegen in den Achtzigerjahren. Im Jahr 2011 präsentiert BELFIORE schließlich die Kollektion 9010. Die Einführung dieser neuen Produkte ist letztlich auf eine rasante Entwicklung des Unternehmens zurückzuführen. Die Kollektion 9010 wird schließlich zum Vorreiter für den Beleuchtungsmarkt, speziell im Bereich Einbauleuchten. Sie überzeugt durch patentierte innovative Produkte und ein breitgefächertes Sortiment und bietet dem Planer eine Vielzahl an Gestaltungsmöglichkeiten.*

FR *Belfiore a été fondée en 1968 à Nove, au cœur de la Région Venitienne. Ses débuts ont été dans la production de céramiques artisanales, fabriquée à la main dans une région riche en matières premières et dans le respect de l'art et la tradition de fabrication. Dans les années quatre-vingt, la société entre dans le monde de l'éclairage avec les premiers modèles d'appliques en céramique. En 2011 BELFIORE crée la collection 9010 qui en saisit pleinement l'expérience et le dynamisme. 9010 entre avec impétuosité sur le marché du luminaire encastrable, en s'imposant de par sa philosophie innovante, l'exhaustivité de sa gamme et les solutions modernes et contemporaines qu'elle propose et qui sont supportées par de très nombreux brevets.*

Ci sembra di aver iniziato ieri, perché il nostro entusiasmo e la nostra dinamicità sono gli stessi, ma di cose ne sono successe davvero tante: siamo partiti in pochi, ci siamo ingranditi, abbiamo compreso i mutamenti dei tempi e fatto di tutto per rispondere alle vostre esigenze.
Abbiamo ascoltato i vostri pareri creando servizi che ci hanno resi unici e diversi. Le nuove generazioni hanno affiancato le vecchie, avviato nuove strategie e integrato strumenti di comunicazione contemporanea per offrirvi sempre qualcosa in più.
Ci siamo occupati del nostro territorio e del patrimonio ambientale con progetti di sostegno al Ponte di Bassano, ai Territori del Brenta e all'Altopiano di Asiago. Abbiamo deciso di puntare su 9010, ma siamo sempre noi, più strutturati, più efficienti, più dinamici, più moderni e più preparati.
E sono passati appena 50 anni!

EN *It feels like we started yesterday because our enthusiasm and dynamism are the same, but a lot of things have happened. We started small, we expanded, we have understood the changing of times, and have done everything to respond to your needs. We have listened to your opinions, turning them into services that have made us unique and different. The new generations have joined the old, and we have launched new strategies and integrated tools for contemporary communication to offer you something more. We have dealt with our territory and environmental heritage with projects to support the Bassano Bridge, the Territories of the Brenta and the Asiago plateau. We decided to focus on 9010. We are the same, but just more structured, efficient, dynamic, modern, and experienced.*
And it's been just 50 years!

DE *Es scheint, als ob wir erst gestern begonnen hätten, denn unsere Begeisterung und Dynamik sind unverändert. Und doch hat sich inzwischen sehr viel ereignet. Am Anfang waren wir nur einige wenige Mitarbeiter. Mit der Zeit haben wir uns vergrößert und es ist uns gelungen, mit den Veränderungen Schritt zu halten. Um Ihren Anforderungen gerecht zu werden, ist uns Ihre Meinung daher sehr wichtig. Denn wir wollen uns kontinuierlich verbessern und unsere herausragende Stellung im Markt behaupten. Neue Strategien und moderne Kommunikationsmittel sind entstanden, um Ihnen noch mehr zu anzubieten. Zum Schutz der Umwelt wirken wir zudem bei mehreren Projekten mit. Mit unserem Engagement unterstützen wir dabei u.a. den Erhalt der Brücke von Bassano, des Brenta-Territoriums und der Hochebene von Asiago. Wir setzen in Zukunft verstärkt auf 9010, denn wir sind jetzt noch effizienter, dynamischer und moderner. Es sind gerade mal 50 Jahre vergangen!*

FR *- Il nous semble avoir commencé hier, car notre enthousiasme et notre dynamisme sont restés les mêmes, mais il s'est passé beaucoup de choses : nous sommes partis peu nombreux au démarrage, nous nous sommes agrandis, nous avons compris les changements caractéristiques de notre époque et nous avons fait de notre mieux pour répondre à vos exigences. Nous avons écouté vos avis et les avons transformés en services, qui nous ont rendus uniques et différents. Les nouvelles générations se sont associées à celles qui les ont précédées, ont mis en œuvre de nouvelles stratégies et intégré des outils de communication modernes pour vous offrir toujours davantage. Nous nous sommes occupés de notre territoire et du patrimoine environnemental avec des projets de soutien pour le Pont de Bassano, les Territoires de Brenta et le plateau Asiago. Nous avons décidé de miser sur 9010, mais nous sommes restés les mêmes : plus structurés, plus efficaces, plus dynamiques, plus modernes et plus préparés.*
Et tout ça en 50 ans seulement!

Identità

Situata in una regione ricca di tesori e attività artistiche, Nove possiede una secolare tradizione di artigianato che le dona la nomea mondiale di Città della Ceramica.
Una storia che nasce dal territorio veneto: dall'Altopiano di Asiago veniva ricavato il gesso, dalle colline di Marostica l'argilla, e dai Tretto il caolino. Una realtà estesissima che, a Nove come nel resto del Veneto, ha contribuito ad accrescere la fama del Made in Italy con antiche ed illustri manifatture di grande qualità.
Un percorso cresciuto sempre più nel tempo, sino a giungere a 9010, leader nella produzione dell'illuminazione di design e prestigio, affermata sul panorama internazionale.

EN *Located in a region rich in treasures and artistic activities, Nove has a centuries-old tradition of craftsmanship that gives it the name of the City of Ceramics. A story that originates from the Veneto region. The gypsum was obtained from the Asiago plateau, the clay from the hills of Marostica, and the kaolin clay from the Tretto. A vast reality that, in Nove as in the rest of Veneto, has contributed to increasing the fame of Made in Italy with ancient and illustrious manufacturers of high quality.*
A path that has increasingly grown over time, until reaching 9010, a leader in the production of design and prestigious lighting that has established itself on the international scene.

DE *Nove liegt in einer an Kunstschätzen und –aktivitäten reichen Gegend und besitzt eine jahrhundertealte Handwerkstradition, die sie weltweit als Stadt der Keramik bekanntgemacht hat. Diese Tradition ist der Landschaft des Veneto zu verdanken, denn in der Hochebene von Asiago wurde Gips abgebaut, aus den Hügeln von Marostica stammt der Ton und aus Tretto das Kaolin. Das Töpferhandwerk war in Nove und im gesamten Veneto weit verbreitet. Die berühmten alten Qualitätsmanufakturen haben dazu beigetragen, das Prestige des "Made in Italy" zu erhöhen.*
Am Ende eines weiten Weges sind wir schließlich zu 9010 gelangt, dessen Produkte sich international großer Beliebtheit erfreuen, nicht zuletzt auch wegen des besonderen Designs.

FR *Située dans une région riche en trésors et en activités artistiques, Nove possède une tradition artisanale de plus d'un siècle, qui lui a valu sa renommée mondiale de Ville de la Céramique.*
Une histoire née dans le territoire vénitien : l'Altopiano di Asiago fournissait le gypse, les collines de Marostica l'argile, et le Tretto le kaolin. Une tradition solide qui, à Nove comme dans le reste de la Vénétie, a contribué à accroître la réputation du Made in Italy avec des manufactures anciennes et illustres, de grande qualité.
Un parcours qui s'est développé au fil du temps, jusqu'à arriver à 9010, leader de la production d'éclairage design et prestigieux affirmant sa présence sur la scène internationale.

TERRITORI DEL BRENTA

Il Marchio d'Area TERRITORI DEL BRENTA rappresenta in modo univoco non tanto e solo l'area geografica della valle, le montagne, la pedemontana del fiume Brenta, ma tutte le sue persone, imprese, comunità locali. Solo operando sotto un unico marchio si potrà garantire quella riconoscibilità di autenticità dalla forte valenza evocativa.
I valori del Marchio d'Area risiedono principalmente nel patrimonio naturale e umano dell'area. È in questa dimensione che qualità dell'ambiente, storia, tradizioni, se comunicati in forma coesa e se accuratamente organizzati, potranno elevare l'attrattività, creare nuove opportunità, professioni, posti di lavoro, cultura.

©Giò Tarantini

EN *The Area Brand TERRITORI DEL BRENTA uniquely represents not only the geographical area of the valley, the mountains, and the foothills of the river Brenta, but all of its people, businesses, and local communities. Only by operating under a single brand will it be possible to guarantee that recognition of authenticity with a strong evocative value. The values of the Area Brand mainly reside in the natural and human heritage of the area. It is in this dimension that the quality of the environment, history, traditions if communicated in a cohesive form and if carefully organized, can increase attractiveness, and create new opportunities, professions, jobs, and culture.*

DE *Die Marke TERRITORI DEL BRENTA repräsentiert zweifelsohne nicht nur das geografische Gebiet des Tals, der Berge und des Vorgebirges am Fluss Brenta, sondern auch die Menschen, die dort leben, die dort ansässigen Betriebe und Gemeinden. Nur der Auftritt unter einer einzigen Marke kann die erkennbare Authentizität mit stark evokativem Wert garantieren. Die Werte dieser Marke liegen vor allem in der Natur und in den Menschen dieser Gegend. Umwelt, Geschichte und Traditionen können – wenn sie verständlich kommuniziert und sorgfältig organisiert sind – die Attraktivität erhöhen, neue Chancen, Berufe, Arbeitsplätze und Kultur zu schaffen.*

FR *Le label de la région du TERRITOIRE DE BRENTA représente de manière univoque non seulement la zone géographique de la vallée, les montagnes, le piémont du fleuve Brenta, mais aussi tous ses habitants, ses entreprises, ses communautés locales. Seul le fait de travailler sous un label unique peut garantir une authenticité d'une grande force évocatrice. Les valeurs du label de région, résident principalement dans le patrimoine naturel et humain de la région. C'est de cette manière que la qualité de l'environnement, l'histoire et les traditions pourront augmenter l'attractivité de la région, créer de nouvelles opportunités, des métiers, des postes de travail, la culture, à travers une communication uniforme et organisée.*

MATERIALI
Materials / Materialien / Matériaux

CRISTALY® 9010

CRISTALY® è un compound originale di formulazione minerale con additivi e agenti leganti di origine naturale e rende da sempre i prodotti 9010 unici e riconoscibili.

EN CRISTALY® is an original compound of mineral formulation with natural additives and binding agents and it has always made 9010 products unique and recognizable.

DE CRISTALY® ist eine Verbindung aus Mineralstoffen, Zusatzstoffen und Bindemitteln natürlicher Herkunft, wodurch sich die Produkte 9010 auszeichnen und so einzigartig und erkennbar sind.

FR CRISTALY® est un composé original à la formulation minérale avec des additifs et des agents liants d'origine naturelle, qui rend depuis toujours les produits 9010 uniques et reconnaissables

ALUMITE® 9010

ALUMITE® è una speciale lega di alluminio che presenta innovative caratteristiche di leggerezza, brillantezza e resistenza agli agenti atmosferici, in esclusiva nei prodotti 9010.

EN ALUMITE® is a special aluminum alloy having innovative characteristics of lightness, brightness and resistance to atmospheric agents, exclusively in 9010 products.

DE ALUMITE® ist eine spezielle Aluminiumlegierung mit innovativen Merkmalen, die sie leicht, glänzend und witterungsbeständig machen. Sie wird exklusiv für die Produkte 9010 verwendet.

FR ALUMITE® est un alliage d'aluminium spécial doté de caractéristiques innovantes de légèreté, brillance et résistance aux intempéries, en exclusivité dans les produits 9010.

CONCRETE® 9010

CONCRETE® è una fusione tra CRISTALY® e leganti cementizi, sviluppati da polimeri a base acquosa ad altissime prestazioni, senza contenuto di solventi nel rispetto della salute e dell'ambiente

EN CONCRETE® is a fusion of CRISTALY® and cement binders, developed from high performance water based polymers, without solvent content in respect of health and environment

DE CONCRETE® ist eine Verschmelzung von CRISTALY® und Zementbindemitteln, die von Hochleistungs-Polymeren auf Wasserbasis ohne Lösemittelgehalt zwecks Gesundheits- und Umweltschutz entwickelt werden.

FR CONCRETE® est une fusion entre CRISTALY® et des agents liants à base de ciment, développés à partir de polymères à base d'eau haute performance, sans solvants afin de respecter la santé et l'environnement.

Resistenza ai raggi UV
UV resistant
UV-Beständigkeit
Résistant aux rayons UV

Assenza di deformazione
Non deforming
Keine Deformation
Absence de déformation

Colorabile con vernice all'acqua
Paintable with any water based color
Mit Wasserfarben färbbar
Colorable avec peinture à l'eau

Sensazione di purezza al tocco
Sensation of pureness to the touch
Gefühl einer samtenen Oberflächenstruktur
Sensation de pureté

Non infiammabile
Non flamable
Nicht entflammbar
Non inflammable

Resistenza termica
Thermal resistant
Thermische Beständigkeit
Résistance thermique

Resistente al gelo
Frost resistant
Frostbeständig
Résistant au gel

Atossico
Non-toxic
Nicht toxisch
Non toxiques

Assenza di reazioni chimiche
Absence of chemical reaction
Ohne chemische Reaktion
Absence de réactions chimiques

Leggero
Light
Leicht
Léger

Assenza di deformazione
Non deforming
Keine Deformation
Absence de déformation

Alta capacità riflettente
High reflectivity
Hohe Reflektivität
Haute capacité réfléchissante

Riciclabile
Recyclable
Recyclebar
Recyclable

Resistente alla corrosione
Corrosion resistant
Korrosionsbeständig
Résistant à la corrosion

Assenza di magnetismo
Non magnetic
Abwesenheit von Magnetismus
Absence de magnétisme

Resistente al gelo
Frost resistant
Frostbeständig
Résistant au gel

Atossico
Non-toxic
Nicht toxisch
Non toxiques

Adatto per ambienti esterni
Suitable for outdoor use
Geeignet für Outdoor
Adapté pour l'extérieur

Adatto per ambienti esterni
Suitable for outdoor use
Geeignet für Outdoor
Adapté pour l'extérieur

Assenza di deformazione
Non deforming
Keine Deformation
Non déformante

Non infiammabile
Non flamable
Nicht entflammbar
Non inflammable

Resistenza ai raggi UV
UV resistant
UV-Beständigkeit
Résistant aux rayons UV

Resistenza termica
Thermal resistant
Thermische Beständigkeit
Résistance thermique

Assenza di reazioni chimiche
Absence of chemical reaction
Ohne chemische Reaktion
Absence de réactions chimiques

Alta resistenza agli urti
High Impact resistance
Hohe Schlagbeständigkeit
Haute résistance aux chocs

Resistenza alla salinità
Salt corrosion resistant
Salzkorrosionsbeständig
Résistant aux agressions salines

Resistente all'abrasione
Abrasion resistant
Abriebbeständig
Résistant à l'abrasion

IT Eventuali efflorescenze sono normali, dato le caratteristiche naturali del prodotto. Le efflorescenze sono una decolorazione causata da depositi cristallini di sali sulle superfici in calcestruzzo.

EN Any efflorescence is normal, given the natural characteristics of the product. Efflorescence is a discoloration caused by crystalline salt deposits on concrete surfaces.

DE Aufgrund der natürlichen Eigenschaften des Produkts können Ausblühungen auftreten, die als normale Erscheinung zu betrachten sind. Ausblühungen sind eine Dekolorierung, die durch kristalline Salzablagerungen auf Betonoberflächen entsteht.

FR Comme il s'agit d'un produit naturel, la présence éventuelle d'efflorescences est normale. Les efflorescences sont une décoloration causée par des dépôts de cristaux de sels sur les surfaces en ciment.

MATERIALI
Materials / Materialien / Matériaux

CONCRETE® 9010 indoor

CONCRETE® indoor è uno speciale compound esclusivo 9010, frutto di una originale combinazione di argille minerali e cemento alleggerito.

EN CONCRETE® indoor is a special exclusive 9010 compound, being the result of an original combination of mineral clays and lightened cement.

DE CONCRETE® indoor ist eine exklusive, spezielle 9010 Verbindung , die das Ergebnis einer einzigartigen Kombination aus mineralischer Tonerde und Leichtzement ist.

FR CONCRETE® indoor est réalisé avec un composé spécial exclusif 9010, issu d'une combinaison originale d'argiles minérales et de ciment allégé.

KERLITE

KERLITE è un materiale ceramico leggero, altamente resistente utilizzato nei prodotti 9010 in abbinamento a profili speciali in ALUMITE®.

EN KERLITE is a lightweight, highly resistant ceramic material used in 9010 products in combination with special ALUMITE® profiles

DE KERLITE ist ein leichtes, hochfestes keramisches Material, das für die 9010-Produkte in Verbindung mit Spezialprofilen aus ALUMITE® verwendet wird.

FR KERLITE est un matériau céramique léger et très résistant, utilisé dans les produits 9010 avec des profils spéciaux en ALUMITE®.

CERAMICA 9010

La CERAMICA 9010 è realizzata con argille minerali selezionate, grazie ad un processo produttivo artigianale e frutto di un'antica tradizione manifatturiera.

EN 9010 CERAMIC is made with selected mineral clays, thanks to a handmade production process and being the result of an ancient manufacturing tradition.

DE Die KERAMIK 9010 besteht aus ausgewählter mineralischer Tonerde und wird mit einem handwerklichen Produktionsverfahren nach alter Tradition hergestellt.

FR La CERAMIQUE 9010 est réalisée à partir d'argiles minérales sélectionnées, grâce à un processus de production artisanale issu d'une longue tradition manufacturière.

Resistenza ai raggi UV
UV resistant
UV-Beständigkeit
Résistant aux rayons UV

Atossico
Non-toxic
Nicht toxisch
Non toxiques

Leggero
Light
Leicht
Léger

Non infiammabile
Non flamable
Nicht entflammbar
Non inflammable

Assenza di reazioni chimiche
Absence of chemical reaction
Ohne chemische Reaktion
Absence de réactions chimiques

Tocco materico
Materic touch
Materialeffekt
Touche Matière

Resistenza termica
Thermal resistant
Thermische Beständigkeit
Résistance thermique

Assenza di deformazione
Non deforming
Keine Deformation
Absence de déformation

Resistenza ai raggi UV
UV resistant
UV-Beständigkeit
Résistant aux Rayons UV

Non infiammabile
Non flamable
Nicht entflammbar
Non inflammable

Atossico
Non-toxic
Nicht toxisch
Non toxiques

Alta resistenza agli urti
High Impact resistance
Hohe Schlagbeständigkeit
Haute résistance aux chocs

Resistenza termica
Thermal resistant
Thermische Beständigkeit
Résistance thermique

Assenza di reazioni chimiche
Absence of chemical reaction
Ohne chemische Reaktion
Absence de réactions chimiques

Resistenza ai raggi UV
UV resistant
UV-Beständigkeit
Résistant aux UV

Non infiammabile
Non flamable
Nicht entflammbar
Non inflammable

Assenza di reazioni chimiche
Absence of chemical reaction
Ohne chemische Reaktion
Absence de réactions chimiques

Finitura levigata
Smooth finish
Glatte Oberfläche
Texture Lisse

Atossico
Non-toxic
Nicht toxisch
Non toxiques

Colorabile con vernice all'acqua
Paintable with any water based color
Mit Wasserfarben färbbar
Colorable avec couleurs à l'eau

Resistenza termica
Thermal resistant
Thermische Beständigkeit
Résistance thermique

FINITURE
Finishes / Ausführungen / Finitions

9010 offre un'ampia possibilità di finiture per una decorazione versatile che rispecchia le tendenze più contemporanee.

EN 9010 offer a wide range of finishes for a versatile decoration that reflects the most contemporary trends.

DE 9010 bietet eine breite Palette von Oberflächenverarbeitungen für vielseitige Anwendungen an.

FR 9010 propose une large gamme de finitions pour une décoration polyvalente reflétant les tendances les plus contemporaines.

Le finiture disponibili per ogni articolo sono consultabili nella pagina corrispondente. Siamo disponibili a valutare personalizzazioni su richiesta.

EN The finishes available for each article are indicated on the corresponding page. We are available to evaluate customizations on request.

DE Die für jeden Artikel verfügbaren Ausführungen sind auf der entsprechenden Seite angegeben. Wir stehen zur Verfügung, um individuelle Anfragen zu prüfen.

FR Les finitions disponibles pour chaque article sont indiquées sur la page correspondante. Nous sommes disponibles pour évaluer les personnalisations sur demande.

Pietra marrone
Brown stone
Brauner Stein
Pierre brune

380

Pietra grigia
Grey stone
Grauer Stein
Pierre Grise

381

Pietra nera
Black stone
Schwarzer Stein
Pierre Noire

382

Corten
Corten

390

Ossido
Oxide

391

Foglia oro
Gold leaf
Altgold
Feuille d'or

670

COLORI DEI MATERIALI

Colors of the materials / Farben der Materialien / Couleurs des matériaux

I prodotti in CRISTALY® e CERAMICA *9010* bianca possono essere colorati con qualsiasi colore all'acqua

EN Products made of CRISTALY® and white CERAMIC *9010* can be painted with any water based paint.

DE Die Produkte aus CRISTALY® und weisse KERAMIK *9010* können mit beliebiger Wasserfarbe gefärbt werden.

FR Les produits en CRISTALY® et CERAMIQUE *9010* blanche peuvent être colorés avec toutes les couleurs à l'eau.

CRISTALY®

CONCRETE®
Grey

368

CONCRETE®
Darkgrey

369

CONCRETE® indoor
Grey

Ceramica *9010*

Kerlite bianco
White Kerlite

371

Kerlite grigio
Grey Kerlite

372

Kerlite nero
Black Kerlite

373

LED
LED

9010 propone da sempre innovative soluzioni a LED, che abbinate ai materiali esclusivi 9010 garantiscono elevato risparmio energetico, maggiore vita utile di esercizio, notevole riduzione dei costi di manutenzione e bassissimo impatto ambientale.

EN 9010 proposes more and more innovative LED solutions which offer considerable energy saving, longer working life as well as a considerable reduction in maintenance costs and very low environmental impact.

DE 9010 entwickelt ständig LED bestückte Leuchten, die äusserst energiesparsam sind, eine lange Lebensdauer und niedrige Wartungskosten aufweisen.

FR 9010 propose des solutions LED de plus en plus innovantes qui garantissent des économies d'énergie considérables, une longue durée de vie, une réduction considérable des coûts de maintenance et un très faible impact sur l'environnement.

SONO DISPONIBILI DATI FOTOMETRICI SU RICHIESTA
PHOTOMETRIC DATA ARE AVAILABLE ON REQUEST
PHOTOMETRISCHE DATEN AUF ANFRAGE VERFÜGBAR
DONNÉES PHOTOMÉTRIQUES DISPONIBLES SUR DEMANDE

Per la collezione 9010 abbiamo scelto i migliori LED sul mercato, proposti in diversi wattaggi, temperature colore e lumen, al fine di soddisfare esigenze di applicazioni personalizzate. La temperatura colore standard dei nostri LED è 3000° K e sono disponibili le varianti 2700° K e 4000° K. La temperatura colore dei diodi è selezionata sull'ellisse MacAdam step 3, avendo quindi uno scostamento massimo dello standard di ±70° K; in questo modo garantisce la stessa tonalità di colore nel tempo, anche in caso di sostituzioni o integrazioni future. L'indice di resa cromatica (CRI) tipico è tra 85 e 90.

EN We chose for 9010 collection the best LED solutions, in a variety of wattage, colour temperature and lumen, in order to grant versatile and individual lighting propositions. Our LEDs have a standard colour temperature of 3000° K, and the versions with 2700° K and 4000° K are available. The colour temperature range on the MacAdam ellipse is step 3, the diodes are therefore guaranteed to have a maximum variation of +/- 70° K from one order to the next; in this way we can guarantee that future orders will always have the same colour, even if the chipset is changed or upgraded. The typical color rating index (CRI) is between 85 and 90.

DE Wir haben für 9010 die besten LED's in verschiedenen Wattagen, Farbtemperaturen und Lumen ausgewählt, um vielseitige und individuelle Lichtlösungen zu gewähren. Alle LEDs haben eine Standard-Farbtemperatur von 3000 °K; es sind auch Versionen mit 2700° K und 4000° K verfügbar. Die Farbtemperatur der Dioden kann mit einer 3-Step-MacAdam-Ellipse umschrieben werden, mit einer maximalen Abweichung vom Standard von +/- 70° K. Dadurch wird eine gleichbleibende Farbtonalität auf Dauer garantiert, auch bei Ersatz oder zukünftigen Integrationen. Der Farbwiedergabeindex (CRI) ist zwischen 85 und 90.

FR Pour la collection 9010, nous avons choisi les meilleures LED sur le marché, proposés avec différentes puissances, températures de couleur et lumens, afin de satisfaire les exigences d'applications personnalisées. Nos LED ont température couleur standard de 3000° K et versions à 2700° K et 4000° K sont aussi disponibles. La température de la couleur des diodes est sélectionnée sur l'échelon 3 de l'ellipse de Macadam, avec un écart maximum de ±70° K par rapport au standard. Cela garantit la conservation de la même tonalité de couleur au fil du temps, même en cas de remplacement ou d'intégrations futures. L'indice de rendu de couleur (IRC) typique est entre 85 et 90.

ESEMPIO LETTURA PAGINA CATALOGO

Example for reading the catalogue page / Angaben für das Lesen der Katalogseite / Informations pour lire la page du catalogue

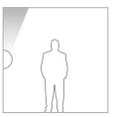
Sezione
Section
Produktgruppe

Materiale
Material
Matériel

Direzione della luce
Direction of Light
Lichtrichtung
Direction de la lumière

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® made in Italy



CE III C.C. [m.A.] IP20

Marchi/Classe di isolamento/Grado di protezione/SIMBOLI
Marks/Insulation class/Protection degree/ SYMBOLS
Kennzeichnung/Schutzklasse /Schutzart/ SYMBOLE
Marques / Classe d'isolation / Degré de protection/ SYMBOLES

Caratteristiche parti elettriche
Characteristics of electrical parts
Eigenschaften elektrischer Teile
Caractéristiques des parties électriques

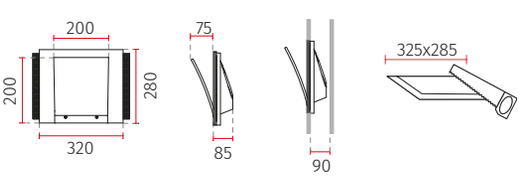
Codice articolo
Article code
Artikel Code

2365B

DATI TECNICI / TECHNICAL DATA	
2365B-3031	LED 16.5W-700mA-2600lm-3000°K-CRI85
2365B-2731	LED 16.5W-700mA-2450lm-2700°K-CRI85
2365B-4031	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

3,65 Kg

ACCESSORI / ACCESSORIES	
023.408	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [325x285x100mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



Accessori
Accessories
Zubehör

Misure
Measurements
Abmessungen
Mesures

ESEMPIO LETTURA TABELLE

Example Tables reading / Angaben für das Lesen der Tabellen / Informations pour lire les tableaux

DATI TECNICI / TECHNICAL DATA	
8949B-35	GU10 ø111 MAX 35W-240V
8949B-92	G53 (QR111) MAX 20W-12V
8949B-3008	LED 13W-700mA-1600lm-3000° K-CRI90
8949B-2708	LED 13W-700mA-1500lm-2700° K-CRI90
8949B-4008	LED 13W-700mA-1700lm-4000° K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA
8949B-3010	LED 18W-500mA-2400lm-3000° K-CRI85
8949B-2710	LED 18W-500mA-2280lm-2700° K-CRI85
8949B-4010	LED 18W-500mA-2540lm-4000° K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

Varianti parti elettriche
Electrical parts available
Verfügbare elektrische Teile
Parties électriques disponibles

Alimentatori abbinabili
Suitable power supplies
Geeignete Netzteile
Alimentations correspondantes

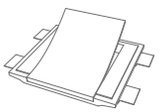
Varianti parti elettriche
Electrical parts available
Verfügbare elektrische Teile
Parties électriques disponibles

Alimentatori abbinabili
Suitable power supplies
Geeignete Netzteile
Alimentations correspondantes

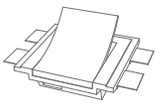
Descrizione
Description
Beschreibung

INCASSO A PARETE

Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

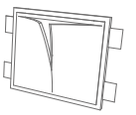


2365B p.21

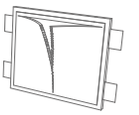


NEW 2365E p.21

NEW 2365G p.21

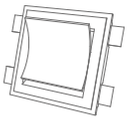


2369A p.23

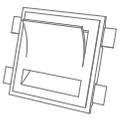


2371A p.23

2393 p.23



2402F p.25



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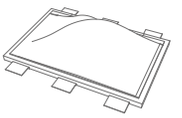
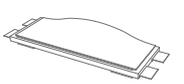
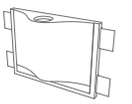


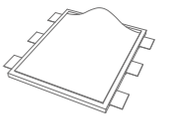
NEW 2372B p.26



2436 p.27



2446 p.27



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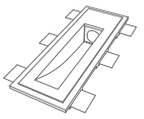
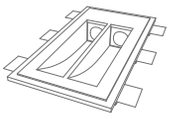
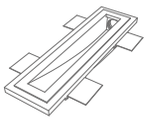


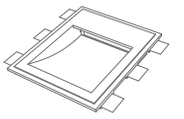
2414B p.31



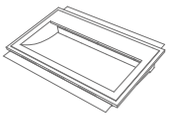
2415B p.31



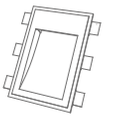
2417 p.31



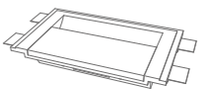
2416A p.33



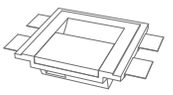
2416B p.33



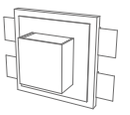
2416C p.33



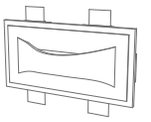
NEW 2416D p.35



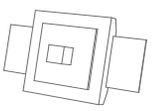
NEW 2416E p.35



2618 p.37



2619 p.37



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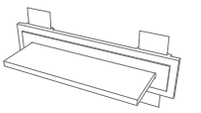
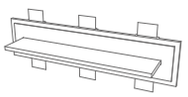


2484A p.41



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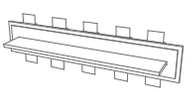
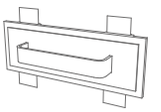
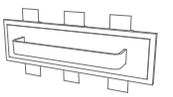


2484C p.41



2485A p.45



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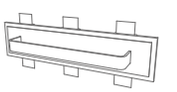

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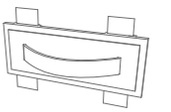
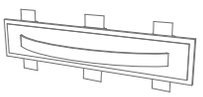


2486A p.47



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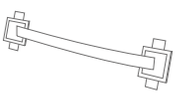

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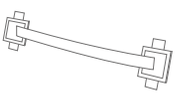
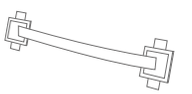
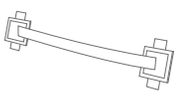


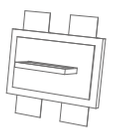
2486D p.49



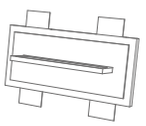
2486E p.49



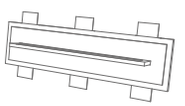
2486F p.49



NEW 2508A p.53



NEW 2508B p.53



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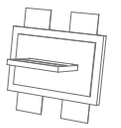

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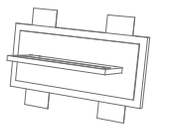
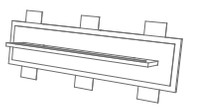


NEW 2508G p.55



NEW 2508H p.55

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® made in Italy

C.C. [m.A.] IP20

CASAMBI Pg.408

Art. 2365B - *Private house - Ancona, Italy*

Sistema Multitaglia
Multi-size system
P.417

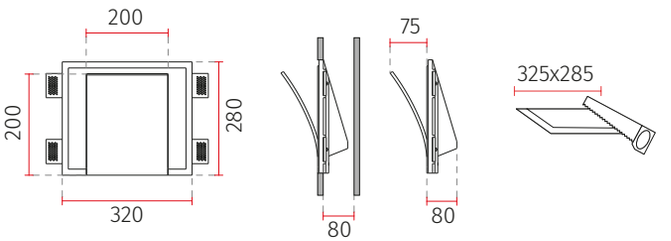
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2365B

DATI TECNICI / TECHNICAL DATA	
2365B-3031	LED 16.5W-700mA-2600lm-3000° K-CRI85
2365B-2731	LED 16.5W-700mA-2450lm-2700° K-CRI85
2365B-4031	LED 16.5W-700mA-2750lm-4000° K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.408	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [325x285x100mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,65 Kg

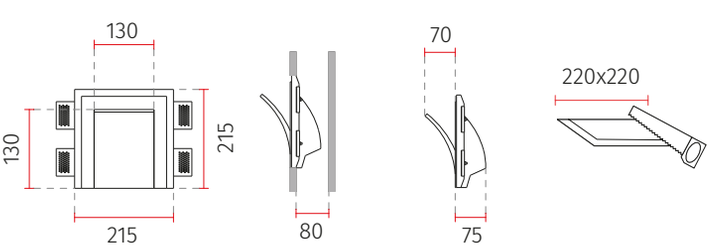


NEW 2365E

DATI TECNICI / TECHNICAL DATA	
2365E-30156	LED 9W-700mA-1350lm-3000° K-CRI85
2365E-27156	LED 9W-700mA-1300lm-2700° K-CRI85
2365E-40156	LED 9W-700mA-1400lm-4000° K-CRI85
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.239	DRIVER ON/OFF min17.5W max24.5W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.495	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [220x220x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.319	Vetro di protezione / *Protection glass / Schutzglas / Verre de protection*

2,05 Kg

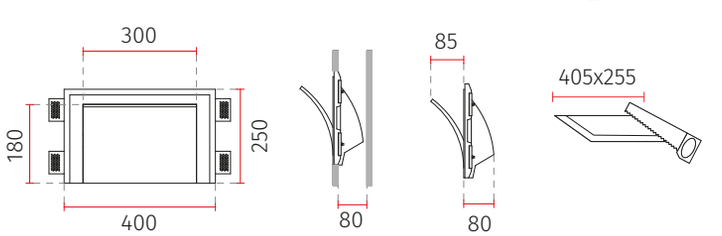


NEW 2365G

DATI TECNICI / TECHNICAL DATA	
2365G-3032	LED 21.5W-700mA-3250lm-3000° K-CRI85
2365G-2732	LED 21.5W-700mA-3100lm-2700° K-CRI85
2365G-4032	LED 21.5W-700mA-3400lm-4000° K-CRI85
026.239	DRIVER ON/OFF min17.5W max24.5W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4012	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [405x255x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.320	Vetro di protezione / *Protection glass / Schutzglas / Verre de protection*

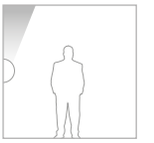
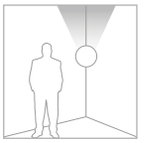
4,1 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® made in Italy



2393

CE III 2393 LED C.C. [m.A.] LED IP20

CASAMBI Pg.408

Art. 2369A - *Private house - London, UK*

Art. 2393 - *Private house - Firenze, Italy*

2369A - 2371A:

Sistema Multitaglia
Multi-size system
P.417

2369A - 2371A:

LED 13W compatibile con **GU10 Ø35 mm**	EN *LED 13W is compatible with GU10 Ø35mm*	DE *LED 13W kompatibel mit GU10 Ø35 mm*	FR *Compatibilité LED 13W avec GU10 Ø35 mm*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

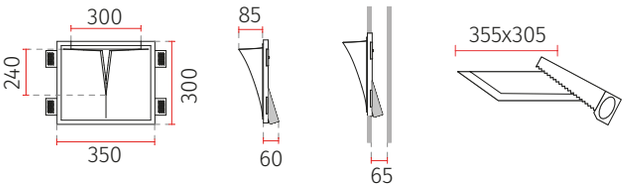
2369A-35	GU10 ø35 MAX 5W-240V
2369A-3008	LED 13W-700mA-1600lm-3000°K-CRI90
2369A-2708	LED 13W-700mA-1500lm-2700°K-CRI90
2369A-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

023.476	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [355x305x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada/ *Lampholder /Lampenfassung / Source GU4*

2369A

3 Kg



DATI TECNICI / TECHNICAL DATA

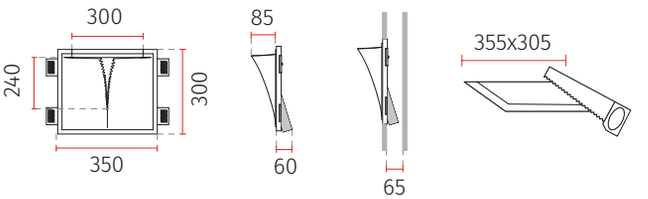
2371A-35	GU10 ø35 MAX 5W-240V
2371A-3008	LED 13W-700mA-1600lm-3000°K-CRI90
2371A-2708	LED 13W-700mA-1500lm-2700°K-CRI90
2371A-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

023.476	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [355x305x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada/ *Lampholder /Lampenfassung / Source GU4*

2371A

3 Kg



DATI TECNICI / TECHNICAL DATA

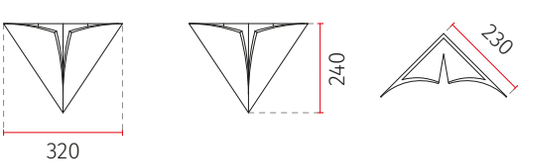
2393-3008	LED 13W-700mA-1600lm-3000°K-CRI90
2393-2708	LED 13W-700mA-1500lm-2700°K-CRI90
2393-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

2393

1 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010 made in Italy

C.C. [m.A.] IP20

CASAMBI Pg.408

Art. 2402F - *Private house - Bologna, Italy*

Sistema Multitaglia
Multi-size system
P.417

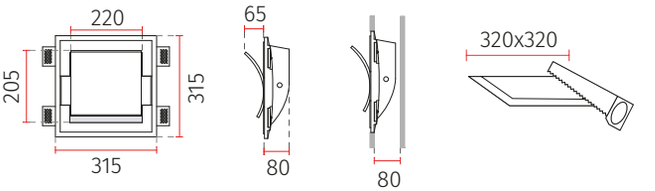
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2402F

DATI TECNICI / TECHNICAL DATA	
2402F-3033	LED 16.5W-700mA-2600lm-3000°K-CRI85
2402F-2733	LED 16.5W-700mA-2450lm-2700°K-CRI85
2402F-4033	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.490	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [320x320x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4 Kg

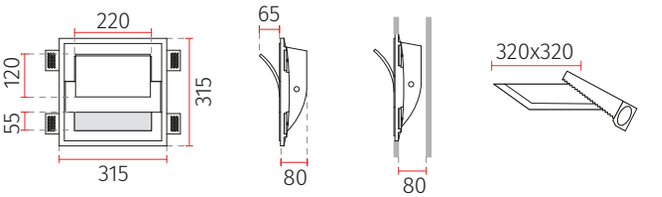


2402G

DATI TECNICI / TECHNICAL DATA	
2402G-3033	LED 16.5W-700mA-2600lm-3000°K-CRI85
2402G-2733	LED 16.5W-700mA-2450lm-2700°K-CRI85
2402G-4033	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.490	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [320x320x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® made in Italy

2372B/2436/2446B

2446

CE GU10 LED GU5.3 GU4 C.C. [m.A.] 2372B C.V. [v] 2436 IP20

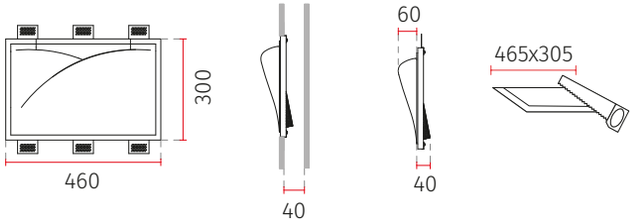
CASAMBI Pg.408

Art. 2372B

Sistema Multitaglia
Multi-size system
P.417

2372B NEW

4,45 Kg



DATI TECNICI / TECHNICAL DATA	
2372B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
2372B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
2372B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4008	Controcassa per muratura / *Housing box for brickwork Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [305x465x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

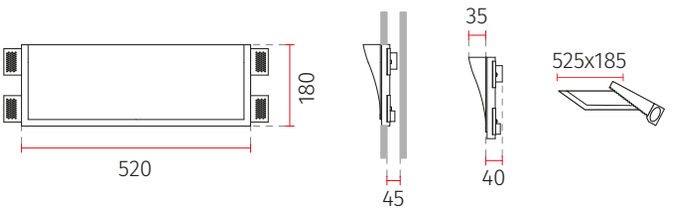
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2436

DATI TECNICI / TECHNICAL DATA	
2436-3005	LED 9.5W-24Vdc-850lm-3000°K-CRI85
2436-2705	LED 9.5W-24Vdc-800lm-2700°K-CRI85
2436-4005	LED 9.5W-24Vdc-900lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.437	Controcassa per muratura / *Housing box for brickwork Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [525x185x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3 Kg

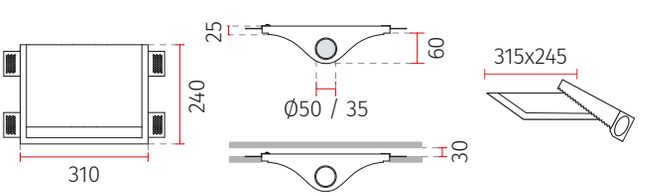


2446

DATI TECNICI / TECHNICAL DATA	
2446-96	GU5.3+GU4 MAX 10W+5W-12V

ACCESSORI / ACCESSORIES	
023.438	Controcassa per muratura / *Housing box for brickwork Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [315x245x50mm]

1,9 Kg

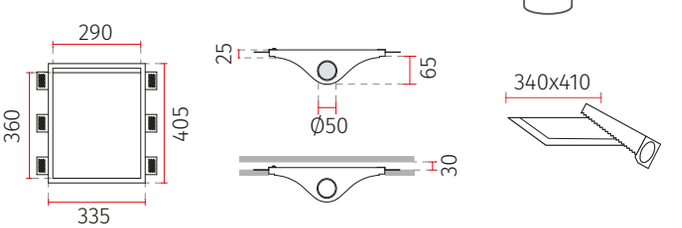


NEW 2446B

DATI TECNICI / TECHNICAL DATA	
2446B-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.488	Controcassa per muratura / *Housing box for brickwork Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [410x340x85mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

3 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2446 / 4195A - *Hotel - Cremona, Italy*

Art. 2446B

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010

made in Italy

IP20

Art. 2417 - *Private house - Ferrara, Italy*

Sistema Multitaglia
Multi-size system
P.417

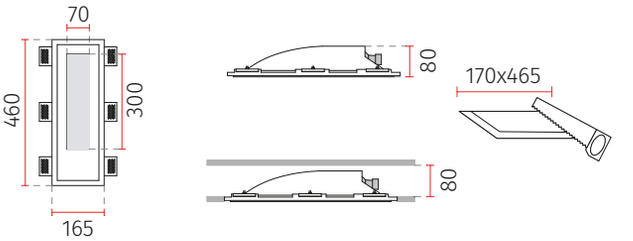
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2414B

DATI TECNICI / TECHNICAL DATA	
2414B-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.486	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [470x170x85mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder / Fassung / Douille:* GU5.3

2,65 Kg

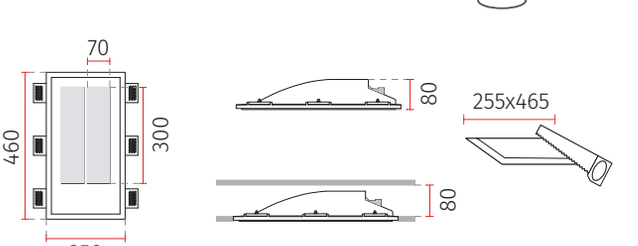


2415B

DATI TECNICI / TECHNICAL DATA	
2415B-35	GU10 ø50 MAX 2x35W-240V

ACCESSORI / ACCESSORIES	
023.487	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [465x255x85mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder / Fassung / Douille:* GU5.3

3,9 Kg

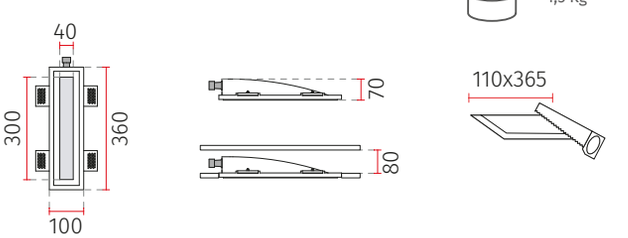


2417

DATI TECNICI / TECHNICAL DATA	
2417-35	GU10 ø35 MAX 5W-240V

ACCESSORI / ACCESSORIES	
023.436	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x410x80mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder / Fassung / Douille:* GU4

1,5 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010

made in Italy

C.C. [m.A.]

IP20

CASAMBI Pg.408

Art. 2416C / 4276 - *Private house - Aosta, Italy*

Sistema Multitaglia
Multi-size system
P.417

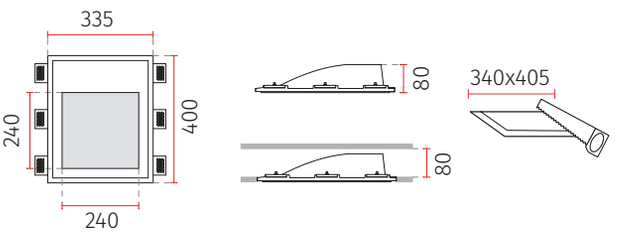
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2416A

DATI TECNICI / TECHNICAL DATA	
2416A-3031	LED 16.5W-700mA-2600lm-3000°K-CRI85
2416A-2731	LED 16.5W-700mA-2450lm-2700°K-CRI85
2416A-4031	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.488	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [410x340x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.321	Vetro di protezione (solo con luce verso l'alto) / *Protection glass (only with light upwards) / Schutzglas (nur bei Licht nach oben) / Verre de protection (uniquement avec lumière vers le haut)*

4,15 Kg

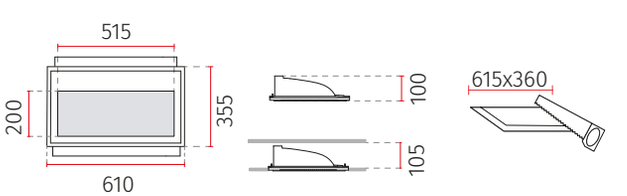


2416B

DATI TECNICI / TECHNICAL DATA	
2416B-3034	LED 32W-1050mA-4800lm-3000°K-CRI85
2416B-2734	LED 32W-1050mA-4600lm-2700°K-CRI85
2416B-4034	LED 32W-1050mA-5000lm-4000°K-CRI85
026.220	DRIVER ON/OFF min11.6W max34.7W 1050mA
026.207	DRIVER DIM 0-10V 59.9W 1050mA
026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
023.460	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [615x360x110mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.322	Vetro di protezione (solo con luce verso l'alto) / *Protection glass (only with light upwards) / Schutzglas (nur bei Licht nach oben) / Verre de protection (uniquement avec lumière vers le haut)*

7,5 Kg

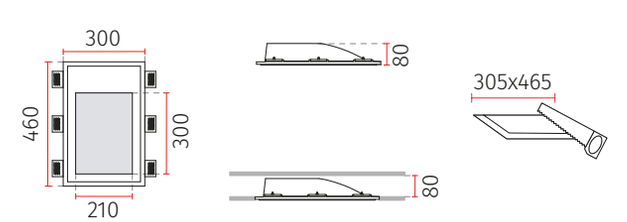


2416C

DATI TECNICI / TECHNICAL DATA	
2416C-3031	LED 16.5W-700mA-2600lm-3000°K-CRI85
2416C-2731	LED 16.5W-700mA-2450lm-2700°K-CRI85
2416C-4031	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4008	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [305x465x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.323	Vetro di protezione (solo con luce verso l'alto) / *Protection glass (only with light upwards) / Schutzglas (nur bei Licht nach oben) / Verre de protection (uniquement avec lumière vers le haut)*

4,9 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE

Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010

made in Italy

C.C. [m.A.]

IP20

CASAMBI Pg.408

Art. 2416D / 4193C - *Private house - Verona, Italy*

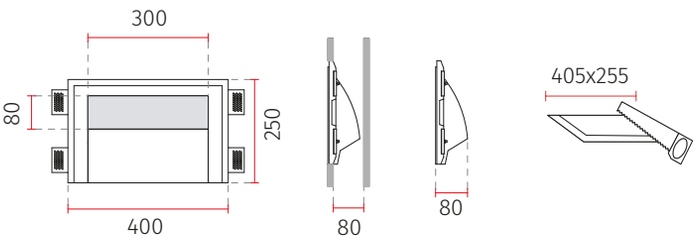
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 2416D

DATI TECNICI / TECHNICAL DATA	
2416D-3032	LED 21.5W-700mA-3250lm-3000° K-CRI85
2416D-2732	LED 21.5W-700mA-3100lm-2700° K-CRI85
2416D-4032	LED 21.5W-700mA-3400lm-4000° K-CRI85
026.239	DRIVER ON/OFF min17.5W max24.5W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4012	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [405x255x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*
024.325	Vetro di protezione / *Protection glass / Schutzglas / Verre de protection*

3,75 Kg

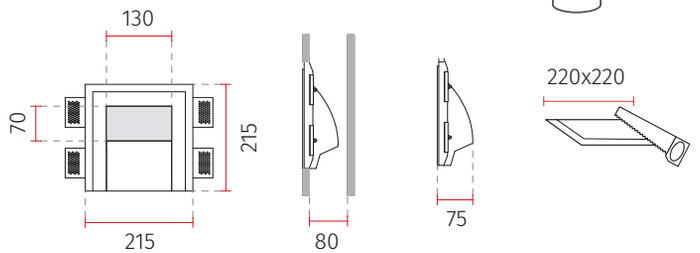


NEW 2416E

DATI TECNICI / TECHNICAL DATA	
2416E-30156	LED 9W-700mA-1350lm-3000° K-CRI85
2416E-27156	LED 9W-700mA-1300lm-2700° K-CRI85
2416E-40156	LED 9W-700mA-1400lm-4000° K-CRI85
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.239	DRIVER ON/OFF min17.5W max24.5W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.495	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [220x220x75mm]
099.142	Pg.415 Kit emergenza / Emergency Kit
024.324	Vetro di protezione / *Protection glass / Schutzglas / Verre de protection*

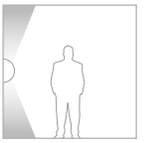
1,8 Kg

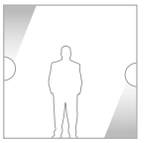


DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® made in Italy


2618 - 2619

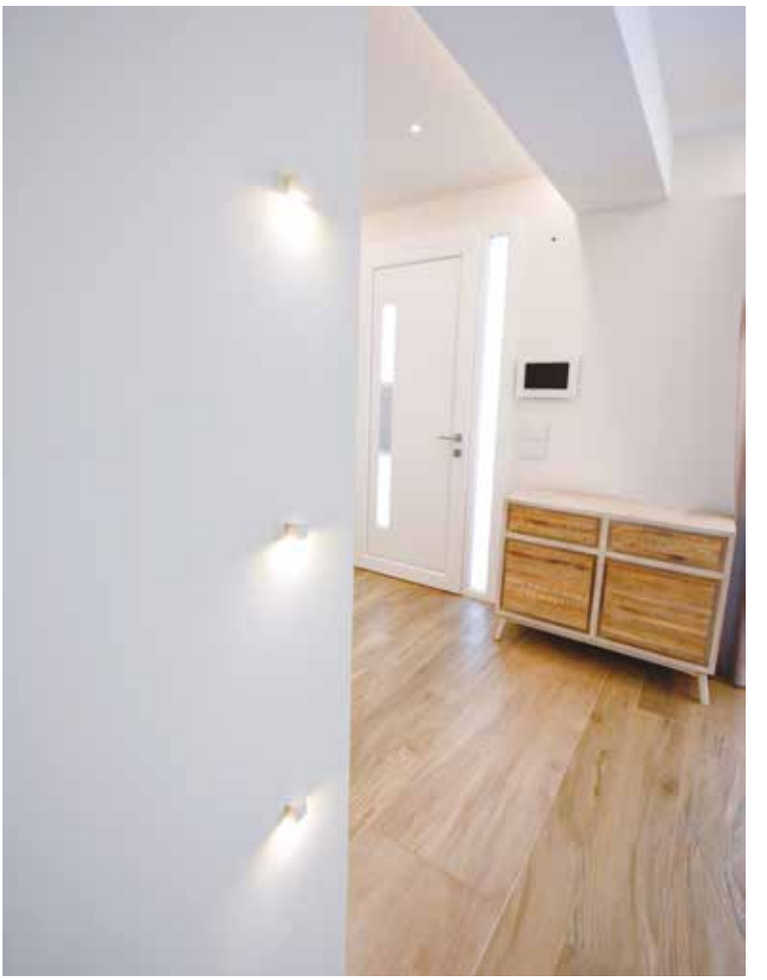

2466B

C.C. [m.A.] | C.V. [v] 2466B | IP20

CASAMBI Pg.408

Art. 2618 - *Private house - Caserta, Italy*

Art. 2466B



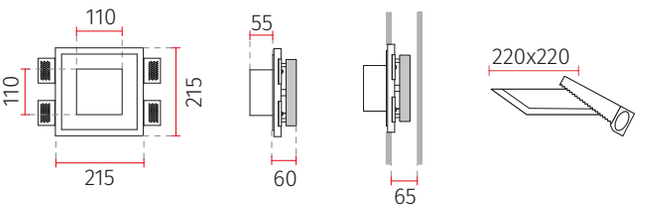
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2618

DATI TECNICI / TECHNICAL DATA	
2618-3008	LED 2x13W-700mA-3200lm-3000°K-CRI90
2618-2708	LED 2x13W-700mA-3050lm-2700°K-CRI90
2618-4008	LED 2x13W-700mA-3350lm-4000°K-CRI90
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.495	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [220x220x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,4 Kg

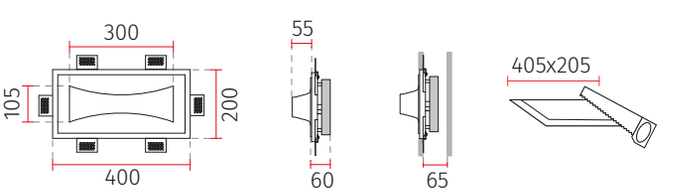


2619

DATI TECNICI / TECHNICAL DATA	
2619-3008	LED 2x13W-700mA-3200lm-3000°K-CRI90
2619-2708	LED 2x13W-700mA-3050lm-2700°K-CRI90
2619-4008	LED 2x13W-700mA-3350lm-4000°K-CRI90
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.491	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [205x405x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,9 Kg

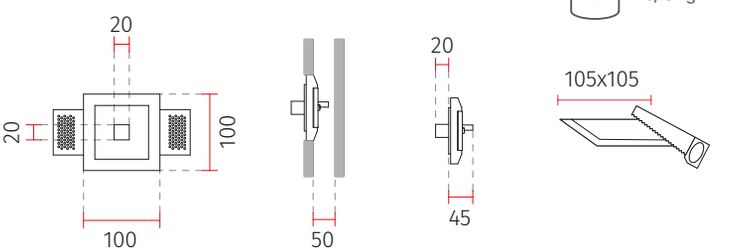


NEW 2466B

DATI TECNICI / TECHNICAL DATA	
2466B-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
2466B-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
2466B-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura /*Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,45 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

TRASPARENZA DI LUCE

DESIGN MINIMALE
MINIMAL DESIGN

FACILE DA INSTALLARE
EASY INSTALLATION

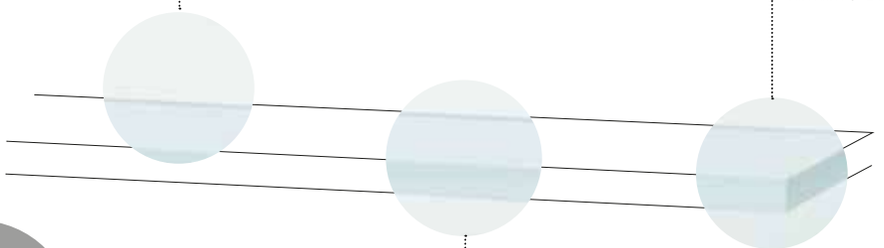
ALTA RESISTENZA
HIGH RESISTANCE

Vetro satinato ad altissima luminosità e resistenza

Frosted glass combining high brightness and resistance / Milchglas mit hoher Helligkeit und Beständigkeit / Verre dépoli avec luminosité et durabilité élevées

Bordi smussati

Bevelled corner / Abgeschrägten Kanten / Bords biseautés



Portata max
Max load
Max Belastung
Charge max
2Kg

LED incorporato alla struttura in CRISTALY®

LED included in the CRISTALY® frame / LED im CRISTALY® Rahmen einbegriffen / LED incluse dans le cadre en CRISTALY®

Grazie allo speciale sistema da incasso 9010 in totale assenza di supporti visibili, il prodotto si integra nella parete, combinando la semplicità del vetro con un effetto luminoso unico.

EN Thanks to the special 9010 recessed system, with no visible fixing support, the product integrates into the wall, combining the simplicity of the glass with a unique lighting effect.

DE Dank des speziellen Einbausystems 9010, ohne sichtbare Befestigungsunterstützung, integriert sich das Produkt in die Wand und kombiniert die Einfachheit des Glases mit einer einzigartigen Lichtwirkung.

FR Grâce au système spécial encastré 9010 en l'absence totale de supports visibles, le produit s'intègre dans le mur, alliant la simplicité du verre à un effet lumineux unique.

A

Vetro extra chiaro
Extra clear glass
Extra klares Glas
Verre extra clair

B

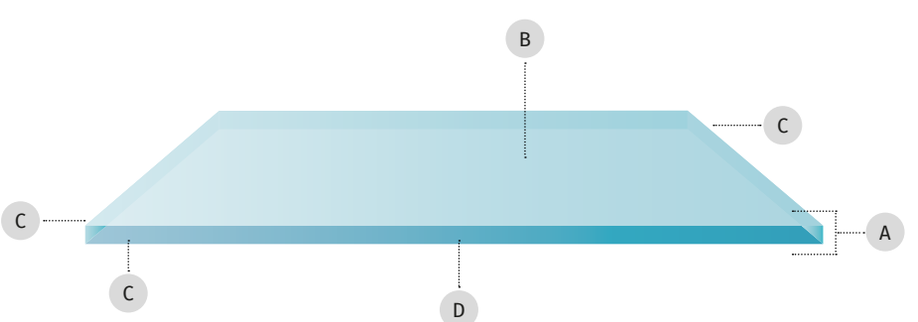
Superficie trasparente
Transparent surface
Transparente Oberfläche
Surface transparente

C

Bordi sabbiati
Frosted glass edges
Glas geschliffene Kanten
Chants de verre dépoli

D

Superficie sabbiata
Sandblasted glass
Sandgestrahltes Glas
Verre sablé



INCASSO A PARETE

Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010

made in Italy

IP20

CASAMBI Pg.408

Art. 2484B

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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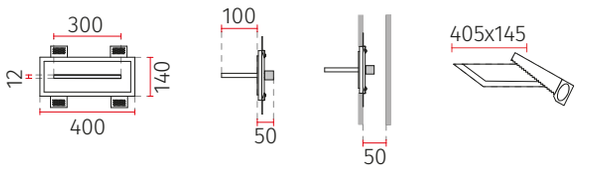
2484A

DATI TECNICI / TECHNICAL DATA	
2484A-3004	LED 5.5W-24Vdc-500lm-3000°K-CRI85
2484A-2704	LED 5.5W-24Vdc-475lm-2700°K-CRI85
2484A-4004	LED 5.5W-24Vdc-530lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4003	Controcassa per muratura/*Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [405x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,5 Kg

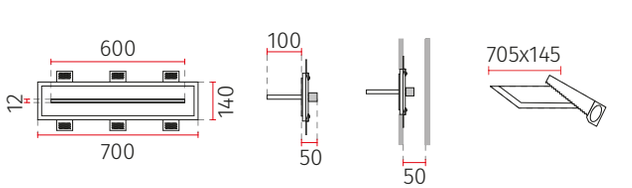


2484B

DATI TECNICI / TECHNICAL DATA	
2484B-3004	LED 12W-24Vdc-1100lm-3000°K-CRI85
2484B-2704	LED 12W-24Vdc-1050lm-2700°K-CRI85
2484B-4004	LED 12W-24Vdc-1150lm-4000°K-CRI85
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4005	Controcassa per muratura /*Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [705x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

6,5 Kg

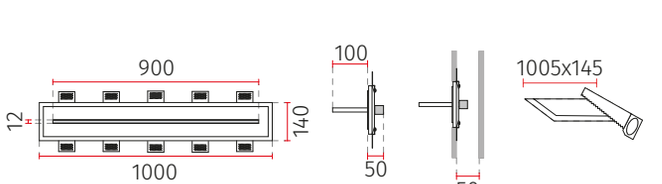


2484C

DATI TECNICI / TECHNICAL DATA	
2484C-3004	LED 19W-24Vdc-1700lm-3000°K-CRI85
2484C-2704	LED 19W-24Vdc-1600lm-2700°K-CRI85
2484C-4004	LED 19W-24Vdc-1800lm-4000°K-CRI85
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4006	Controcassa per muratura/ *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [1005x145x65mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

9,5 Kg



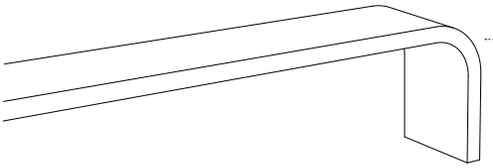
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

L’ESSENZIALITÀ CHE ILLUMINA

DESIGN ESSENZIALE
ESSENTIAL DESIGN

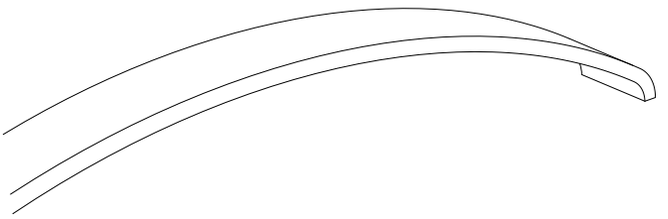
FACILE DA INSTALLARE
EASY INSTALLATION

LUCE DIFFUSA
DIFFUSED LIGHT



ALUMITE® verniciato RAL 9010 con angolo arrotondato

ALUMITE® painted RAL 9010 with rounded corner / ALUMITE® lackiert RAL 9010 mit abgerundeter Ecke / ALUMITE® peint RAL 9010 avec avec coins arrondis



ALUMITE® verniciato RAL 9010 dalla forma arrotondata

ALUMITE® painted RAL 9010 rounded shape / ALUMITE® lackiert RAL 9010 mit abgerundeter Form / ALUMITE® peint RAL 9010 avec forme arrondie

9010 presenta una nuova forma di ALUMITE®: lampade da parete adattabili secondo le tue esigenze, disponibili in diverse lunghezze. Grazie allo speciale sistema da incasso 9010 in totale assenza di supporti visibili i prodotti si integrano nella parete. 9010 propone queste due lampade in diverse lunghezze, semplici da installare e adatte a tutti gli ambienti.

EN 9010 introduces new shapes with ALUMITE®, suitable for any interior need, available in different lengths. Thanks to the special recessed system by 9010 without any mounting support, the products are fully integrated into the wall.
9010 offers these lamps in different lengths, easy to install and suitable for any environment.

DE 9010 führt mit ALUMITE® neue Formen ein, die für jeden Innenbereich geeignet sind und in verschiedenen Längen erhältlich sind. Dank des speziellen Einbausystems von 9010 ohne Montagehilfe sind die Produkte vollständig in die Wand integriert. 9010 bietet diese Lampen in verschiedenen Längen an, einfach zu installieren und für jede Umgebung geeignet.

FR 9010 introduit de nouvelles formes avec ALUMITE®, adaptées à tous les besoins intérieurs, disponibles en différentes longueurs. Grâce au système spécial encastré 9010 sans aucun support de montage, les produits sont entièrement intégrés au mur. 9010 propose ses lampes dans différentes longueurs, faciles à installer et adaptées à tous les environnements.

Sono disponibili diverse misure per soddisfare le varie esigenze

Various Measurements are available to meet different needs / Verschiedene Maßnahmen stehen zur Verfügung, um unterschiedliche Bedürfnisse zu erfüllen / Diverses mesures sont disponibles pour répondre aux différents besoins

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010
ALUMITE® 9010

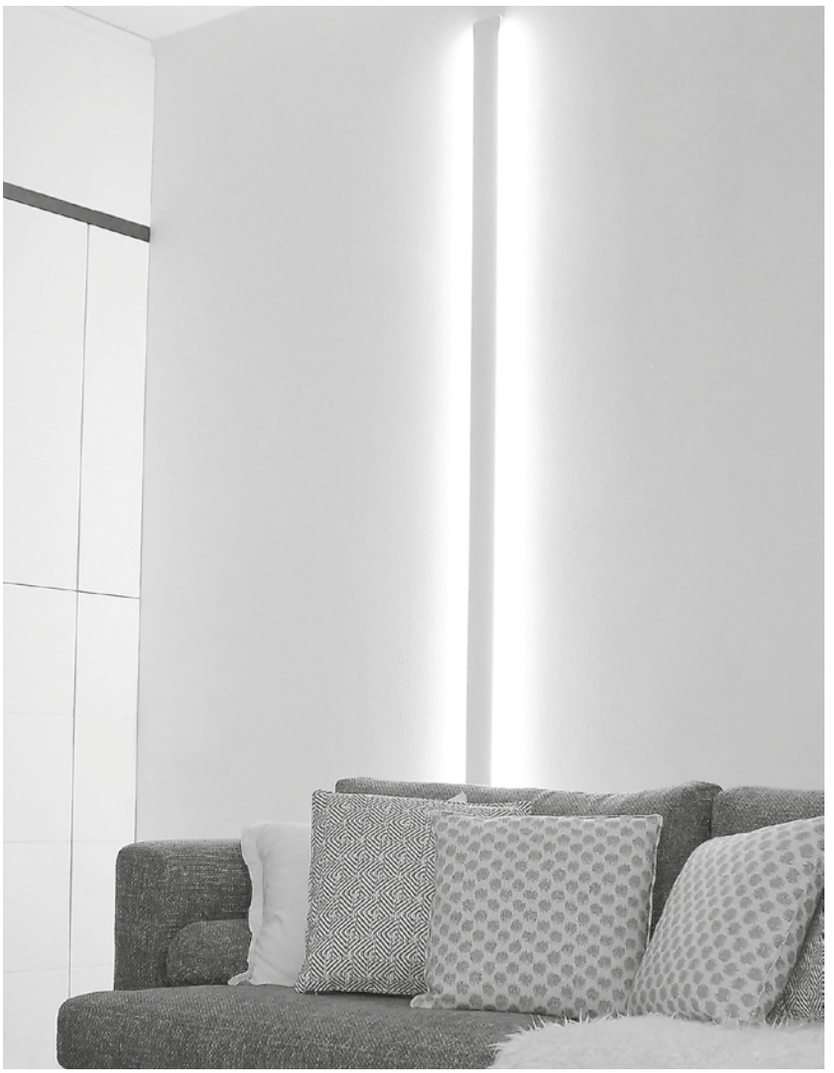
made in Italy

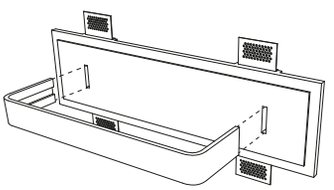
C.V. [v]

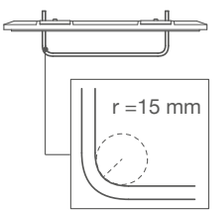
IP20

CASAMBI Pg.408

Art. 2485C - *Private house - Varese, Italy*
Arch. Simonetta Franzini







Raggio curvatura 15 mm
Curvation radius 15 mm
Kurvenradius 15 mm
Rayon de courbe 15mm

Dettaglio STRIP LED e schermo
Detail of LED Strip and cover
Detail des LED-Streifens und der Abdeckung
Détail du LED et de la couverture

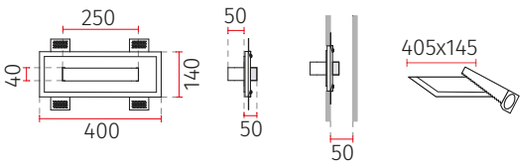
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2485A

DATI TECNICI / TECHNICAL DATA	
2485A-3003	LED 5.5W-24Vdc-600lm-3000° K-CRI90
2485A-2703	LED 5.5W-24Vdc-575lm-2700° K-CRI90
2485A-4003	LED 5.5W-24Vdc-630lm-4000° K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4003	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [405x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,4 Kg

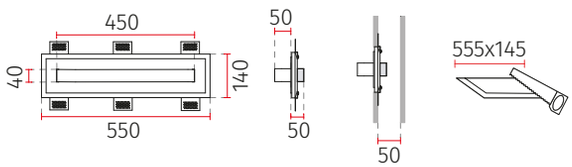


2485B

DATI TECNICI / TECHNICAL DATA	
2485B-3003	LED 10.5W-24Vdc-1200lm-3000° K-CRI90
2485B-2703	LED 10.5W-24Vdc-1150lm-2700° K-CRI90
2485B-4003	LED 10.5W-24Vdc-1250lm-4000° K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4004	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [555x145x85mm]
099.142	Pg.415 Kit emergenza/ *Emergency Kit*

3,4 Kg

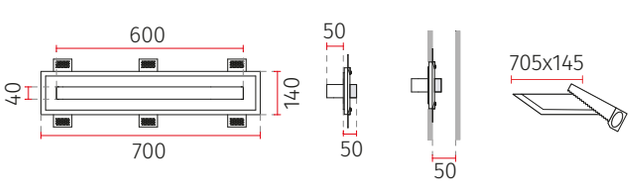


2485C

DATI TECNICI / TECHNICAL DATA	
2485C-3003	LED 14,5W-24Vdc-1650lm-3000° K-CRI90
2485C-2703	LED 14,5W-24Vdc-1600lm-2700° K-CRI90
2485C-4003	LED 14,5W-24Vdc-1700lm-4000° K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4005	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [705x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

5,6 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010
ALUMITE® 9010

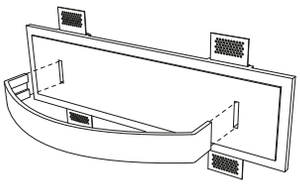
made in Italy

C.V. [v]

IP20

CASAMBI Pg.408

Art. 2486B / M900C - *Rifugio Pranolz - Belluno, Italy*



Dettaglio STRIP LED e schermo
Detail of LED Strip and cover
Detail des LED-Streifens und der Abdeckung
Détail du LED et de la couverture

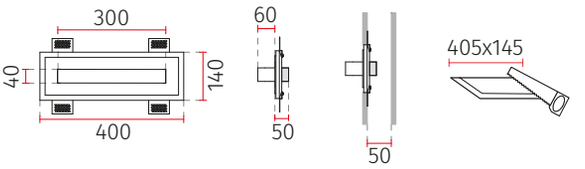
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2486A

DATI TECNICI / TECHNICAL DATA	
2486A-3003	LED 8W-24Vdc-900lm-3000° K-CRI90
2486A-2703	LED 8W-24Vdc-850lm-2700° K-CRI90
2486A-4003	LED 8W-24Vdc-950lm-4000° K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4003	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [405x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,4 Kg

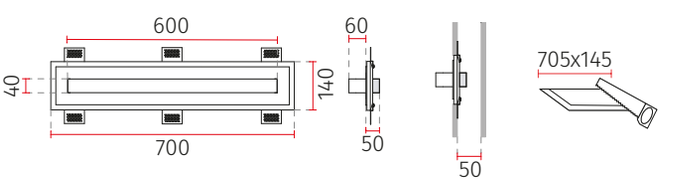


2486B

DATI TECNICI / TECHNICAL DATA	
2486B-3003	LED 16W-24Vdc-1800lm-3000° K-CRI90
2486B-2703	LED 16W-24Vdc-1700lm-2700° K-CRI90
2486B-4003	LED 16W-24Vdc-1900lm-4000° K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.4005	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [705x145x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

5,6 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

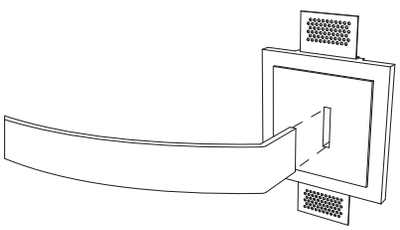
CRISTALY® 9010
ALUMITE® 9010

made in Italy

CE III C.V. [v] IP20

CASAMBI Pg.408

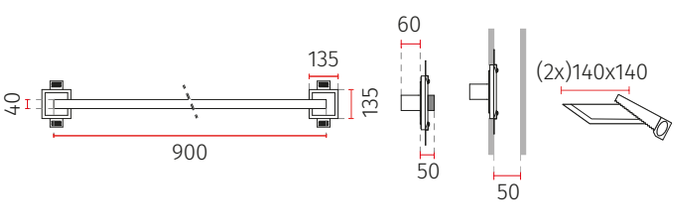
Art. 2486C



Dettaglio STRIP LED e schermo
Detail of LED Strip and cover
Detail des LED-Streifens und der Abdeckung
Détail du LED et de la couverture

2486C

1,7 Kg



DATI TECNICI / TECHNICAL DATA	
2486C-3003	LED 24W-24Vdc-2700lm-3000°K-CRI90
2486C-2703	LED 24W-24Vdc-2600lm-2700°K-CRI90
2486C-4003	LED 24W-24Vdc-2850lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
2x023.478	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques*[140x140x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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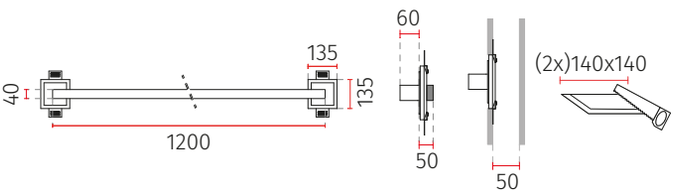
2486D

DATI TECNICI / TECHNICAL DATA	
2486D-3003	LED 32W-24Vdc-3600lm-3000°K-CRI90
2486D-2703	LED 32W-24Vdc-3450lm-2700°K-CRI90
2486D-4003	LED 32W-24Vdc-3800lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
2x023.478	Controcassa per muratura / Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques [140x140x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,9 Kg

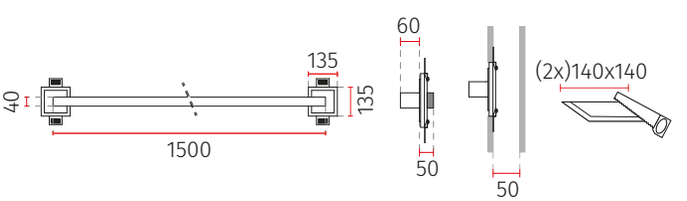


2486E

DATI TECNICI / TECHNICAL DATA	
2486E-3003	LED 39W-24Vdc-4500lm-3000°K-CRI90
2486E-2703	LED 39W-24Vdc-4300lm-2700°K-CRI90
2486E-4003	LED 39W-24Vdc-4700lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
2x023.478	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [140x140x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,1 Kg

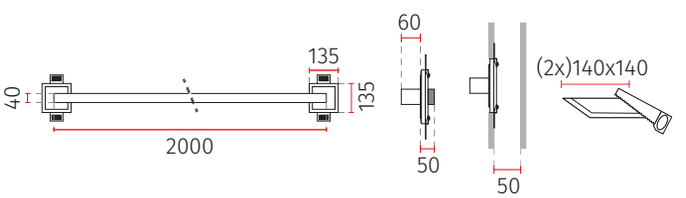


2486F

DATI TECNICI / TECHNICAL DATA	
2486F-3003	LED 52W-24Vdc-6000lm-3000°K-CRI90
2486F-2703	LED 52W-24Vdc-5700lm-2700°K-CRI90
2486F-4003	LED 52W-24Vdc-6300lm-4000°K-CRI90
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
2x023.478	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [140x140x75mm]
099.142	Pg.415 Kit emergenza/ *Emergency Kit*

2,4 Kg



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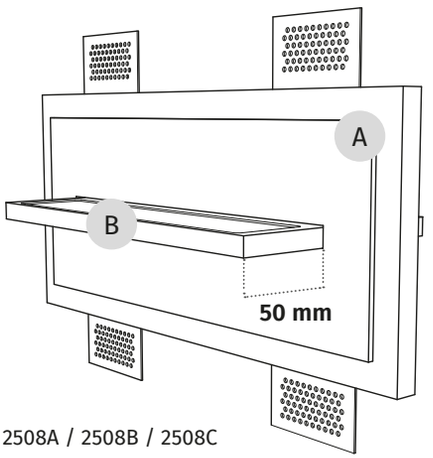
MINIMALISMO D’IMPATTO

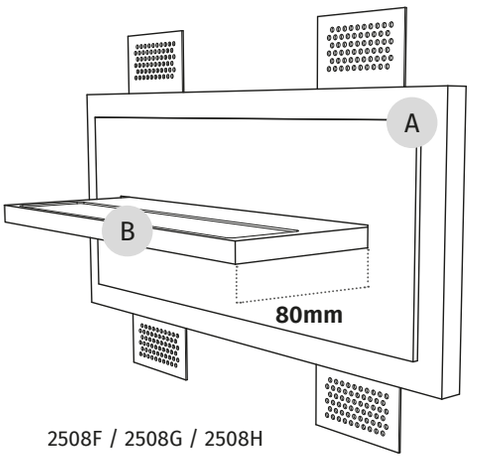
DUE SPORGENZE
TWO DEPTHS

MINIMALE
MINIMAL

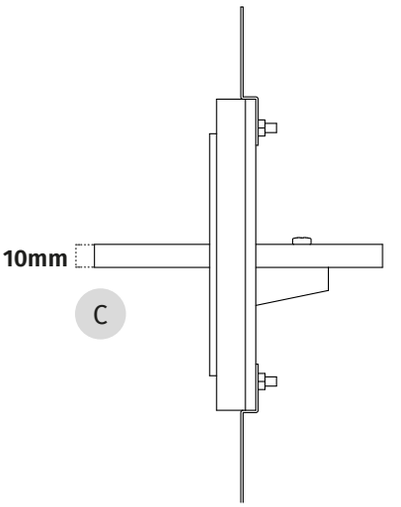
ELEVATA RESA LUMINOSA
HIGH LIGHT OUTPUT



2508A / 2508B / 2508C



2508F / 2508G / 2508H



A

Cornice in CRISTALY® ad incasso
Recessed CRISTALY® frame
Einbaurahmen aus CRISTALY®
Cadre encastré en CRISTALY®

B

Speciale supporto ALUMITE® verniciato RAL 9010
Special ALUMITE® support painted RAL 9010
Spezielle ALUMITE® Halterung lackiert RAL 9010
Support spécial en ALUMITE® peint RAL 9010

C

Spessore minimale e due misure di sporgenza
Minimal Thickness and two different depths
Minimale Dicke und zwei verschiedene Tiefe
Épaisseur minimale et deux mesures de saillie

9010 propone un connubio tra CRISTALY® ed ALUMITE® sviluppando una serie di articoli ad incasso dall'estetica minimale: una sottile ed elegante linea con un'elevata resa luminosa.

EN 9010 proposes a combination of CRISTALY® and ALUMITE® developing a series of recessed items with minimal aesthetics. This is a thin and elegant line with a high light output.

DE Bei 9010 entsteht aus der Verbindung zwischen CRISTALY® und ALUMITE® eine Reihe von Einbauleuchten mit minimalistischem Erscheinungsbild: eine schmale, elegante Linie mit hoher Lichtausbeute.

FR 9010 propose une association entre CRISTALY® et ALUMITE® en développant une série d'articles à encastrer à l'aspect minimaliste : une ligne élégante et fine avec une grande intensité lumineuse.

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010
ALUMITE® 9010

made in Italy

C.C. [m.A.]

IP20

CASAMBI Pg.408

Art. 2508B

Standard RAL 9010 opaco - Su richiesta altri colori RAL (tempi di consegna da confermare)

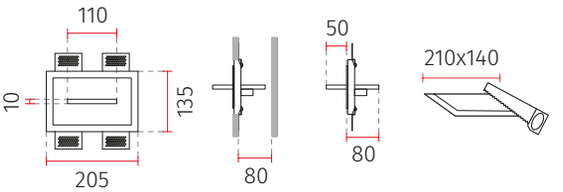
EN *Standard RAL 9010 matt - On request other RAL colours (delivery time to be confirmed)*
DE *Standard RAL 9010 matt - Auf Anfrage andere RAL Farben (Lieferzeit zu bestätigen)*
FR *Standard RAL 9010 mat - Sur demande autres couleurs RAL (délai de livraison à confirmer)*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 2508A

DATI TECNICI / TECHNICAL DATA	
2508A-30135	LED 8.5W-700mA-1250lm-3000°K-CRI85
2508A-27135	LED 8.5W-700mA-1200lm-2700°K-CRI85
2508A-40135	LED 8.5W-700mA-1300lm-4000°K-CRI85
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

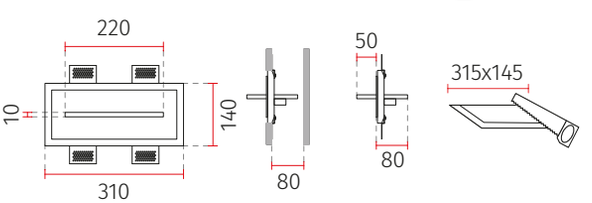
ACCESSORI / ACCESSORIES	
023.489	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x140x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



NEW 2508B

DATI TECNICI / TECHNICAL DATA	
2508B-30135	LED 17W-700mA-2500lm-3000°K-CRI85
2508B-27135	LED 17W-700mA-2400lm-2700°K-CRI85
2508B-40135	LED 17W-700mA-2600lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

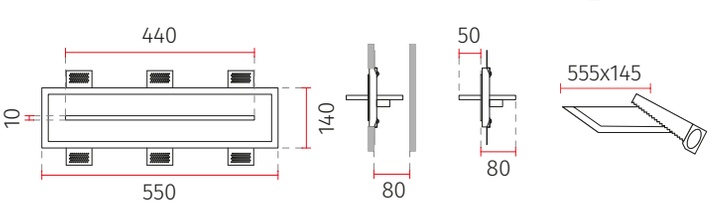
ACCESSORI / ACCESSORIES	
023.4013	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [315x145x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



NEW 2508C

DATI TECNICI / TECHNICAL DATA	
2508C-30135	LED 34W-700mA-5000lm-3000°K-CRI85
2508C-27135	LED 34W-700mA-4750lm-2700°K-CRI85
2508C-40135	LED 34W-700mA-5250lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4004	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [555x145x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PARETE
Wall recessed lighting
Wand-Einbauleuchten
Encastrés Muraux

CRISTALY® 9010
ALUMITE® 9010

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C.C. [m.A.]

IP20

CASAMBI Pg.408

Standard RAL 9010 opaco - Su richiesta altri colori RAL (tempi di consegna da confermare)

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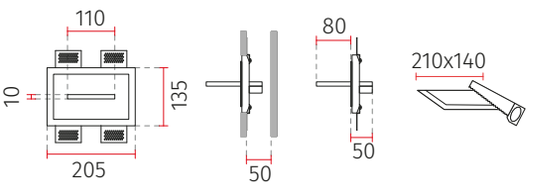
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 2508F

DATI TECNICI / TECHNICAL DATA	
2508F-30135	LED 8.5W-700mA-1250lm-3000°K-CRI85
2508F-27135	LED 8.5W-700mA-1200lm-2700°K-CRI85
2508F-40135	LED 8.5W-700mA-1300lm-4000°K-CRI85
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.489	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x140x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,4 Kg

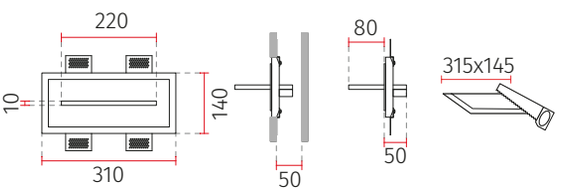


NEW 2508G

DATI TECNICI / TECHNICAL DATA	
2508G-30135	LED 17W-700mA-2500lm-3000°K-CRI85
2508G-27135	LED 17W-700mA-2400lm-2700°K-CRI85
2508G-40135	LED 17W-700mA-2600lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4013	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [315x145x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,3 Kg

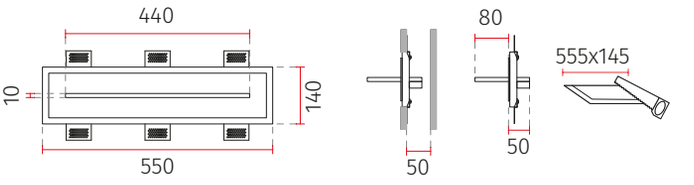


NEW 2508H

DATI TECNICI / TECHNICAL DATA	
2508H-30135	LED 34W-700mA-5000lm-3000°K-CRI85
2508H-27135	LED 34W-700mA-4750lm-2700°K-CRI85
2508H-40135	LED 34W-700mA-5250lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4004	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [555x145x85mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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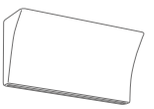
APPARECCHI A PARETE

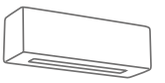
Wall lighting
Wandleuchten
Appliques

2012 p.61

2013 p.61



2014 p.61

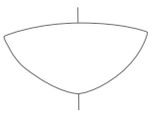


2018 p.63

2019 p.63

2020 p.63

2139 p.65



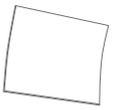
7958 p.65

2184 p.67

8418 p.67

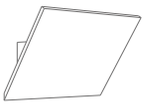
2293 p.69

8342 p.69

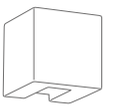


2304 p.71

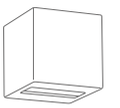
NEW 2304B p.71



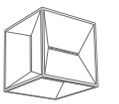
NEW 2509 p.71



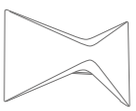
2336 p.73



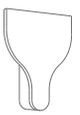
2336B p.73



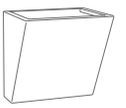
NEW 2511 p.73



2388 p.77



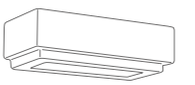
NEW 2496 p.77



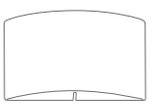
2601A p.77

2396 p.79

2602A p.79

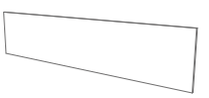


2340 p.81



2398 p.81

2419A p.81



2421B p.84

2421C p.85

2421D p.85

2422B p.87

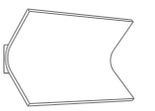
2423B p.87

2427B p.89

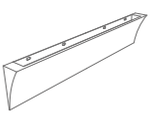
2429B p.89

NEW 2438 p.91

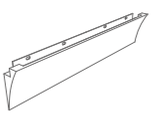
2474 p.91



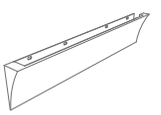
NEW 2497 p.91



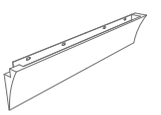
2443A p.95



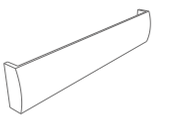
2443B p.95



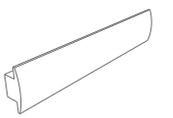
2443C p.95



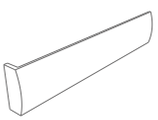
2443D p.95



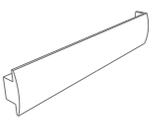
NEW 2630A p.97



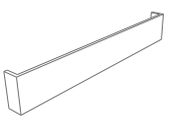
NEW 2630B p.97



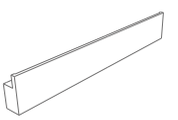
NEW 2630C p.97



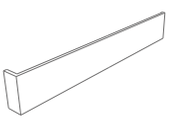
NEW 2630D p.97



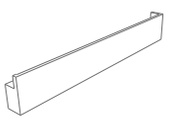
NEW 2632A p.99



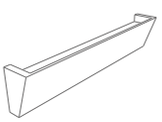
NEW 2632B p.99



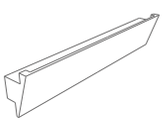
NEW 2632C p.99



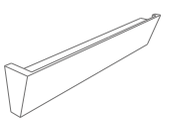
NEW 2632D p.99



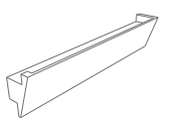
NEW 2634A p.101



NEW 2634B p.101



NEW 2634C p.101

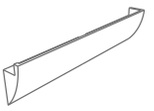


NEW 2634D p.101

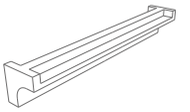
NEW 2635A p.103

NEW 2635B p.103

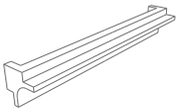
NEW 2635C p.103



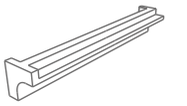
NEW 2635D p.103



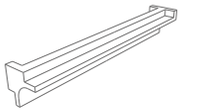
NEW 2636A p.105



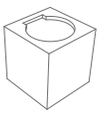
NEW 2636B p.105



NEW 2636C p.105

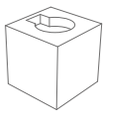


NEW 2636D p.105



2452 p.107

2453 p.107



2546 p.107

2547 p.107

2455 p.109

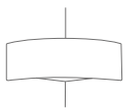
2457 p.109

2495 p.109

2456 p.111

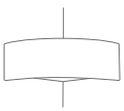
2458 p.111

2483A p.113



2483B p.113

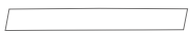
2489A p.113



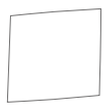
2489B p.113

2493A p.115

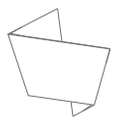
2493B p.115



2493C p.115

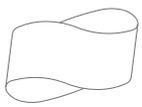


2493D p.115

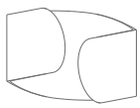


NEW 2498 p.116

NEW 2500 p.117



NEW 2503 p.117



NEW 2504 p.117

NEW 2516A p.120

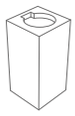
NEW 2516C p.120

NEW 2516D p.120

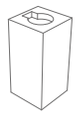
NEW 2516F p.121

NEW 2516M p.121

NEW 2516Q p.121



2536 p.125



2537 p.125

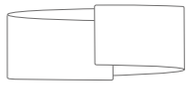
2541 p.125

2603A p.127

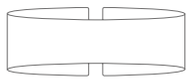
2603B p.127

2604B p.127

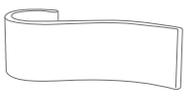
2608B p.127



2613B p.129



2614B p.129



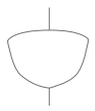
2615A p.129

2623C p.131

2623D p.131

7156 p.133

7157 p.133



7305 p.133

7310 p.133

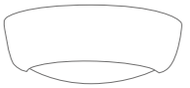
7576 p.135

7577 p.135

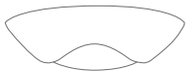
7578 p.135

7946 p.137

7949 p.137

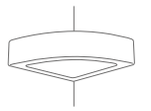


8215 p.137



8259 p.137

8042 p.139



8056 p.139

8144 p.139

8216 p.141

8254 p.141

8235 p.143

8411 p.143

8284 p.145

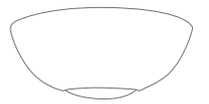
8382 p.145

8336 p.147

8337 p.147

8338 p.147

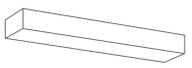
8428 p.149



9207 p.149

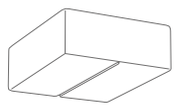
8429 p.151

8430 p.151

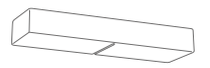


8431 p.151

8285 p.151



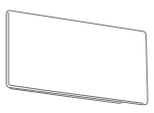
8459 p.153



8481 p.153

8672 p.155

8672B p.155



8673 p.155

8673B p.155

8759 p.157

8760 p.157

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20

INCL.

Art. 2012 - *Private house - Lucca, Italy*

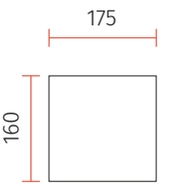
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L’azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

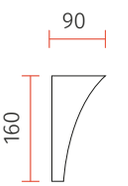
2012

DATI TECNICI / TECHNICAL DATA	
2012-52	G9 60W-240V L100mm
2012-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2012-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2012-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2012-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2012-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2012-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,9 Kg



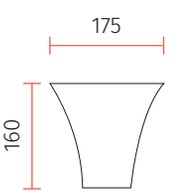


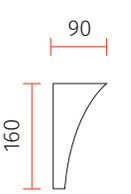
2013

DATI TECNICI / TECHNICAL DATA	
2013-52	G9 60W-240V L90mm
2013-3056	LED 6W-220-240V-900lm-3000°K-CRI85
2013-2756	LED 6W-220-240V-850lm-2700°K-CRI85
2013-4056	LED 6W-220-240V-950lm-4000°K-CRI85
2013-3056T	DIM LED* 6W-220-240V-900lm-3000°K-CRI85
2013-2756T	DIM LED* 6W-220-240V-850lm-2700°K-CRI85
2013-4056T	DIM LED* 6W-220-240V-950lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,55 Kg

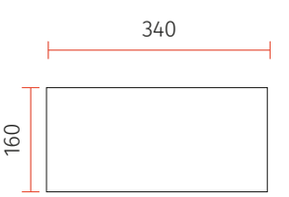


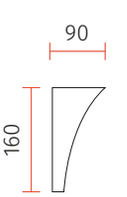


2014

DATI TECNICI / TECHNICAL DATA	
2014-52	G9 2X60W-240V L90mm
2014-3060	LED 18W-220-240V-2700lm-3000°K-CRI85
2014-2760	LED 18W-220-240V-2550lm-2700°K-CRI85
2014-4060	LED 18W-220-240V-2850lm-4000°K-CRI85

1,65 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 2020 - *Private house - Torino, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

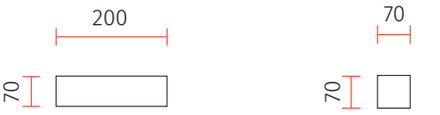
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2018

DATI TECNICI / TECHNICAL DATA	
2018-52	G9 60W-240V L 100mm
2018-3057	LED 9W-220-240V-1350lm-3000° K-CRI85
2018-2757	LED 9W-220-240V-1300lm-2700° K-CRI85
2018-4057	LED 9W-220-240V-1400lm-4000° K-CRI85
2018-3057T	DIM LED* 9W-220-240V-1350lm-3000° K-CRI85
2018-2757T	DIM LED* 9W-220-240V-1300lm-2700° K-CRI85
2018-4057T	DIM LED* 9W-220-240V-1400lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,7 Kg



2019

DATI TECNICI / TECHNICAL DATA	
2019-52	G9 2X60W-240V L 100mm
2019-3060	LED 18W-220-240V-2700lm-3000° K-CRI85
2019-2760	LED 18W-220-240V-2550lm-2700° K-CRI85
2019-4060	LED 18W-220-240V-2850lm-4000° K-CRI85
2019-3060T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
2019-2760T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
2019-4060T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

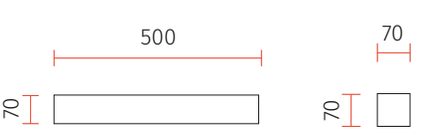
1,25 Kg

2020

DATI TECNICI / TECHNICAL DATA	
2020-52	G9 2X60W-240V L 100mm
2020-3061	LED 24W-220-240V-3600lm-3000° K-CRI85
2020-2761	LED 24W-220-240V-3400lm-2700° K-CRI85
2020-4061	LED 24W-220-240V-3800lm-4000° K-CRI85
2020-3061T	DIM LED* 24W-220-240V-3600lm-3000° K-CRI85
2020-2761T	DIM LED* 24W-220-240V-3400lm-2700° K-CRI85
2020-4061T	DIM LED* 24W-220-240V-3800lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,5 Kg

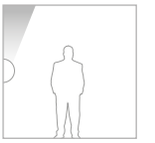


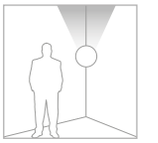
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy


2139


7958

INCL.

IP20

Art. 2139

Art. 7958

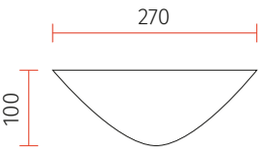
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

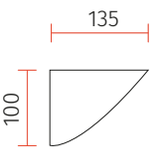
2139

DATI TECNICI / TECHNICAL DATA	
2139-41	E27 52W-240V L 110mm
2139-51	R7s 78mm 120W-240V
2139-57	R7s 118mm MAX 20W-220-240V
2139-3052	LED 12W-220-240V-1800lm-3000° K-CRI85
2139-2752	LED 12W-220-240V-1700lm-2700° K-CRI85
2139-4052	LED 12W-220-240V-1900lm-4000° K-CRI85
2139-3052T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
2139-2752T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
2139-4052T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,85 Kg



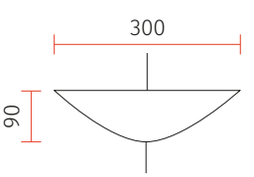


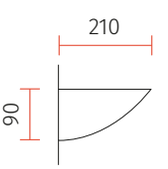
7958

DATI TECNICI / TECHNICAL DATA	
7958-42	E27 52W-240V L 115mm
7958-3064	LED 12W-220-240V-1800lm-3000° K-CRI85
7958-2764	LED 12W-220-240V-1700lm-2700° K-CRI85
7958-4064	LED 12W-220-240V-1900lm-4000° K-CRI85
7958-3064T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
7958-2764T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
7958-4064T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010 made in Italy

IP20

Art. 8418 - *Private house - Pescara, Italy*

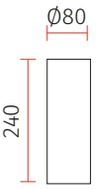
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

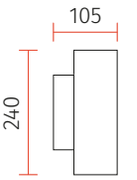
DATI TECNICI / TECHNICAL DATA

2184-35	GU10 ø50 MAX 2x50W-240V L 90mm
2184-54	G9 2X33W-240V L 75mm

2184

0,6 Kg





2184

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

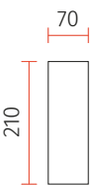
391
OSSIDO
OXIDE

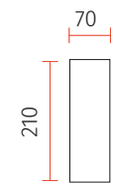
DATI TECNICI / TECHNICAL DATA

8418-35	GU10 ø50 MAX 2x50W-240V L 70mm
8418-54	G9 2X33W-240V L 70mm

8418

0,6 Kg





8418

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380
PIETRA MARRONE
BROWN STONE
BRAUNER
PIERRE BRUNE

381
PIETRA GRIGIA
GREY STONE
GRAUER STEIN
PIERRE GRISE

382
PIETRA NERA
BLACK STONE
SCHWARZER STEIN
PIERRE NOIRE

390
CORTEN

391
OSSIDO
OXIDE

670
FOGLIA ORO
GOLD LEAF
ALT GOLD
FEUILLE D'OR

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 8342 - *Private house - Locarno, Switzerland*

2293:

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2293

DATI TECNICI / TECHNICAL DATA	
2293-41	E27 52W-240V L 135mm Ø45
2293-51	R7s 78mm 120W-240V
2293-57	R7s 118mm MAX 20W-220-240V
2293-3058	LED 12W-220-240V-1800lm-3000° K-CRI85
2293-2758	LED 12W-220-240V-1700lm-2700° K-CRI85
2293-4058	LED 12W-220-240V-1900lm-4000° K-CRI85
2293-3058T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
2293-2758T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
2293-4058T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,05 Kg

2293
FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

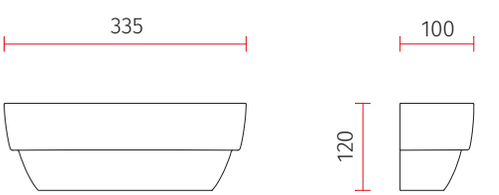
380 PIETRA MARRONE *BROWN STONE BRAUNER PIERRE BRUNE*
381 PIETRA GRIGIA *GREY STONE GRAUER STEIN PIERRE GRISE*
382 PIETRA NERA *BLACK STONE SCHWARZER STEIN PIERRE NOIRE*
390 CORTEN
391 OSSIDO *OXIDE*

8342

DATI TECNICI / TECHNICAL DATA	
8342-41	E27 52W-240V L 165mm
8342-3058	LED 12W-220-240V-1800lm-3000° K-CRI85
8342-2758	LED 12W-220-240V-1700lm-2700° K-CRI85
8342-4058	LED 12W-220-240V-1900lm-4000° K-CRI85
8342-3058T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
8342-2758T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
8342-4058T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20

INCL.

Art. 2304 / 5507C / P001 / 4178 - *B&B - Bologna, Italy*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2304

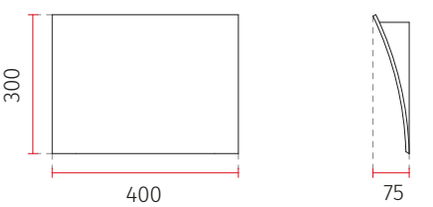
DATI TECNICI / TECHNICAL DATA	
2304-95	R7s 78mm 80W-240V
2304-57	R7s 118mm MAX 20W-220-240V
2304-3064	LED 12W-220-240V-1800lm-3000° K-CRI85
2304-2764	LED 12W-220-240V-1700lm-2700° K-CRI85
2304-4064	LED 12W-220-240V-1900lm-4000° K-CRI85
2304-3064T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
2304-2764T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
2304-4064T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2,25 Kg

2304
FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380 PIETRA MARRONE *BROWN STONE BRAUNER PIERRE BRUNE*
381 PIETRA GRIGIA *GREY STONE GRAUER STEIN PIERRE GRISE*
382 PIETRA NERA *BLACK STONE SCHWARZER STEIN PIERRE NOIRE*
390 CORTEN
391 OSSIDO *OXIDE*
670 FOGLIA ORO *GOLD LEAF ALT GOLD FEUILLE D'OR*

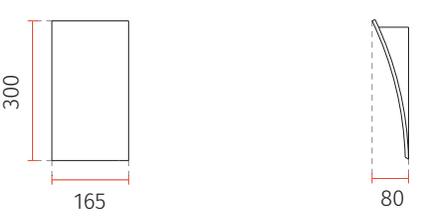


NEW 2304B

DATI TECNICI / TECHNICAL DATA	
2304B-3050	LED 6W-220-240V-900lm-3000° K-CRI85
2304B-2750	LED 6W-220-240V-850lm-2700° K-CRI85
2304B-4050	LED 6W-220-240V-950lm-4000° K-CRI85
2304B-3050T	DIM LED* 6W-220-240V-900lm-3000° K-CRI85
2304B-2750T	DIM LED* 6W-220-240V-850lm-2700° K-CRI85
2304B-4050T	DIM LED* 6W-220-240V-950lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,8 Kg

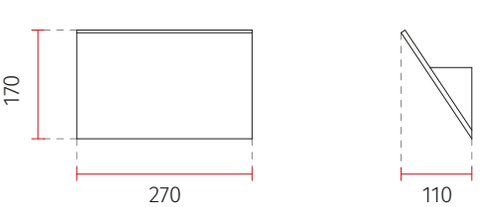


NEW 2509

DATI TECNICI / TECHNICAL DATA	
2509-3051	LED 9W-220-240V-1350lm-3000° K-CRI85
2509-2751	LED 9W-220-240V-1300lm-2700° K-CRI85
2509-4051	LED 9W-220-240V-1400lm-4000° K-CRI85
2509-3051T	DIM LED* 9W-220-240V-1350lm-3000° K-CRI85
2509-2751T	DIM LED* 9W-220-240V-1300lm-2700° K-CRI85
2509-4051T	DIM LED* 9W-220-240V-1400lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,8 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010 made in Italy

INCL. 2336B 2511 IP20

Art. 2336 - *Private house - Pescara, Italy*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2336

DATI TECNICI / TECHNICAL DATA

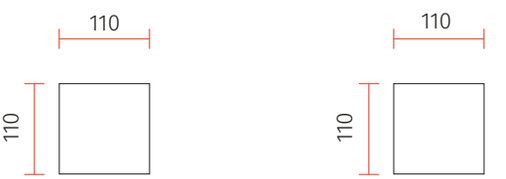
2336-52	G9 33W-240V L 50mm

0,6 Kg

2336

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380 PIETRA MARRONE *BROWN STONE BRAUNER PIERRE BRUNE*
381 PIETRA GRIGIA *GREY STONE GRAUER STEIN PIERRE GRISE*
382 PIETRA NERA *BLACK STONE SCHWARZER STEIN PIERRE NOIRE*
390 CORTEN
391 OSSIDO *OXIDE*



2336B

DATI TECNICI / TECHNICAL DATA

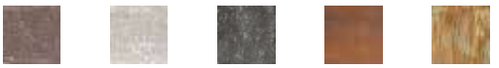
2336B-3082	LED 12W-220-240V-1800lm-3000° K-CRI85
2336B-2782	LED 12W-220-240V-1700lm-2700° K-CRI85
2336B-4082	LED 12W-220-240V-1900lm-4000° K-CRI85
2336B-3082T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
2336B-2782T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
2336B-4082T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

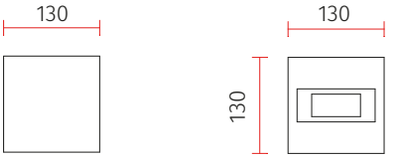
1,05 Kg

2336B

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:



380 PIETRA MARRONE *BROWN STONE BRAUNER PIERRE BRUNE*
381 PIETRA GRIGIA *GREY STONE GRAUER STEIN PIERRE GRISE*
382 PIETRA NERA *BLACK STONE SCHWARZER STEIN PIERRE NOIRE*
390 CORTEN
391 OSSIDO *OXIDE*



2511

CRISTALY® 9010

NEW

DATI TECNICI / TECHNICAL DATA

2511-3050	LED 6W-220-240V-900lm-3000° K-CRI85
2511-2750	LED 6W-220-240V-850lm-2700° K-CRI85
2511-4050	LED 6W-220-240V-950lm-4000° K-CRI85
2511-3050T	DIM LED* 6W-220-240V-900lm-3000° K-CRI85
2511-2750T	DIM LED* 6W-220-240V-850lm-2700° K-CRI85
2511-4050T	DIM LED* 6W-220-240V-950lm-4000° K-CRI85

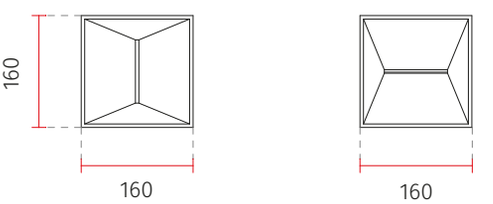
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,9 Kg

ACCESSORI / ACCESSORIES

024.326	Vetro di protezione / *Protection glass / Schutzglas / Verre de protection*

Designer
Alberto Ghirardello
>*BOX*



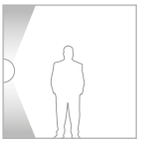
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

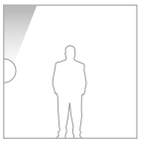
Art. 2511

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

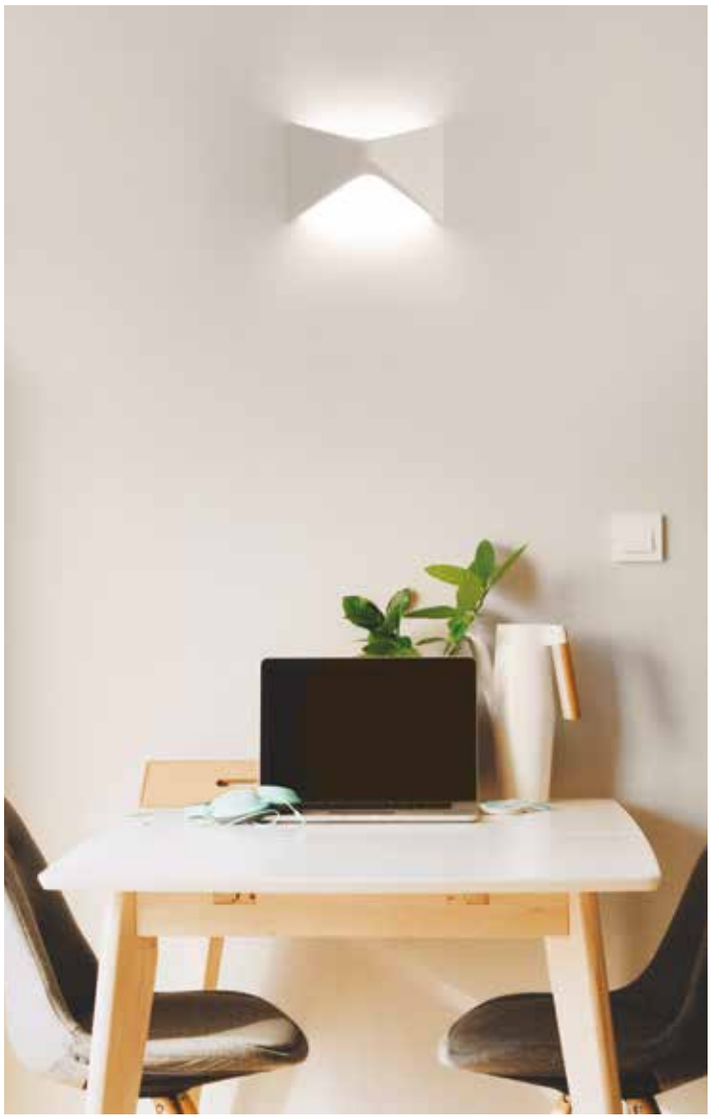
made in Italy


2388 / 2601A


2496

IP20

Art. 2388 - *Private house - Lille, France*



Art. 2496

Art. 2601A

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

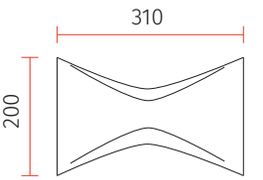
DATI TECNICI / TECHNICAL DATA

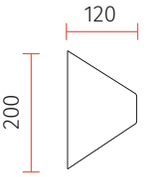
2388-52	G9 60W-240V L 50mm
2388-3057	LED 9W-220-240V-1350lm-3000° K-CRI85
2388-2757	LED 9W-220-240V-1300lm-2700° K-CRI85
2388-4057	LED 9W-220-240V-1400lm-4000° K-CRI85
2388-3057T	DIM LED* 9W-220-240V-1350lm-3000° K-CRI85
2388-2757T	DIM LED* 9W-220-240V-1300lm-2700° K-CRI85
2388-4057T	DIM LED* 9W-220-240V-1400lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2388

1,05 Kg





DATI TECNICI / TECHNICAL DATA

2496-3050	LED 6W-220-240V-900lm-3000° K-CRI85
2496-2750	LED 6W-220-240V-850lm-2700° K-CRI85
2496-4050	LED 6W-220-240V-950lm-4000° K-CRI85
2496-3050T	DIM LED* 6W-220-240V-900lm-3000° K-CRI85
2496-2750T	DIM LED* 6W-220-240V-850lm-2700° K-CRI85
2496-4050T	DIM LED* 6W-220-240V-950lm-4000° K-CRI85

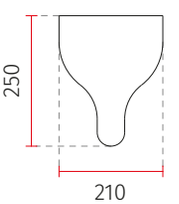
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

Designer
Matteo Beraldi
>*LAYER*

NEW

2496

0,85 Kg



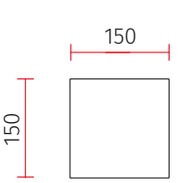
DATI TECNICI / TECHNICAL DATA

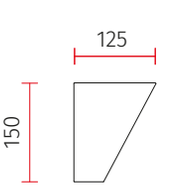
2601A-52	G9 60W-240V L 50mm
2601A-3056	LED 6W-220-240V-900lm-3000° K-CRI85
2601A-2756	LED 6W-220-240V-850lm-2700° K-CRI85
2601A-4056	LED 6W-220-240V-950lm-4000° K-CRI85
2601A-3056T	DIM LED* 6W-220-240V-900lm-3000° K-CRI85
2601A-2756T	DIM LED* 6W-220-240V-850lm-2700° K-CRI85
2601A-4056T	DIM LED* 6W-220-240V-950lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2601A

0,95 Kg



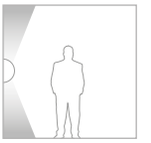


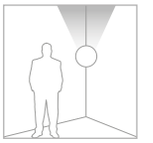
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

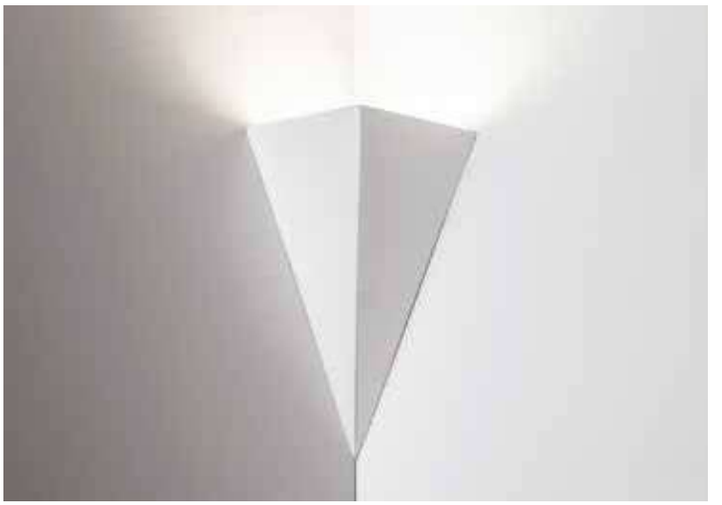

2602A


2396

IP20

Art. 2602A

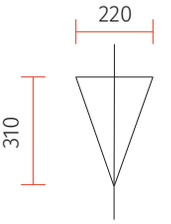
Art. 2396

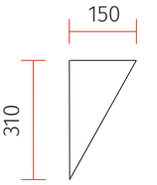


IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2396

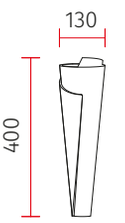
DATI TECNICI / TECHNICAL DATA	
2396-35	GU10 ø50 MAX 50W-240V L 100mm
2396-44	E27 52W-240V L 130mm

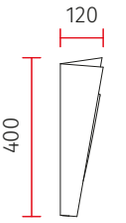




2602A

DATI TECNICI / TECHNICAL DATA	
2602A-41	E27 52W-240V L 150mm



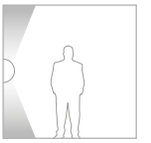


DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

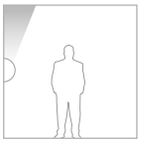
A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy



2340 / 2398



2419A

INCL. 2340

IP20

Art. 2419A - *Private house - Granada, Spain*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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2340

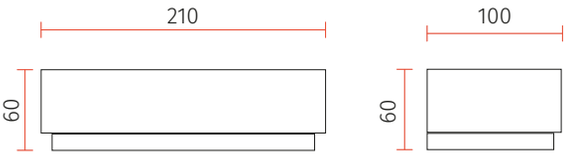
DATI TECNICI / TECHNICAL DATA

2340-41	E27 52W-240V L 115mm Ø45
2340-51	R7s 78mm 120W-240V
2340-57	R7s 118mm MAX 20W-220-240V
2340-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2340-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2340-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2340-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2340-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2340-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

0,85 Kg

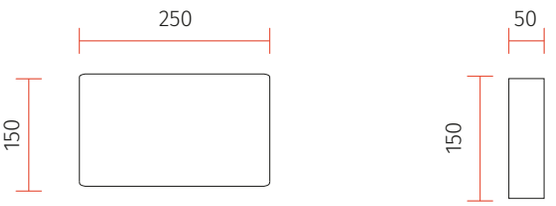


2398

DATI TECNICI / TECHNICAL DATA

2398-52	G9 2X33W-240V L 50mm

0,75 Kg

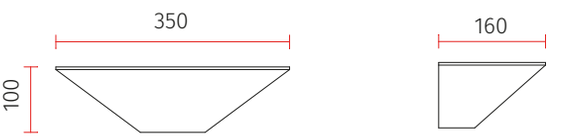


2419A

DATI TECNICI / TECHNICAL DATA

2419A-41	E27 52W-240V L 150mm

1,3 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2340 - *Private house - Perugia, Italy*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® made in Italy

CE 3045 | 3003 | 3003 | INCL. 3045 | C.V. [V] 3003 | IP20

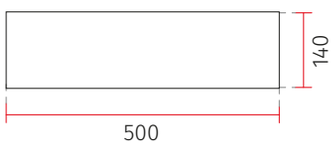
CASAMBI Pg.408

L'alimentatore dimmerabile non può essere installato nell'applique ma deve essere installato in una scatola di derivazione remota.

EN *The dimmable driver shall not be installed in the wall lamp, but on a remote box.*
DE *Der dimmbare Betriebsgerät darf nicht in der Wandleuchte installiert werden, sondern im Schaltkasten*
FR *L'alimentation dimmable ne doit pas être installé dans l'applique, mais dans une boîte électrique*

2421B

2,2 Kg



DATI TECNICI / TECHNICAL DATA	
2421B-3045	LED 24W-220-240V-2700lm-3000°K-CRI90
2421B-2745	LED 24W-220-240V-2600lm-2700°K-CRI90
2421B-4045	LED 24W-220-240V-2850lm-4000°K-CRI90

Versione senza alimentatore */ Version without power supply / Version ohne Betribesgerät / Version sans alimentation:*

2421B-3003	LED 24W-24Vdc-2700lm-3000°K-CRI90
2421B-2703	LED 24W-24Vdc-2600lm-2700°K-CRI90
2421B-4003	LED 24W-24Vdc-2850lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2421C

DATI TECNICI / TECHNICAL DATA

2421C-3045	LED 37W-220-240V-4200lm-3000°K-CRI90
2421C-2745	LED 37W-220-240V-4000lm-2700°K-CRI90
2421C-4045	LED 37W-220-240V-4400lm-4000°K-CRI90

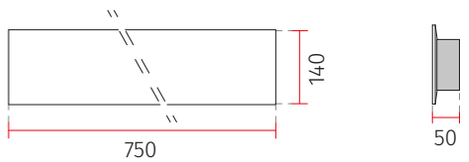
Versione senza alimentatore */ Version without power supply / Version ohne Betribesgerät / Version sans alimentation:*

2421C-3003	LED 37W-24Vdc-4200lm-3000°K-CRI90
2421C-2703	LED 37W-24Vdc-4000lm-2700°K-CRI90
2421C-4003	LED 37W-24Vdc-4400lm-4000°K-CRI90
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,1 Kg



2421D

DATI TECNICI / TECHNICAL DATA

2421D-3045	LED 50W-220-240V-5700lm-3000°K-CRI90
2421D-2745	LED 50W-220-240V-5450lm-2700°K-CRI90
2421D-4045	LED 50W-220-240V-6000lm-4000°K-CRI90

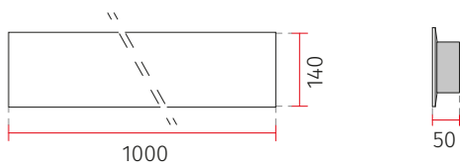
Versione senza alimentatore */ Version without power supply / Version ohne Betribesgerät / Version sans alimentation:*

2421D-3003	LED 50W-24Vdc-5700lm-3000°K-CRI90
2421D-2703	LED 50W-24Vdc-5450lm-2700°K-CRI90
2421D-4003	LED 50W-24Vdc-6000lm-4000°K-CRI90
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

4,1 Kg



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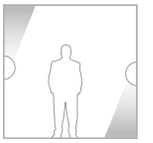
A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010

made in Italy



CASAMBI Pg.408

L'alimentatore dimmerabile non può essere installato nell'applique ma deve essere installato in una scatola di derivazione remota.

EN *The dimmable driver shall not be installed in the wall lamp, but on a remote box.*
DE *Der dimmbare Betriebsgerät darf nicht in der Wandleuchte installiert werden, sondern im Schaltkasten*
FR *L'alimentation dimmable ne doit pas être installé dans l'applique, mais dans une boîte électrique*

Art. 2422B - *Private house - Vicenza, Italy*

Schermo in metacrilato opalino goffrato
Screen in opal methacrylate
Abdeckung aus Opal-Methacrylat
Couverture opale en methacrylate

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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2422B

DATI TECNICI / TECHNICAL DATA

2422B-3045	LED 16W-220-240V-1800lm-3000°K-CRI90
2422B-2745	LED 16W-220-240V-1700lm-2700°K-CRI90
2422B-4045	LED 16W-220-240V-1900lm-4000°K-CRI90

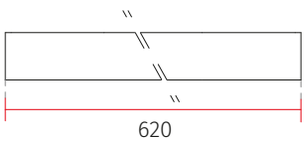
Versione senza alimentatore / *Version without power supply / Version ohne Betriebsgerät / Version sans alimentation:*

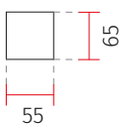
2422B-3003	LED 16W-24Vdc-1800lm-3000°K-CRI90
2422B-2703	LED 16W-24Vdc-1700lm-2700°K-CRI90
2422B-4003	LED 16W-24Vdc-1900lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,6 Kg





FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

2423B

DATI TECNICI / TECHNICAL DATA

2423B-3045	LED 8W-220-240V-900lm-3000°K-CRI90
2423B-2745	LED 8W-220-240V-850lm-2700°K-CRI90
2423B-4045	LED 8W-220-240V-950lm-4000°K-CRI90

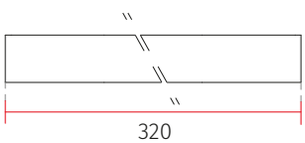
Versione senza alimentatore / *Version without power supply / Version ohne Betriebsgerät / Version sans alimentation:*

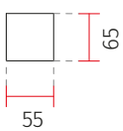
2423B-3003	LED 8W-24Vdc-900lm-3000°K-CRI90
2423B-2703	LED 8W-24Vdc-850lm-2700°K-CRI90
2423B-4003	LED 8W-24Vdc-950lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,4 Kg





FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

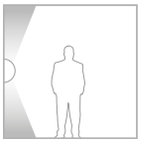
391
OSSIDO
OXIDE

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010

made in Italy



CE 3045 | 3003 | 3003 | INCL. 3045 | C.V. [V] 3003 | IP20

CASAMBI Pg.408

Art. 2427B-2429B - *Private house - Bristol, England*

Schermo in metacrilato opalino goffrato
Screen in opal methacrylate
Abdeckung aus Opal-Methacrylat
Couverture opale en methacrylate

L'alimentatore dimmerabile non può essere installato nell'applique ma deve essere installato in una scatola di derivazione remota.

EN *The dimmable driver shall not be installed in the wall lamp, but on a remote box.*
DE *Das dimmbare Betriebsgerät darf nicht in der Wandleuchte installiert werden, sondern im Schaltkasten*
FR *L'alimentation dimmable ne doit pas être installé dans l'applique, mais dans une boîte électrique*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2427B

DATI TECNICI / TECHNICAL DATA

2427B-3045	LED 16W-220-240V-1800lm-3000° K-CRI90
2427B-2745	LED 16W-220-240V-1700lm-2700° K-CRI90
2427B-4045	LED 16W-220-240V-1900lm-4000° K-CRI90

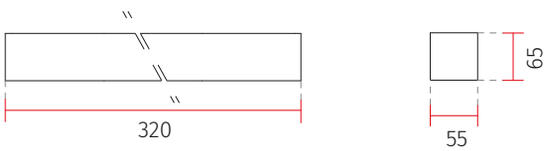
Versione senza alimentatore / *Version without power supply / Version ohne Betribesgerät / Version sans alimentation:*

2427B-3003	LED 16W-24Vdc-1800lm-3000° K-CRI90
2427B-2703	LED 16W-24Vdc-1700lm-2700° K-CRI90
2427B-4003	LED 16W-24Vdc-1900lm-4000° K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

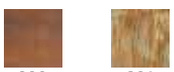
ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,2 Kg



FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:



390 CORTEN

391 OSSIDO *OXIDE*

2429B

DATI TECNICI / TECHNICAL DATA

2429B-3045	LED 32W-220-240V-3600lm-3000° K-CRI90
2429B-2745	LED 32W-220-240V-3400lm-2700° K-CRI90
2429B-4045	LED 32W-220-240V-3800lm-4000° K-CRI90

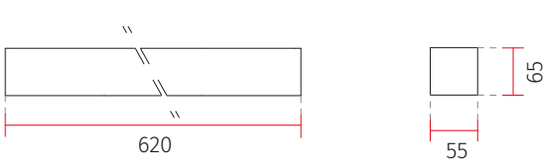
Versione senza alimentatore / *Version without power supply / Version ohne Betribesgerät / Version sans alimentation:*

2429B-3003	LED 32W-24Vdc-3600lm-3000° K-CRI90
2429B-2703	LED 32W-24Vdc-3450lm-2700° K-CRI90
2429B-4003	LED 32W-24Vdc-3800lm-4000° K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

2 Kg



FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390 CORTEN

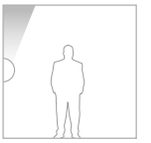
391 OSSIDO *OXIDE*

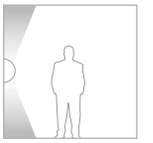
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy


2438

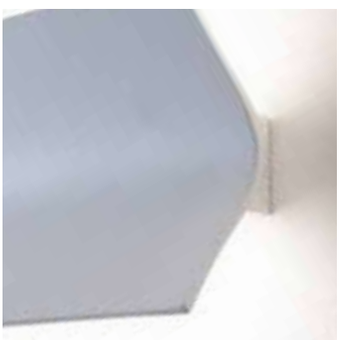

2474 / 2497

IP20

Art. 2474 - *Private house - Udine, Italy*

Art. 2438

Art. 2497



IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

CRISTALY® 9010

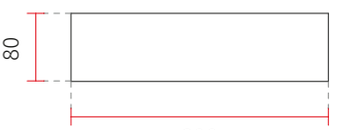
NEW

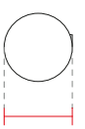
2438

DATI TECNICI / TECHNICAL DATA	
2438-3053	LED 15W-220-240V-2250lm-3000° K-CRI85
2438-2753	LED 15W-220-240V-2150lm-2700° K-CRI85
2438-4053	LED 15W-220-240V-2350lm-4000° K-CRI85
2438-3053T	DIM LED* 15W-220-240V-2250lm-3000° K-CRI85
2438-2753T	DIM LED* 15W-220-240V-2150lm-2700° K-CRI85
2438-4053T	DIM LED* 15W-220-240V-2350lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1 Kg



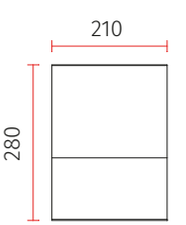


2474

DATI TECNICI / TECHNICAL DATA	
2474-3080	LED 18W-220-240V-2700lm-3000° K-CRI85
2474-2780	LED 18W-220-240V-2550lm-2700° K-CRI85
2474-4080	LED 18W-220-240V-2850lm-4000° K-CRI85
2474-3080T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
2474-2780T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
2474-4080T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,1 Kg



NEW

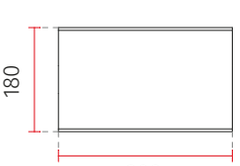
2497

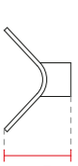
DATI TECNICI / TECHNICAL DATA	
2497-3080	LED 18W-220-240V-2700lm-3000° K-CRI85
2497-2780	LED 18W-220-240V-2550lm-2700° K-CRI85
2497-4080	LED 18W-220-240V-2850lm-4000° K-CRI85
2497-3080T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
2497-2780T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
2497-4080T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

Designer
Matteo Beraldi
>*FOLIO*

1,05 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

LUCE DIFFUSA D'IMPATTO

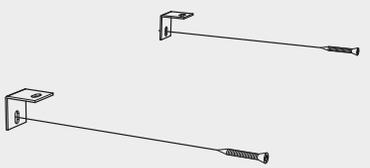
LUCE INDIRETTA
INDIRECT LIGHT

VERSATILE
VERSATILE

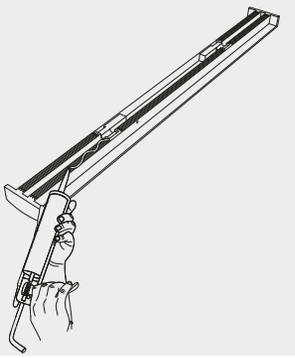
DIVERSI DESIGN
DIFFERENT DESIGNS

ESEMPIO DI INSTALLAZIONE ARTICOLO 2630 / *Example of installation article 2630 / Installationsbeispiel für Artikel 2630 / Exemple d'installation de l'article 2630*

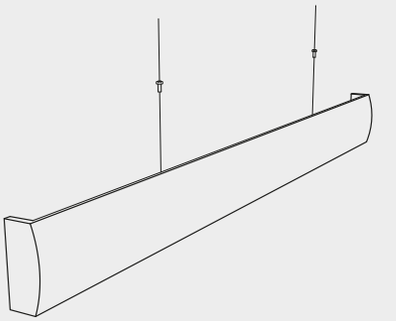
Fissare le staffe a parete
Fix the wall brackets
Befestigen Sie die Wandhalterungen
Fixer les supports muraux



Mettere il collante (siliconico, poliuretanico...) nel retro del corpo in CRISTALY®
Put the adhesive (silicone, polyurethane ...) on the back of CRISTALY® lamp
Tragen Sie den Kleber (Silikon, Polyurethan ...) auf der Rückseite der CRISTALY®-Lampe auf
Appliquer l'adhésif (silicone, polyuréthane ...) au dos de la lamp en CRISTALY®



Posizionare l'articolo alla parete e fissare le viti
Position the article on the wall and fix the screws
Legen Sie den Artikel an die Wand und befestigen Sie die Schrauben
Positionner l'article sur le mur et fixez les vis

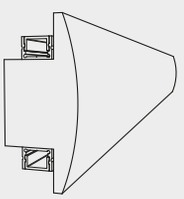


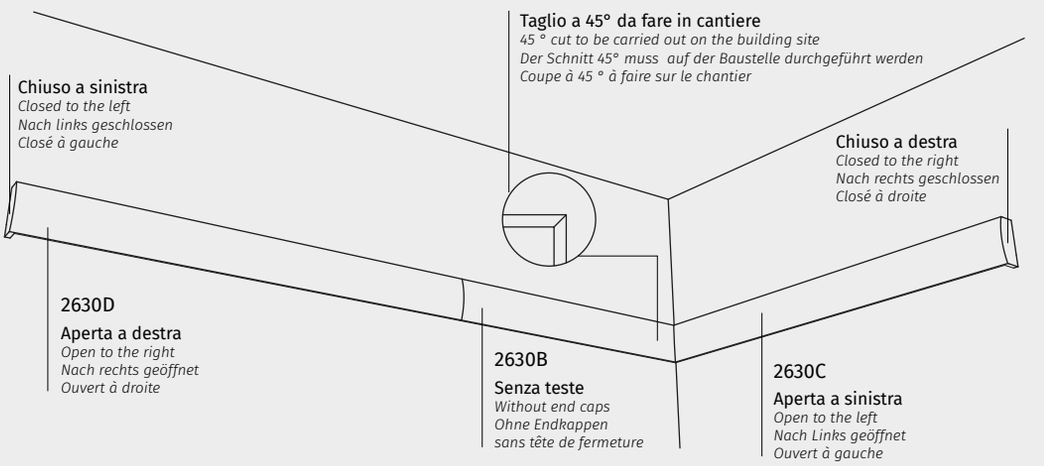
Sezione 2630A/B/C/D
fornito di profili in alluminio dotati di schermo in metacrilato opalino

ENG *Section 2630A / B / C / D equipped with ALUMITE® profiles and with opal methacrylate screen*

DE *Abschnitt 2630A / B / C / D, ausgestattet mit ALUMITE® Profilen und Abdeckungen aus Opal-Methacrylat*

FR *Section 2630A / B / C / D équipée de profilés en ALUMITE® et couverture en méthacrylate opal*



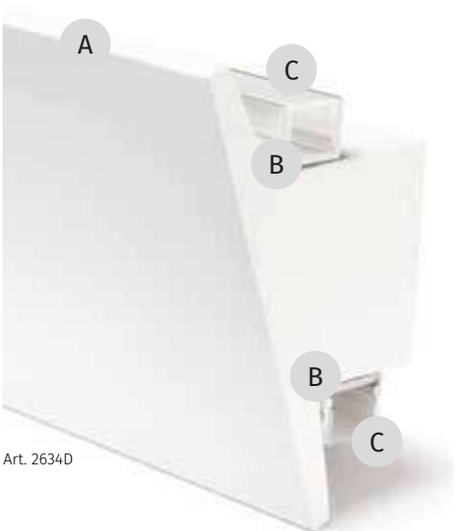


Profili in CRISTALY® e ALUMITE® dal design moderno, che grazie alla tecnologia LED 9010 permettono alla luce indiretta di illuminare adeguatamente gli ambienti. Una fonte luminosa invisibile ed uniforme, dall'ampia versatilità in quanto non richiedono installazione ad incasso.

EN CRISTALY® and ALUMITE® profiles with a modern design that, thanks to the LED 9010 technology, allows indirect light to adequately illuminate the rooms. An invisible and uniform light source, with great versatility since they do not require recessed installation.

DE Profile aus CRISTALY® und ALUMITE® mit modernem Design, die dank der Technologie LED 9010 für die richtige indirekte Raumbeleuchtung sorgen. Eine unsichtbare, gleichmäßige Lichtquelle mit hoher Vielseitigkeit, da keine Einbauinstallation erforderlich ist.

FR Profilés en CRISTALY® et ALUMITE® au design moderne qui, grâce à la technologie LED 9010, permettent à la lumière indirecte d'éclairer correctement les pièces. Une source de lumière invisible, uniforme et polyvalente, car elle ne requiert pas d'installation à encastrement.



Art. 2634D

A

Corpo in CRISTALY® per ogni esigenza
CRISTALY ® lamp suitable for any need
Lampe aus CRISTALY® für jeden Gebrauch
Lampe en CRISTALY® pour tout besoin

B

Profili in ALUMITE®
ALUMITE® profile
ALUMITE®-Profile
Profilés ALUMITE®

C

Schermi in metacrilato opalino
Screens in opal methacrylate
Abdeckungen aus Opal-Methacrylat
Diffuseurs en méthacrylate opale

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010
ALUMITE® 9010

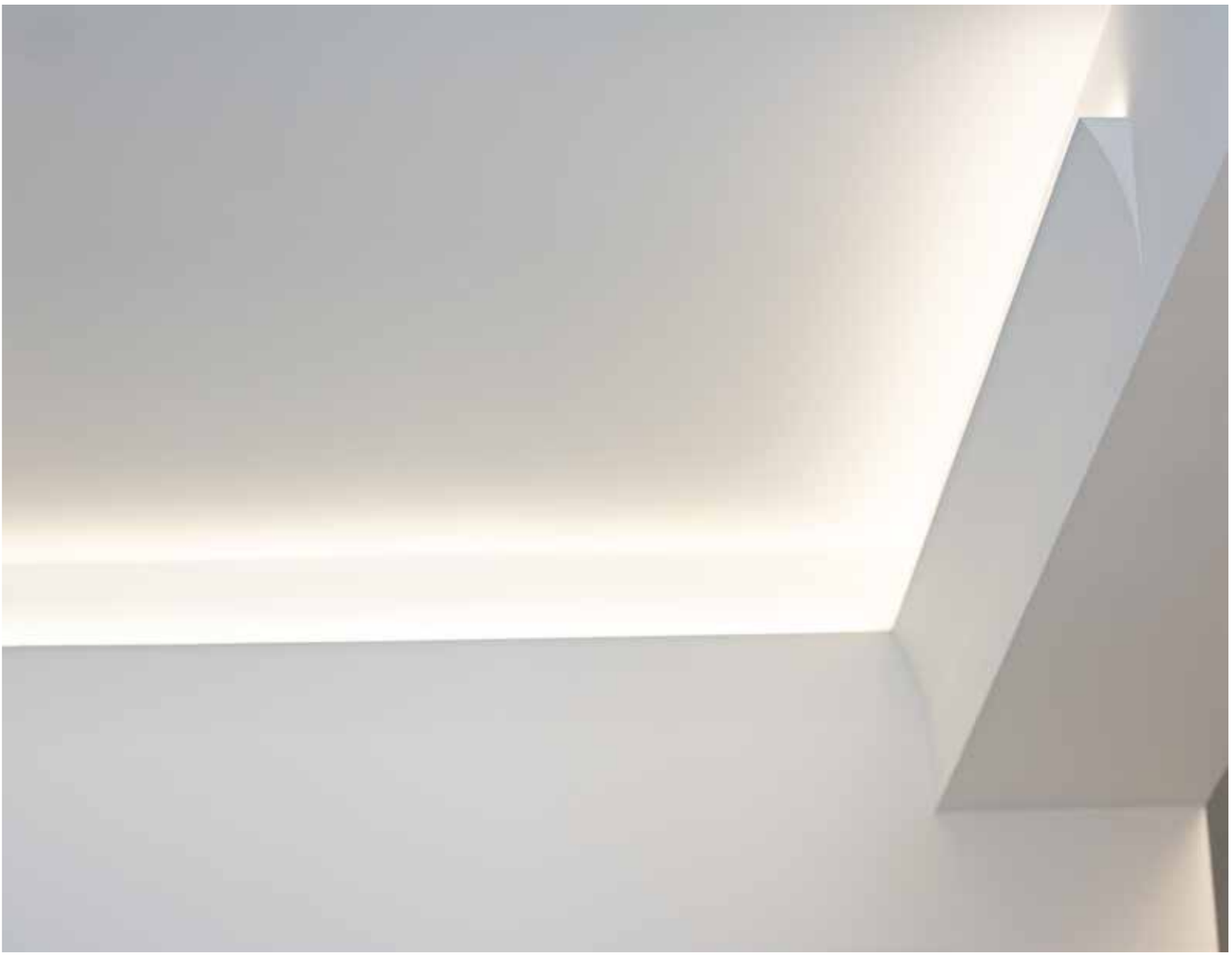
made in Italy

C.V. [v]

IP20

CASAMBI Pg.408

Art. 2443



2443A - 2443B - 2443C - 2443D:

Nella Confezione di ogni singolo articolo viene fornito:
- Profilo in CRISTALY®
- Dissipatore/i in ALUMITE® e schermo in metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each article:*
-CRISTALY® profile
-ALUMITE® heat diffuser and Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Artikel ist inbegriffen:*
-CRISTALY® Profil
-Eingebauter ALUMITE® Wärmeableiter und Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le paquet de chaque article est inclus:*
- Profil en CRISTALY®;
- Dissipateur en ALUMITE® et couverture opal en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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2443A

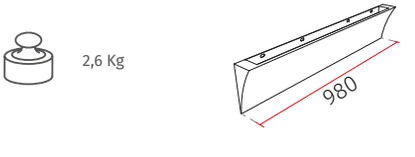
DATI TECNICI / TECHNICAL DATA

2443A-00	L 980 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398

LED= MAX 20W/m



2443B

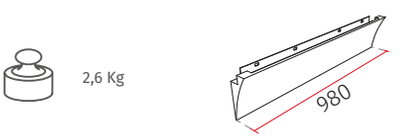
DATI TECNICI / TECHNICAL DATA

2443B-00	L 980 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*

LED= MAX 20W/m



2443C

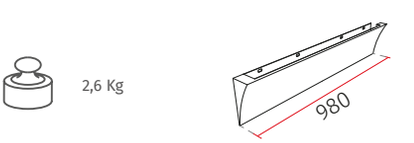
DATI TECNICI / TECHNICAL DATA

2443C-00	L 980 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*

LED= MAX 20W/m



2443D

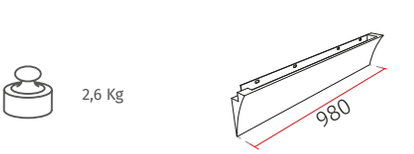
DATI TECNICI / TECHNICAL DATA

2443D-00	L 980 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*

LED= MAX 20W/m



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A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010
ALUMITE® 9010

made in Italy

C.V. [v]

IP20

Alimentatore all'interno dell'applique
Power Supply inside the wall lamp
Betriebsgerät in der Wandleuchte
Alimentation à l'intérieur de l'article

2630A - 2630B - 2630C - 2630D:

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STRIP LED 9010 DA ORDINARE SEPARATAMENTE

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LED STRIP 9010 SEPARAT ZU BESTELLEN.

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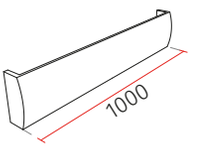
NEW 2630A

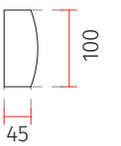
DATI TECNICI / TECHNICAL DATA	
2630A-00	L 1000 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

4 Kg





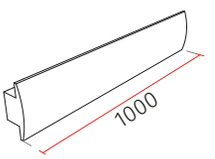
NEW 2630B

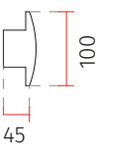
DATI TECNICI / TECHNICAL DATA	
2630B-00	L 1000 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

4 Kg





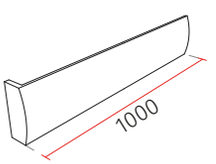
NEW 2630C

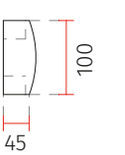
DATI TECNICI / TECHNICAL DATA	
2630C-00	L 1000 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

4 Kg





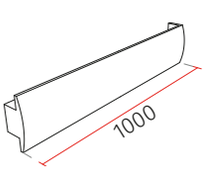
NEW 2630D

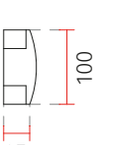
DATI TECNICI / TECHNICAL DATA	
2630D-00	L 1000 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

4 Kg





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C.V. [v]

IP20

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Alimentation à l'intérieur de l'article

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NEW

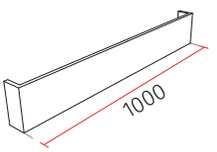
2632A

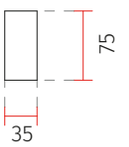
DATI TECNICI / TECHNICAL DATA	
2632A-00	L 1000 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,5 Kg





NEW

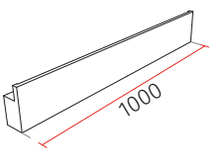
2632B

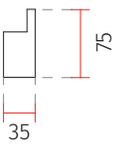
DATI TECNICI / TECHNICAL DATA	
2632B-00	L 1000 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,5 Kg





NEW

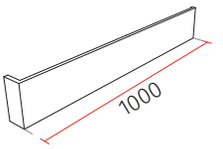
2632C

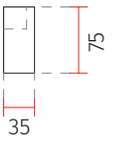
DATI TECNICI / TECHNICAL DATA	
2632C-00	L 1000 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,5 Kg





NEW

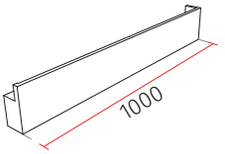
2632D

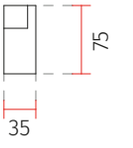
DATI TECNICI / TECHNICAL DATA	
2632D-00	L 1000 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,5 Kg





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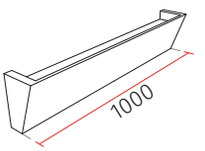
NEW 2634A

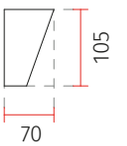
DATI TECNICI / TECHNICAL DATA	
2634A-00	L 1000 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

5 Kg





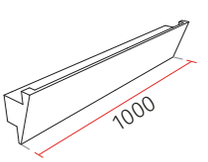
NEW 2634B

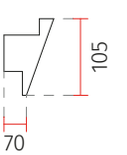
DATI TECNICI / TECHNICAL DATA	
2634B-00	L 1000 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

5 Kg





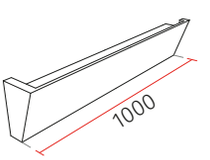
NEW 2634C

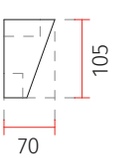
DATI TECNICI / TECHNICAL DATA	
2634C-00	L 1000 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

5 Kg





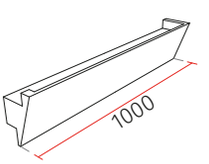
NEW 2634D

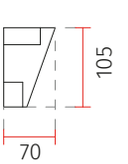
DATI TECNICI / TECHNICAL DATA	
2634D-00	L 1000 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

5 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010
ALUMITE® 9010

made in Italy

C.V. [v]

IP20

Alimentatore all'interno dell'applique
Power Supply inside the wall lamp
Betriebsgerät in der Wandleuchte
Alimentation à l'intérieur de l'article

2635A - 2635B - 2635C - 2635D:

Nella Confezione di ogni singolo articolo viene fornito:
-Profilo in CRISTALY®
- Dissipatore/i in ALUMITE® e schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each article:*
-CRISTALY® profile
-ALUMITE® heat diffuser and Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Artikel ist inbegriffen:*
-CRISTALY® Profil
-Eingebauter ALUMITE® Wärmeableiter und Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le paquet de chaque article est inclus:*
- Profil en CRISTALY®;
- Dissipateur en ALUMITE® et couverture opal en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW

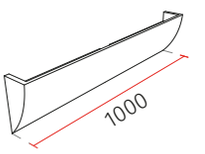
2635A

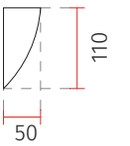
DATI TECNICI / TECHNICAL DATA	
2635A-00	L 1000 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,9 Kg





NEW

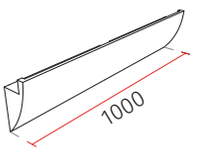
2635B

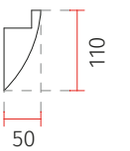
DATI TECNICI / TECHNICAL DATA	
2635B-00	L 1000 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,9 Kg





NEW

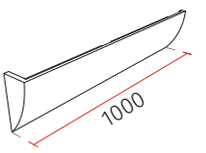
2635C

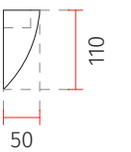
DATI TECNICI / TECHNICAL DATA	
2635C-00	L 1000 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,9 Kg





NEW

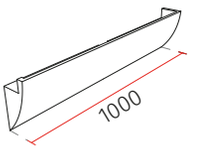
2635D

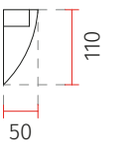
DATI TECNICI / TECHNICAL DATA	
2635D-00	L 1000 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 20W/m

3,9 Kg





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A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010
ALUMITE® 9010

made in Italy

C.V. [v]

IP20

2636A - 2636B - 2636C - 2636D:

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- Dissipatore/i in ALUMITE® e schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

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LED STRIP 9010 SEPARAT ZU BESTELLEN.

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- Profil en CRISTALY®;
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RUBAN LED 9010 A' COMMANDER SEPAREMENT

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NEW

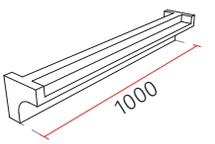
2636A

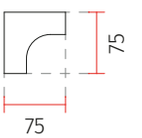
DATI TECNICI / TECHNICAL DATA	
2636A-00	L 1000 Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

3,8 Kg





NEW

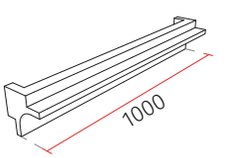
2636B

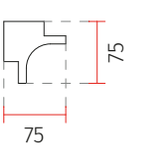
DATI TECNICI / TECHNICAL DATA	
2636B-00	L 1000 Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

3,8 Kg





NEW

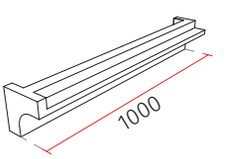
2636C

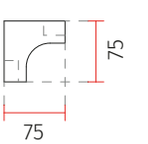
DATI TECNICI / TECHNICAL DATA	
2636C-00	L 1000 Aperta a Destra / *Open on the right / Nach rechts geöffnet / Ouvert à droite*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

3,8 Kg





NEW

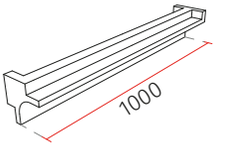
2636D

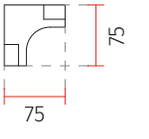
DATI TECNICI / TECHNICAL DATA	
2636D-00	L 1000 Aperta a Sinistra / *Open on the left / Nach links geöffnet / Ouvert à gauche*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc

LED= MAX 2x20W/m

3,8 Kg





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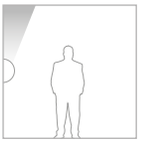
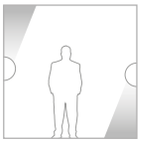
A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010

made in Italy





2546

2452/2453:
MAX 55mm

IP20

Art. 2452 - *Private house - Nantes, France*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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2452

DATI TECNICI / TECHNICAL DATA

2452-35	GU10 ø50 MAX 10W-240V

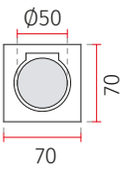
ACCESSORI / ACCESSORIES

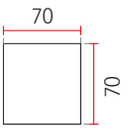
021.231	Portalampada / *Lampholder / Lampenfassung / Source* GU5.3

2452
FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390 CORTEN
391 OSSIDO *OXIDE*

0,4 Kg





2453

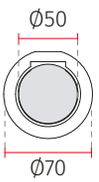
DATI TECNICI / TECHNICAL DATA

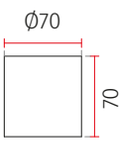
2453-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder / Lampenfassung / Source* GU5.3

0,3 Kg





2546

DATI TECNICI / TECHNICAL DATA

2546-35	GU10 ø50 MAX 10W-240V

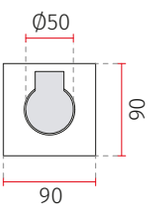
ACCESSORI / ACCESSORIES

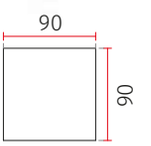
021.231	Portalampada / *Lampholder / Lampenfassung / Source* GU5.3

2546
FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390 CORTEN
391 OSSIDO *OXIDE*

0,5 Kg





2547

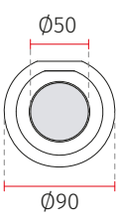
DATI TECNICI / TECHNICAL DATA

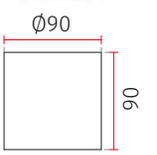
2547-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder / Lampenfassung / Source* GU5.3

0,5 Kg





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A PARETE
Wall lighting
Wandleuchten
Appliques

CONCRETE® indoor

made in Italy

INCL.

IP20

Art. 2495 - *Private house - Vicenza, Italy*

Art. 2455

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

Art. 2457

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

Art. 2495

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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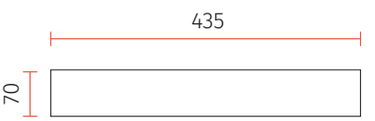
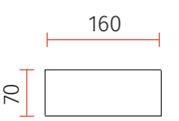
2455

DATI TECNICI / TECHNICAL DATA	
2455-41	E27 52W-240V L 180mm Ø45
2455-3072	LED 18W-220-240V-2700lm-3000°K-CRI85
2455-2772	LED 18W-220-240V-2550lm-2700°K-CRI85
2455-4072	LED 18W-220-240V-2850lm-4000°K-CRI85
2455-3072T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2455-2772T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2455-4072T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2 Kg



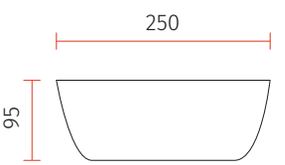


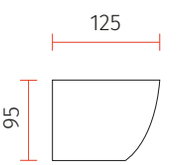
2457

DATI TECNICI / TECHNICAL DATA	
2457-41	E27 52W-240V L 130mm
2457-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2457-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2457-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2457-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2457-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2457-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg



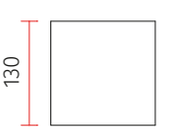


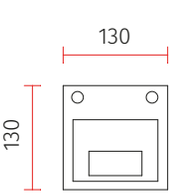
2495

DATI TECNICI / TECHNICAL DATA	
2495-3082	LED 12W-220-240V-1800lm-3000°K-CRI85
2495-2782	LED 12W-220-240V-1700lm-2700°K-CRI85
2495-4082	LED 12W-220-240V-1900lm-4000°K-CRI85
2495-3082T	DIM LED* 12W-220-240V-1800lm-3000°K-CRI85
2495-2782T	DIM LED* 12W-220-240V-1700lm-2700°K-CRI85
2495-4082T	DIM LED* 12W-220-240V-1900lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,4 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CONCRETE® indoor

made in Italy

IP20

INCL.

Art. 2458 - *Private house - Patras, Greece*

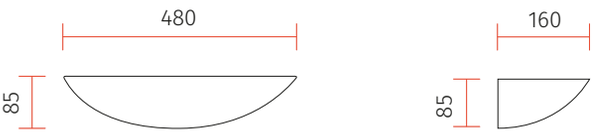
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2456

DATI TECNICI / TECHNICAL DATA	
2456-41	E27 52W-240V L 180mm
2456-3054	LED 18W-220-240V-2700lm-3000°K-CRI85
2456-2754	LED 18W-220-240V-2550lm-2700°K-CRI85
2456-4054	LED 18W-220-240V-2850lm-4000°K-CRI85
2456-3054T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2456-2754T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2456-4054T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,8 Kg

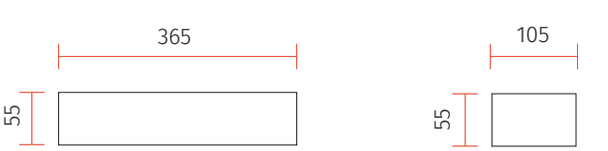


2458

DATI TECNICI / TECHNICAL DATA	
2458-3054	LED 18W-220-240V-2700lm-3000°K-CRI85
2458-2754	LED 18W-220-240V-2550lm-2700°K-CRI85
2458-4054	LED 18W-220-240V-2850lm-4000°K-CRI85
2458-3054T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2458-2754T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2458-4054T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,85 Kg

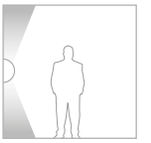


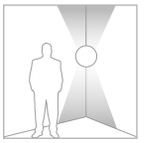
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010
CONCRETE® 9010 indoor

made in Italy


2483A / 2489A


2483B / 2489B

IP20

INCL.

Art. 2483B - *Private studio - Vicenza, Italy*

Art. 2483A

Art. 2489A

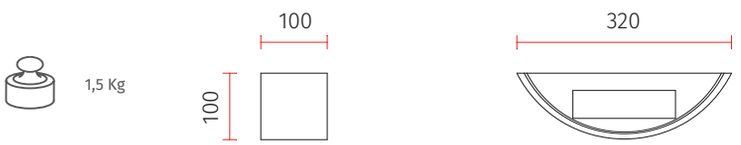
Art. 2489B

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2483A

DATI TECNICI / TECHNICAL DATA	
2483A-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
2483A-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
2483A-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
2483A-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2483A-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2483A-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

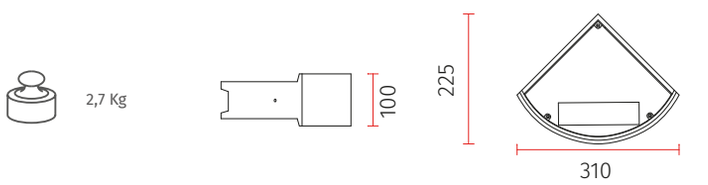
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



2483B

DATI TECNICI / TECHNICAL DATA	
2483B-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
2483B-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
2483B-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
2483B-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2483B-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2483B-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



2489A

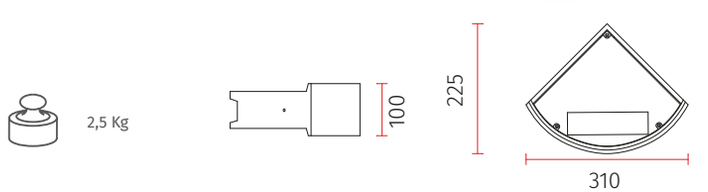
DATI TECNICI / TECHNICAL DATA	
2489A-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
2489A-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
2489A-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
2489A-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2489A-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2489A-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2489B

DATI TECNICI / TECHNICAL DATA	
2489B-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
2489B-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
2489B-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
2489B-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2489B-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2489B-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010

made in Italy

ON/OFF

C.V. [V]

IP20

CASAMBI Pg.408

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

Art. 2493C - *Private house - Savona, Italy*

L'alimentatore dimmerabile non può essere installato nell'applique ma deve essere installato in una scatola di derivazione remota.

EN *The dimmable driver shall not be installed in the wall lamp, but on a remote box.*
DE *Das dimmbare Betriebsgerät darf nicht in der Wandleuchte installiert werden, sondern im Schaltkasten*
FR *L'alimentation dimmable ne doit pas être installé dans l'applique, mais dans une boîte électrique*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2493A

DATI TECNICI / TECHNICAL DATA	
2493A-3003	LED 23,5W-24Vdc-2650lm-3000°K-CRI90
2493A-2703	LED 23,5W-24Vdc-2550lm-2700°K-CRI90
2493A-4003	LED 23,5W-24Vdc-2800lm-4000°K-CRI90
026.267A	DRIVER ON/OFF 30W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,9 Kg

2493B

DATI TECNICI / TECHNICAL DATA	
2493B-3003	LED 39W-24Vdc-4500lm-3000°K-CRI90
2493B-2703	LED 39W-24Vdc-4300lm-2700°K-CRI90
2493B-4003	LED 39W-24Vdc-4700lm-4000°K-CRI90
026.267	DRIVER ON/OFF 60W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

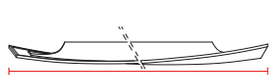
3,1 Kg

2493C

DATI TECNICI / TECHNICAL DATA	
2493C-3003	LED 60W-24Vdc-6900lm-3000°K-CRI90
2493C-2703	LED 60W-24Vdc-6600lm-2700°K-CRI90
2493C-4003	LED 60W-24Vdc-7200lm-4000°K-CRI90
026.267	DRIVER ON/OFF 60W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

5,5 Kg

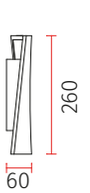


2493D

DATI TECNICI / TECHNICAL DATA	
2493D-3003	LED 23,5W-24Vdc-2650lm-3000°K-CRI90
2493D-2703	LED 23,5W-24Vdc-2550lm-2700°K-CRI90
2493D-4003	LED 23,5W-24Vdc-2800lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,8 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20 INCL.

Art. 2503

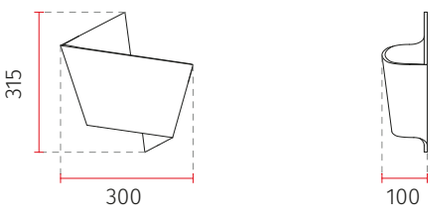
Art. 2504

Art. 2498

2498

NEW

1,6 Kg



DATI TECNICI / TECHNICAL DATA

2498-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
2498-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
2498-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
2498-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2498-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2498-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

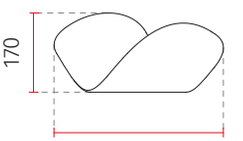
DATI TECNICI / TECHNICAL DATA

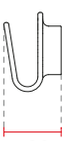
2500-30157	LED 9W-220-240V-1200lm-3000° K-CRI90
2500-27157	LED 9W-220-240V-1150lm-2700° K-CRI90
2500-40157	LED 9W-220-240V-1250lm-4000° K-CRI90
2500-30157T	DIM LED*9W-220-240V-1200lm-3000° K-CRI90
2500-27157T	DIM LED*9W-220-240V-1150lm-2700° K-CRI90
2500-40157T	DIM LED* 9W-220-240V-1250lm-4000° K-CRI90

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

Designer
Henry&Co
>*SPIRAGLIO*

NEW **2500**



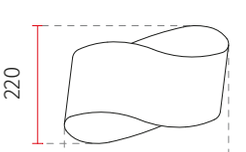


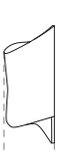
DATI TECNICI / TECHNICAL DATA

2503-3080	LED 18W-220-240V-2700lm-3000° K-CRI85
2503-2780	LED 18W-220-240V-2550lm-2700° K-CRI85
2503-4080	LED 18W-220-240V-2850lm-4000° K-CRI85
2503-3080T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
2503-2780T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
2503-4080T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

NEW **2503**



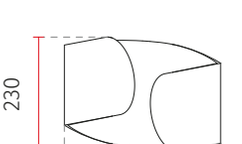


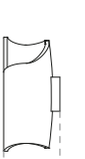
DATI TECNICI / TECHNICAL DATA

2504-3048	LED 12W-220-240V-1800lm-3000° K-CRI85
2504-2748	LED 12W-220-240V-1700lm-2700° K-CRI85
2504-4048	LED 12W-220-240V-1900lm-4000° K-CRI85
2504-3048T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
2504-2748T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
2504-4048T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

NEW **2504**





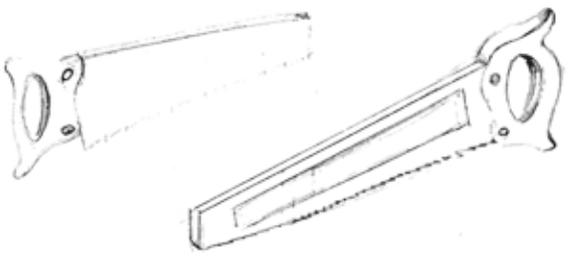
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

ESTETICA E FUNZIONALITÀ

ARTIGIANALE
HANDMADE

DECORATIVO
DECORATIVE

MODERNO
MODERN



2516A SAW

2516C SPOON

2516D FORK

2516F SPANNER

2516M/Q MOKA

Gli utensili non si nascondono più, anzi, diventano complementi d'arredo e utili all'illuminazione. Funzionali, ma soprattutto esteticamente interessanti. Il CRISTALY® prende vita nella quotidianità dei gesti.

EN The tools are no longer hidden, they become furnishing accessories that are useful for lighting. Functional, but above all aesthetically interesting. CRISTALY® comes to life with everyday life gestures.

DE Die Werkzeuge sind nicht mehr verdeckt, sondern dienen als Einrichtungszubehör für die Beleuchtung. Sie sind funktionell und optisch sehr interessant. CRISTALY® nimmt Gestalt an bei den Gesten des täglichen Lebens.

FR Les ustensiles ne se cachent plus, ils deviennent même une partie intégrante de l'ameublement et de l'éclairage. Fonctionnels, mais surtout esthétiquement intéressants. Le CRISTALY® prend vie dans les gestes quotidiens.

A PARETE
Wall lighting
Wandleuchten
Appliques

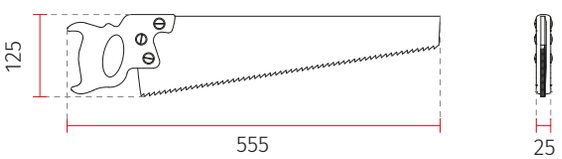
CRISTALY® 9010 made in Italy

CASAMBI Pg.408

C.V. [V] IP20

2516A NEW

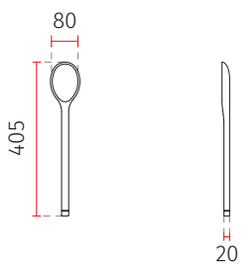
0,75 Kg



DATI TECNICI / TECHNICAL DATA	
2516A-3003	LED 9,5W-24Vdc-1100lm-3000°K-CRI90
2516A-2703	LED 9,5W-24Vdc-1050lm-2700°K-CRI90
2516A-4003	LED 9,5W-24Vdc-1150lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2516C NEW

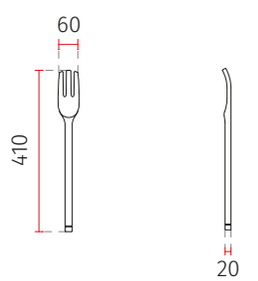


0,3 Kg

DATI TECNICI / TECHNICAL DATA	
2516C-3002	LED 5.5W-24Vdc-580lm-3000°K-CRI90
2516C-2702	LED 5.5W-24Vdc-550lm-2700°K-CRI90
2516C-4002	LED 5.5W-24Vdc-600lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2516D NEW



0,25 Kg

DATI TECNICI / TECHNICAL DATA	
2516D-3002	LED 4.5W-24Vdc-500lm-3000°K-CRI90
2516D-2702	LED 4.5W-24Vdc-475lm-2700°K-CRI90
2516D-4002	LED 4.5W-24Vdc-525lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

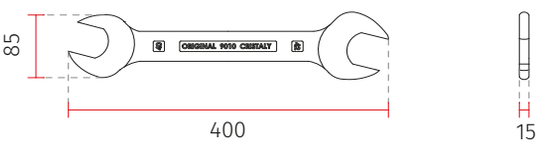
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 2516F

DATI TECNICI / TECHNICAL DATA	
2516F-3003	LED 6,5W-24Vdc-750lm-3000° K-CRI90
2516F-2703	LED 6,5W-24Vdc-700lm-2700° K-CRI90
2516F-4003	LED 6,5W-24Vdc-790lm-4000° K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

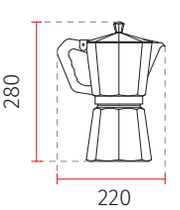
0,35 Kg

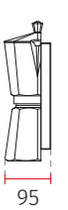


NEW 2516M

DATI TECNICI / TECHNICAL DATA	
2516M-3045	LED 12W-220-240V-1350lm-3000° K-CRI90
2516M-2745	LED 12W-220-240V-1300lm-2700° K-CRI90
2516M-4045	LED 12W-220-240V-1400lm-4000° K-CRI90

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*



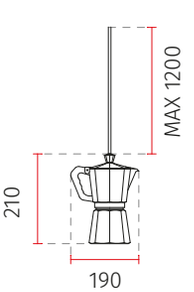


1,35 Kg

NEW 2516Q

DATI TECNICI / TECHNICAL DATA	
2516Q-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
5508A-00	Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*
5505B-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*
5505C-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*
5505D-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*
5505E-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

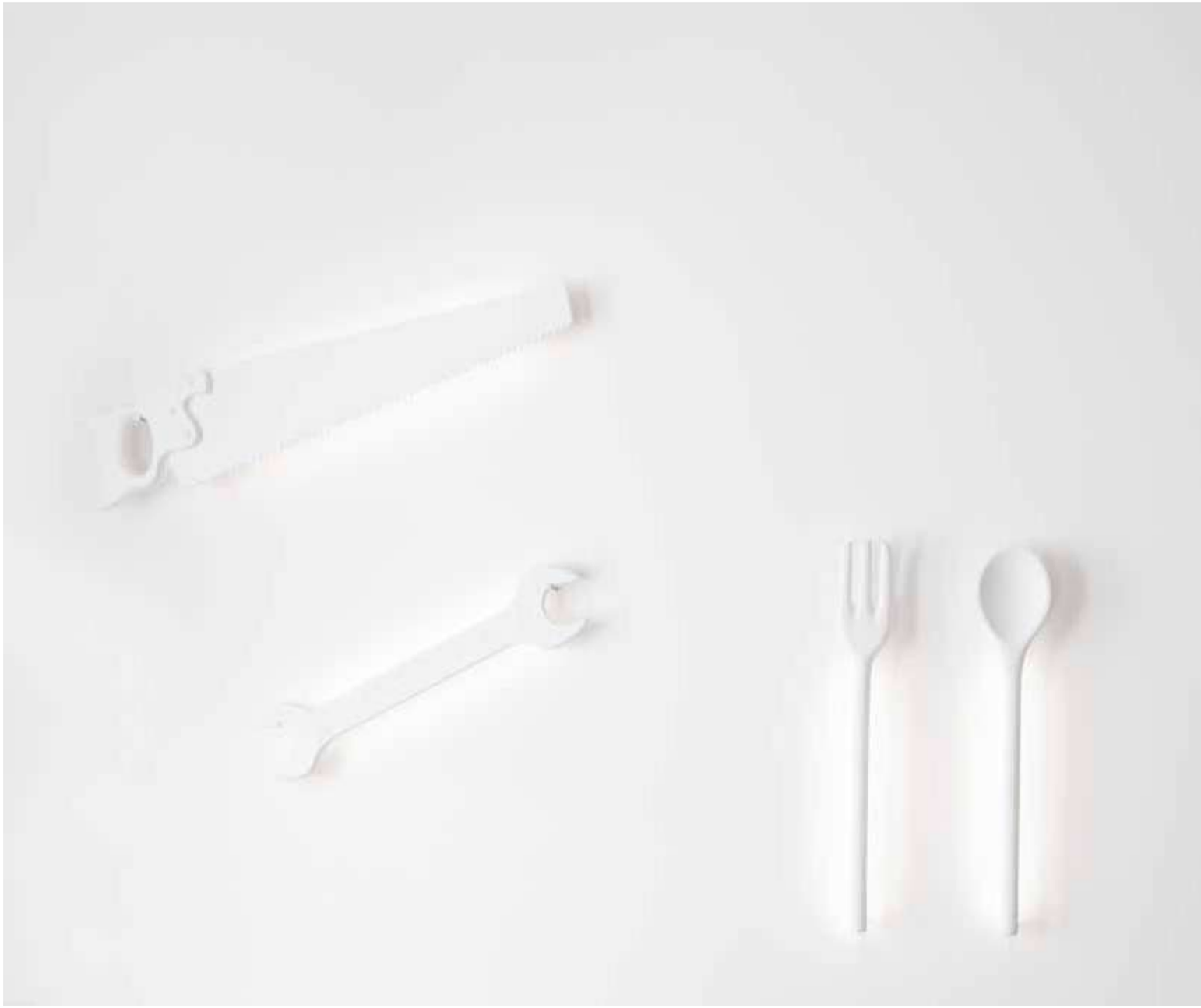


0,8 Kg

POSSIBILITÁ DI INSTALLAZIONE CON CAVI COLORATI / *INSTALLATION WITH COLOURED CABLES AVAILABLE / INSTALLATION MIT FARBIGEN KABELN VERFÜGBAR / INSTALLATION AVEC CÂBLES COLORÉS DISPONIBLES:*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2516A / 2516F / 2516D / 2516C / 2516M / 2516Q



A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® 9010

made in Italy

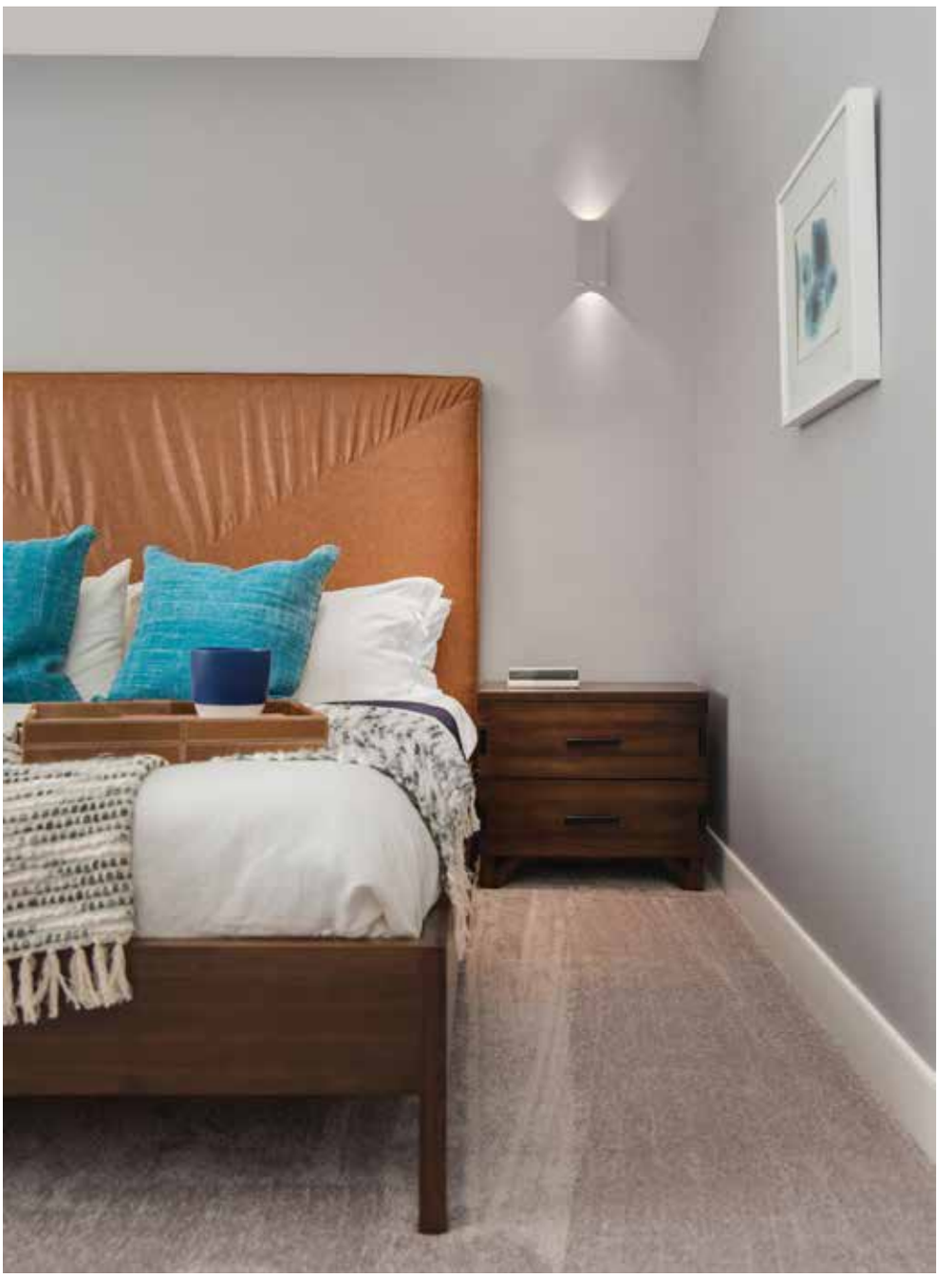
IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

Art. 2537 - *Private house - Pisa, Italy*



Biemissione
Dual emission
Doppelemission
Double émission

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2536

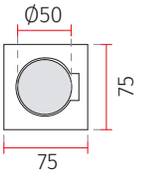
DATI TECNICI / TECHNICAL DATA

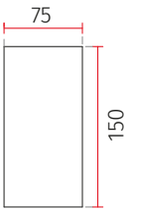
2536-35	GU10 ø50 MAX 2x10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,6 Kg





2537

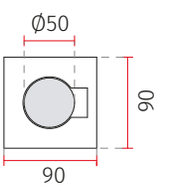
DATI TECNICI / TECHNICAL DATA

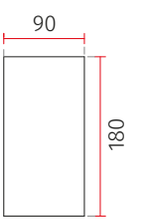
2537-35	GU10 ø50 MAX 2x10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1 Kg





2541

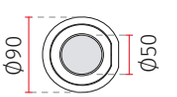
DATI TECNICI / TECHNICAL DATA

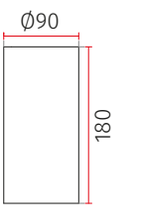
2541-35	GU10 ø50 MAX 2x10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,95 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

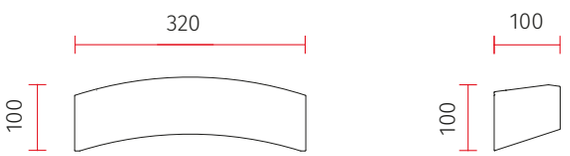
CERAMICA 9010 made in Italy

CE INCL. IP20

Art. 2608B - *Private house - Viterbo, Italy*

2603A

0,95 Kg



DATI TECNICI / TECHNICAL DATA	
2603A-41	E27 52W-240V L 150mm
2603A-52	G9 60W-240V L 100mm
2603A-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2603A-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2603A-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2603A-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2603A-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2603A-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

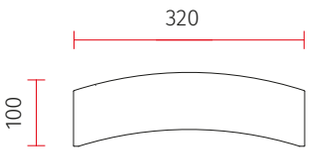
2603B

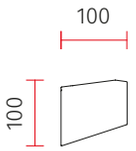
DATI TECNICI / TECHNICAL DATA	
2603B-41	E27 52W-240V L 150mm
2603B-52	G9 60W-240V L 100mm
2603B-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2603B-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2603B-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2603B-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2603B-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2603B-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,95 Kg

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre





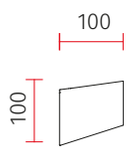
2604B

DATI TECNICI / TECHNICAL DATA	
2604B-41	E27 52W-240V L 150mm
2604B-52	G9 60W-240V L 100mm
2604B-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
2604B-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
2604B-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
2604B-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
2604B-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
2604B-4057	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,95 Kg

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre



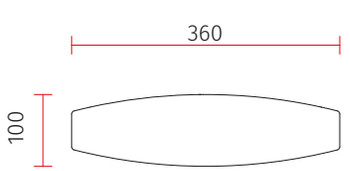
2608B

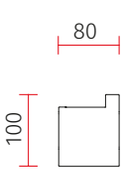
DATI TECNICI / TECHNICAL DATA	
2608B-41	E27 52W-240V L 170mm Ø45
2608B-52	G9 2X60W-240V L 100mm
2608B-3060	LED 18W-220-240V-2700lm-3000°K-CRI85
2608B-2760	LED 18W-220-240V-2550lm-2700°K-CRI85
2608B-4060	LED 18W-220-240V-2850lm-4000°K-CRI85
2608B-3060T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
2608B-2760T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
2608B-4060T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,35 Kg

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

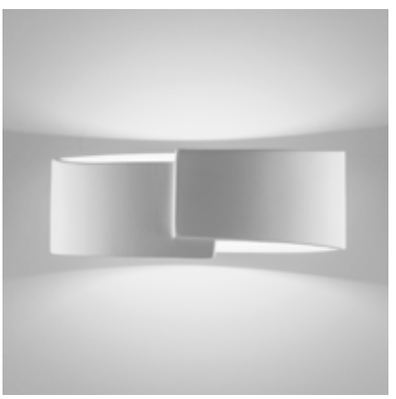
made in Italy

INCL.

IP20

Art. 2614B - *Private house - Ravenna, Italy*

Art. 2613B



Art. 2614B

Art. 2615A

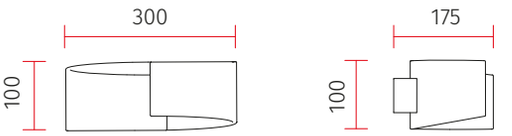
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2613B

DATI TECNICI / TECHNICAL DATA	
2613B-3048	LED 12W-220-240V-1800lm-3000°K-CRI85
2613B-2748	LED 12W-220-240V-1700lm-2700°K-CRI85
2613B-4048	LED 12W-220-240V-1900lm-4000°K-CRI85
2613B-3048T	DIM LED* 12W-220-240V-1800lm-3000°K-CRI85
2613B-2748T	DIM LED* 12W-220-240V-1700lm-2700°K-CRI85
2613B-4048T	DIM LED* 12W-220-240V-1900lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,2 Kg

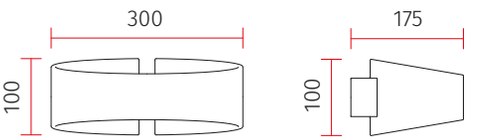


2614B

DATI TECNICI / TECHNICAL DATA	
2614B-3048	LED 12W-220-240V-1800lm-3000°K-CRI85
2614B-2748	LED 12W-220-240V-1700lm-2700°K-CRI85
2614B-4048	LED 12W-220-240V-1900lm-4000°K-CRI85
2614B-3048T	DIM LED* 12W-220-240V-1800lm-3000°K-CRI85
2614B-2748T	DIM LED* 12W-220-240V-1700lm-2700°K-CRI85
2614B-4048T	DIM LED* 12W-220-240V-1900lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,2 Kg



2615A

DATI TECNICI / TECHNICAL DATA	
2615A-52	G9 60W-240V L 50mm
2615A-3047	LED 6W-220-240V-600lm-3000°K-CRI85
2615A-2747	LED 6W-220-240V-570lm-2700°K-CRI85
2615A-4047	LED 6W-220-240V-636lm-4000°K-CRI85

0,45 Kg

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CRISTALY® made in Italy

ON/OFF C.C. [m.A.] IP20

CASAMBI Pg.408

Art. 2623C - *Private house - León, Spain*

L'alimentatore dimmerabile non può essere installato nell'applique ma deve essere installato in una scatola di derivazione remota.

EN *The dimmable driver shall not be installed in the wall lamp, but on a remote box.*
DE *Der dimmbare Betriebsgerät darf nicht in der Wandleuchte installiert werden, sondern im Schaltkasten*
FR *L'alimentation dimmable ne doit pas être installé dans l'applique, mais dans une boîte électrique*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

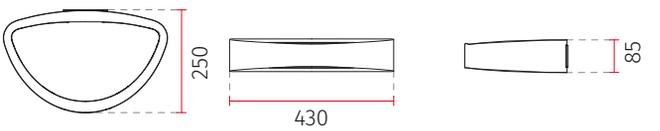
2623C

DATI TECNICI / TECHNICAL DATA	
2623C-3036	LED 2x6.5W-700mA-1800lm-3000°K-CRI90
2623C-2736	LED 2x6.5W-700mA-1730lm-2700°K-CRI90
2623C-4036	LED 2x6.5W-700mA-1870lm-4000°K-CRI90
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

Designer
Itamar Harari

2,9 Kg



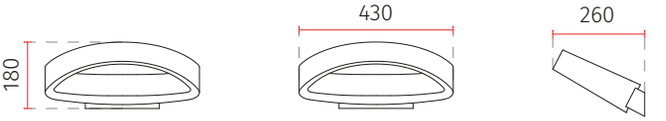
2623D

DATI TECNICI / TECHNICAL DATA	
2623D-3036	LED 2x6.5W-700mA-1800lm-3000°K-CRI90
2623D-2736	LED 2x6.5W-700mA-1730lm-2700°K-CRI90
2623D-4036	LED 2x6.5W-700mA-1870lm-4000°K-CRI90
026.173	DRIVER ON/OFF min7W max19.6W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

Designer
Itamar Harari

2,9 Kg



Design by **Harari**

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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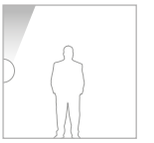
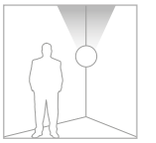
A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy





7305

IP20

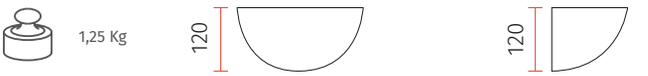
Art. 7156 - *Private house - Rennes, France*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

7156

DATI TECNICI / TECHNICAL DATA	
7156-41	E27 52W-240V L 145mm
7156-51	R7s 78mm 120W-240V
7156-57	R7s 118mm MAX 20W-220-240V
7156-3052	LED 12W-220-240V-1800lm-3000° K-CRI85
7156-2752	LED 12W-220-240V-1700lm-2700° K-CRI85
7156-4052	LED 12W-220-240V-1900lm-4000° K-CRI85
7156-3052T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
7156-2752T	DIM LED* LED 12W-220-240V-1700lm-2700° K-CRI85
7156-4052T	DIM LED* LED 12W-220-240V-1900lm-4000° K-CRI85

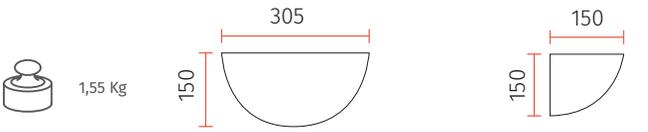
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



7157

DATI TECNICI / TECHNICAL DATA	
7157-41	E27 52W-240V L 190mm
7157-51	R7s 78mm 120W-240V
7157-57	R7s 118mm MAX 20W-220-240V
7157-3052	LED 12W-220-240V-1800lm-3000° K-CRI85
7157-2752	LED 12W-220-240V-1700lm-2700° K-CRI85
7157-4052	LED 12W-220-240V-1900lm-4000° K-CRI85
7157-3052T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
7157-2752T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
7157-4052T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

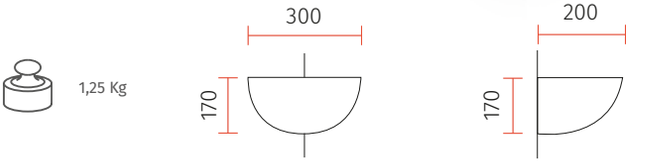
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



7305

DATI TECNICI / TECHNICAL DATA	
7305-42	E27 52W-240V L 115mm
7305-3064	LED 12W-220-240V-1800lm-3000° K-CRI85
7305-2764	LED 12W-220-240V-1700lm-2700° K-CRI85
7305-4064	LED 12W-220-240V-1900lm-4000° K-CRI85
7305-3064T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
7305-2764T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
7305-4064T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

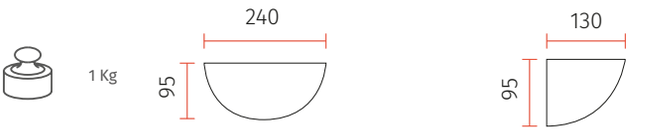
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



7310

DATI TECNICI / TECHNICAL DATA	
7310-41	E27 52W-240V L 115mm
7310-51	R7s 78mm 120W-240V
7310-57	R7s 118mm MAX 20W-220-240V
7310-3051	LED 9W-220-240V-1350lm-3000° K-CRI85
7310-2751	LED 9W-220-240V-1300lm-2700° K-CRI85
7310-4051	LED 9W-220-240V-1400lm-4000° K-CRI85
7310-3051T	DIM LED* 9W-220-240V-1350lm-3000° K-CRI85
7310-2751T	DIM LED* 9W-220-240V-1300lm-2700° K-CRI85
7310-4051T	DIM LED* 9W-220-240V-1400lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 7577 - *Office - Milano, Italy*

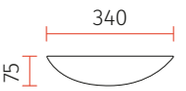
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

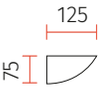
7576

DATI TECNICI / TECHNICAL DATA	
7576-41	E27 52W-240V L 120mm
7576-51	R7s 78mm 120W-240V
7576-57	R7s 118mm MAX 20W-220-240V
7576-3052	LED 12W-220-240V-1800lm-3000° K-CRI85
7576-2752	LED 12W-220-240V-1700lm-2700° K-CRI85
7576-4052	LED 12W-220-240V-1900lm-4000° K-CRI85
7576-3052T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
7576-2752T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
7576-4052T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

0,85 Kg

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



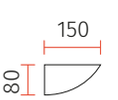


7577

DATI TECNICI / TECHNICAL DATA	
7577-41	E27 52W-240V L 155mm
7577-51	R7s 78mm 120W-240V
7577-57	R7s 118mm MAX 20W-220-240V
7577-3053	LED 15W-220-240V-2250lm-3000° K-CRI85
7577-2753	LED 15W-220-240V-2150lm-2700° K-CRI85
7577-4053	LED 15W-220-240V-2350lm-4000° K-CRI85
7577-3053T	DIM LED* 15W-220-240V-2250lm-3000° K-CRI85
7577-2753T	DIM LED* 15W-220-240V-2150lm-2700° K-CRI85
7577-4053T	DIM LED* 15W-220-240V-2350lm-4000° K-CRI85

1,35 Kg

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

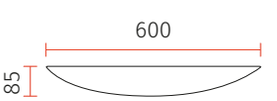


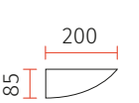
7578

DATI TECNICI / TECHNICAL DATA	
7578-41	E27 52W-240V L 205mm
7578-51	R7s 78mm 120W-240V
7578-57	R7s 118mm MAX 20W-220-240V
7578-3055	LED 24W-220-240V-3600lm-3000° K-CRI85
7578-2755	LED 24W-220-240V-3400lm-2700° K-CRI85
7578-4055	LED 24W-220-240V-3800lm-4000° K-CRI85
7578-3055T	DIM LED* 24W-220-240V-3600lm-3000° K-CRI85
7578-2755T	DIM LED* 24W-220-240V-3400lm-2700° K-CRI85
7578-4055T	DIM LED* 24W-220-240V-3800lm-4000° K-CRI85

2,1 Kg

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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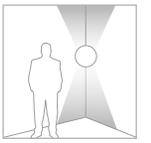
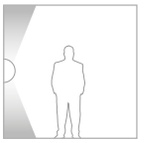
A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy


7949


7946-8215-8259

INCL. 7946 8215 8259

IP20

Art. 8215 - *Private house - Metz, France*

Art. 7946

Art. 8259

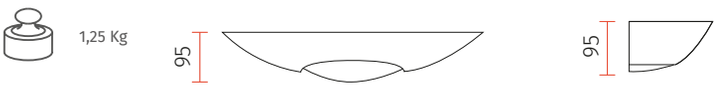
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

7946-41	E27 52W-240V L 195mm
7946-53	R7s 78mm 120W-240V
7946-57	R7s 118mm MAX 20W-220-240V
7946-3059	LED 15W-220-240V-2250lm-3000°K-CRI85
7946-2759	LED 15W-220-240V-2150lm-2700°K-CRI85
7946-4059	LED 15W-220-240V-2350lm-4000°K-CRI85
7946-3059T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
7946-2759T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
7946-4059T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

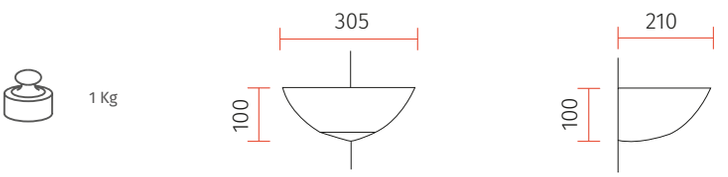
7946



DATI TECNICI / TECHNICAL DATA

7949-42	E27 52W-240V L 100mm

7949

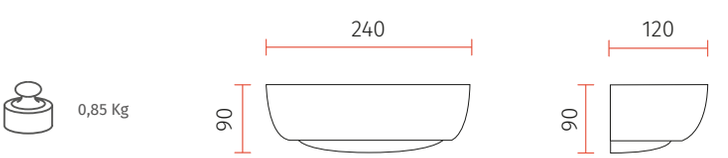


DATI TECNICI / TECHNICAL DATA

8215-41	E27 52W-240V L 115mm
8215-53	R7s 78mm 120W-240V
8215-57	R7s 118mm MAX 20W-220-240V
8215-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
8215-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
8215-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
8215-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
8215-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
8215-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

8215

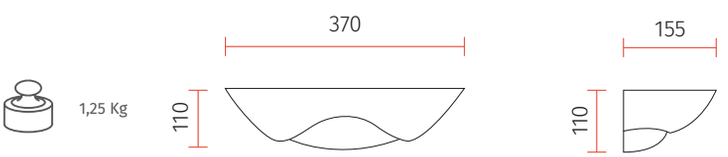


DATI TECNICI / TECHNICAL DATA

8259-41	E27 52W-240V L 175mm
8259-53	R7s 78mm 120W-240V
8259-57	R7s 118mm MAX 20W-220-240V
8259-3059	LED 15W-220-240V-2250lm-3000°K-CRI85
8259-2759	LED 15W-220-240V-2150lm-2700°K-CRI85
8259-4059	LED 15W-220-240V-2350lm-4000°K-CRI85
8259-3059T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
8259-2759T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
8259-4059T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

8259

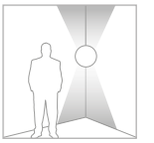


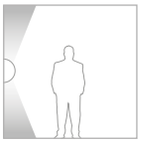
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy


8056


8042-8144

IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380
PIETRA MARRONE
BROWN STONE
BRAUNER
PIERRE BRUNE

381
PIETRA GRIGIA
GREY STONE
GRAUER STEIN
PIERRE GRISE

382
PIETRA NERA
BLACK STONE
SCHWARZER STEIN
PIERRE NOIRE

390
CORTEN

391
OSSIDO
OXIDE

Art. 8042 - *Office - Trieste, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8042

DATI TECNICI / TECHNICAL DATA	
8042-41	E27 52W-240V L 150mm Ø45
8042-53	R7s 78mm 120W-240V
8042-57	R7s 118mm MAX 20W-220-240V
8042-3071	LED 15W-220-240V-2250lm-3000°K-CRI85
8042-2771	LED 15W-220-240V-2150lm-2700°K-CRI85
8042-4071	LED 15W-220-240V-2350lm-4000°K-CRI85
8042-3071T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
8042-2771T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
8042-4071T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,45 Kg

8056

DATI TECNICI / TECHNICAL DATA	
8056-42	E27 52W-240V L 120mm Ø45
8056-3070	LED 12W-220-240V-1800lm-3000°K-CRI85
8056-2770	LED 12W-220-240V-1700lm-2700°K-CRI85
8056-4070	LED 12W-220-240V-1900lm-4000°K-CRI85
8056-3070T	DIM LED* 12W-220-240V-1800lm-3000°K-CRI85
8056-2770T	DIM LED* 12W-220-240V-1700lm-2700°K-CRI85
8056-4070T	DIM LED* 12W-220-240V-1900lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg

8144

DATI TECNICI / TECHNICAL DATA	
8144-41	E27 52W-240V L 160mm Ø45
8144-53	R7s 78mm 120W-240V
8144-57	R7s 118mm MAX 20W-220-240V
8144-3071	LED 15W-220-240V-2250lm-3000°K-CRI85
8144-2771	LED 15W-220-240V-2150lm-2700°K-CRI85
8144-4071	LED 15W-220-240V-2350lm-4000°K-CRI85
8144-3071T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
8144-2771T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
8144-4071T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20

Art. 8254 - *Private house - Gorizia, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

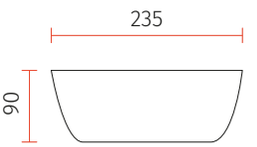
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

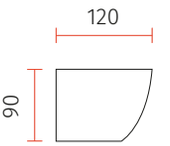
8216

DATI TECNICI / TECHNICAL DATA	
8216-41	E27 52W-240V L 110mm
8216-53	R7s 78mm 120W-240V
8216-57	R7s 118mm MAX 20W-220-240V
8216-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
8216-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
8216-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
8216-3057T	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
8216-2757T	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
8216-4057T	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1 Kg



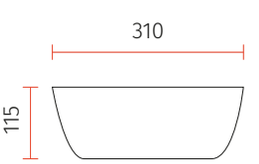


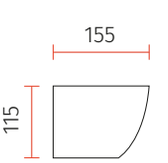
8254

DATI TECNICI / TECHNICAL DATA	
8254-41	E27 52W-240V L 195mm
8254-53	R7s 78mm 120W-240V
8254-57	R7s 118mm MAX 20W-220-240V
8254-3059	LED 15W-220-240V-2250lm-3000°K-CRI85
8254-2759	LED 15W-220-240V-2150lm-2700°K-CRI85
8254-4059	LED 15W-220-240V-2350lm-4000°K-CRI85
8254-3059T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
8254-2759T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
8254-4059T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 8411

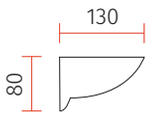
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

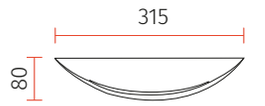
8235

DATI TECNICI / TECHNICAL DATA	
8235-41	E27 52W-240V L 115mm
8235-53	R7s 78mm 120W-240V
8235-57	R7s 118mm MAX 20W-220-240V
8235-3076	LED 13.5W-220-240V-2000lm-3000°K-CRI85
8235-2776	LED 13.5W-220-240V-1900lm-2700°K-CRI85
8235-4076	LED 13.5W-220-240V-2100lm-4000°K-CRI85
8235-3076T	DIM LED* 13.5W-220-240V-2000lm-3000°K-CRI85
8235-2776T	DIM LED* 13.5W-220-240V-1900lm-2700°K-CRI85
8235-4076T	DIM LED* 13.5W-220-240V-2100lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,05 Kg



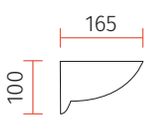


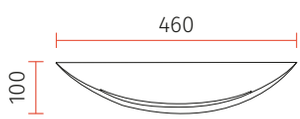
8411

DATI TECNICI / TECHNICAL DATA	
8411-41	E27 52W-240V L 195mm
8411-53	R7s 78mm 120W-240V
8411-57	R7s 118mm MAX 20W-220-240V
8411-3078	LED 19.5W-220-240V-2900lm-3000°K-CRI85
8411-2778	LED 19.5W-220-240V-2750lm-2700°K-CRI85
8411-4078	LED 19.5W-220-240V-3050lm-4000°K-CRI85
8411-3078T	DIM LED* 19.5W-220-240V-2900lm-3000°K-CRI85
8411-2778T	DIM LED* 19.5W-220-240V-2750lm-2700°K-CRI85
8411-4078T	DIM LED* 19.5W-220-240V-3050lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,6 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 8284 - *Private house - Leipzig, Germany*

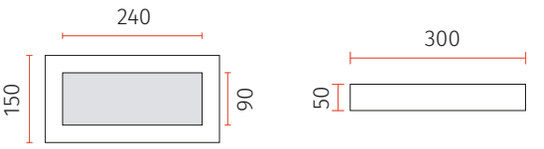
Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8284

DATI TECNICI / TECHNICAL DATA	
8284-51	R7s 78mm 120W-240V
8284-52	G9 2X60W-240V L 90mm
8284-57	R7s 118mm MAX 20W-220-240V
8284-3071	LED 15W-220-240V-2250lm-3000° K-CRI85
8284-2771	LED 15W-220-240V-2150lm-2700° K-CRI85
8284-4071	LED 15W-220-240V-2350lm-4000° K-CRI85

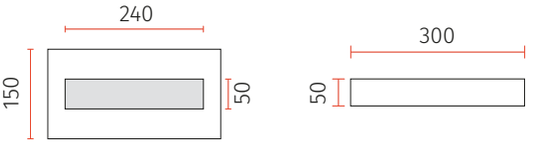
1,25 Kg



8382

DATI TECNICI / TECHNICAL DATA	
8382-52	G9 2X60W-240V L 90mm
8382-53	R7s 78mm 120W-240V
8382-57	R7s 118mm MAX 20W-220-240V
8382-3071	LED 15W-220-240V-2250lm-3000° K-CRI85
8382-2771	LED 15W-220-240V-2150lm-2700° K-CRI85
8382-4071	LED 15W-220-240V-2350lm-4000° K-CRI85

1,2 Kg



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A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.

IP20

Art. 8337 - *Office - Roma, Italy*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8336

DATI TECNICI / TECHNICAL DATA	
8336-51	R7s 78mm 120W-240V
8336-52	G9 2X60W-240V L 70mm
8336-57	R7s 118mm MAX 20W-220-240V
8336-3065	LED 15W-220-240V-2250lm-3000° K-CRI85
8336-2765	LED 15W-220-240V-2150lm-2700° K-CRI85
8336-4065	LED 15W-220-240V-2350lm-4000° K-CRI85
8336-3065T	DIM LED* 15W-220-240V-2250lm-3000° K-CRI85
8336-2765T	DIM LED* 15W-220-240V-2150lm-2700° K-CRI85
8336-4065T	DIM LED* 15W-220-240V-2350lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,1 Kg

8337

DATI TECNICI / TECHNICAL DATA	
8337-51	R7s 78mm 120W-240V
8337-52	G9 2X60W-240V L 70mm
8337-57	R7s 118mm MAX 20W-220-240V
8337-3066	LED 18W-220-240V-2700lm-3000° K-CRI85
8337-2766	LED 18W-220-240V-2550lm-2700° K-CRI85
8337-4066	LED 18W-220-240V-2850lm-4000° K-CRI85
8337-3066T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
8337-2766T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
8337-4066T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,6 Kg

8338

DATI TECNICI / TECHNICAL DATA	
8338-51	R7s 78mm 2X120W-240V
8338-52	G9 2X60W-240V L 70mm
8338-57	R7s 118mm 2XMAX 20W-220-240V
8338-3067	LED 24W-220-240V-3600lm-3000° K-CRI85
8338-2767	LED 24W-220-240V-3400lm-2700° K-CRI85
8338-4067	LED 24W-220-240V-3800lm-4000° K-CRI85
8338-3067T	DIM LED* 24W-220-240V-3600lm-3000° K-CRI85
8338-2767T	DIM LED* 24W-220-240V-3400lm-2700° K-CRI85
8338-4067T	DIM LED* 24W-220-240V-3800lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

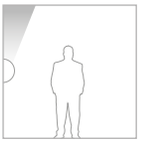
2,5 Kg

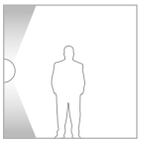
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy


8428


9207

IP20

Art. 8428 - *Office - Palencia, Spain*

Art. 9207

9207:

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

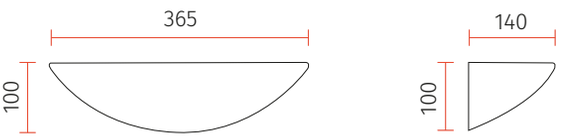
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8428

DATI TECNICI / TECHNICAL DATA	
8428-41	E27 52W-240V L 145mm
8428-51	R7s 78mm 120W-240V
8428-57	R7s 118mm MAX 20W-220-240V
8428-3053	LED 15W-220-240V-2250lm-3000°K-CRI85
8428-2753	LED 15W-220-240V-2150lm-2700°K-CRI85
8428-4053	LED 15W-220-240V-2350lm-4000°K-CRI85
8428-3053T	DIM LED* 15W-220-240V-2250lm-3000°K-CRI85
8428-2753T	DIM LED* 15W-220-240V-2150lm-2700°K-CRI85
8428-4053T	DIM LED* 15W-220-240V-2350lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,25 Kg

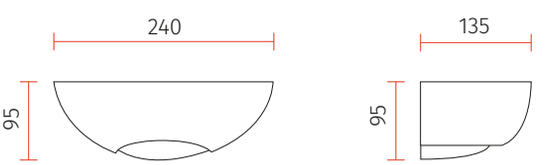


9207

DATI TECNICI / TECHNICAL DATA	
9207-41	E27 52W-240V L 115mm
9207-53	R7s 78mm 120W-240V
9207-57	R7s 118mm MAX 20W-220-240V
9207-3057	LED 9W-220-240V-1350lm-3000°K-CRI85
9207-2757	LED 9W-220-240V-1300lm-2700°K-CRI85
9207-4057	LED 9W-220-240V-1400lm-4000°K-CRI85
9207-3057	DIM LED* 9W-220-240V-1350lm-3000°K-CRI85
9207-2757	DIM LED* 9W-220-240V-1300lm-2700°K-CRI85
9207-4057	DIM LED* 9W-220-240V-1400lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

0,85 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20

8429 - 8430 - 8431
FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380
PIETRA MARRONE
BROWN STONE
BRAUNER
PIERRE BRUNE

381
PIETRA GRIGIA
GREY STONE
GRAUER STEIN
PIERRE GRISE

382
PIETRA NERA
BLACK STONE
SCHWARZER STEIN
PIERRE NOIRE

390
CORTEN

391
OSSIDO
OXIDE

670
FOGLIA ORO
GOLD LEAF
ALT GOLD
FEUILLE D'OR

Art. 8430 - *Private house - Tours, France*

Art. 8430

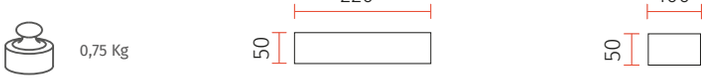
Art. 8285

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8429

DATI TECNICI / TECHNICAL DATA	
8429-51	R7s 78mm 120W-240V
8429-57	R7s 118mm MAX 20W-220-240V
8429-3052	LED 12W-220-240V-1800lm-3000° K-CRI85
8429-2752	LED 12W-220-240V-1700lm-2700° K-CRI85
8429-4052	LED 12W-220-240V-1900lm-4000° K-CRI85
8429-3052T	DIM LED* 12W-220-240V-1800lm-3000° K-CRI85
8429-2752T	DIM LED* 12W-220-240V-1700lm-2700° K-CRI85
8429-4052T	DIM LED* 12W-220-240V-1900lm-4000° K-CRI85

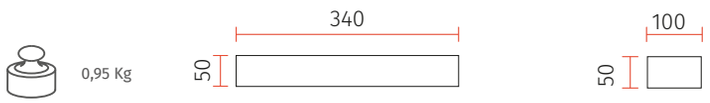
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



8430

DATI TECNICI / TECHNICAL DATA	
8430-51	R7s 78mm 120W-240V
8430-57	R7s 118mm MAX 20W-220-240V
8430-3054	LED 18W-220-240V-2700lm-3000° K-CRI85
8430-2754	LED 18W-220-240V-2550lm-2700° K-CRI85
8430-4054	LED 18W-220-240V-2850lm-4000° K-CRI85
8430-3054T	DIM LED* 18W-220-240V-2700lm-3000° K-CRI85
8430-2754T	DIM LED* 18W-220-240V-2550lm-2700° K-CRI85
8430-4054T	DIM LED* 18W-220-240V-2850lm-4000° K-CRI85

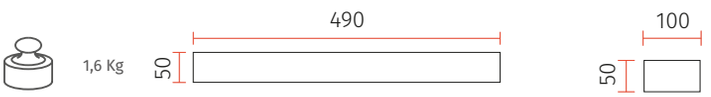
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



8431

DATI TECNICI / TECHNICAL DATA	
8431-51	R7s 78mm 2X120W-240V
8431-57	R7s 118mm 2XMAX 20W-220-240V
8431-3055	LED 24W-220-240V-3600lm-3000° K-CRI85
8431-2755	LED 24W-220-240V-3400lm-2700° K-CRI85
8431-4055	LED 24W-220-240V-3800lm-4000° K-CRI85
8431-3055T	DIM LED* 24W-220-240V-3600lm-3000° K-CRI85
8431-2755T	DIM LED* 24W-220-240V-3400lm-2700° K-CRI85
8431-4055T	DIM LED* 24W-220-240V-3800lm-4000° K-CRI85

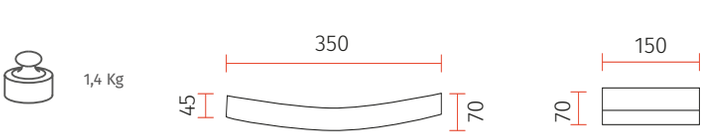
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



8285

DATI TECNICI / TECHNICAL DATA	
8285-52	G9 2X60W-240V L 85mm
8285-3065	LED 15W-220-240V-2250lm-3000° K-CRI85
8285-2765	LED 15W-220-240V-2150lm-2700° K-CRI85
8285-4065	LED 15W-220-240V-2350lm-4000° K-CRI85
8285-3065T	DIM LED* 15W-220-240V-2250lm-3000° K-CRI85
8285-2765T	DIM LED* 15W-220-240V-2150lm-2700° K-CRI85
8285-4065T	DIM LED* 15W-220-240V-2350lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

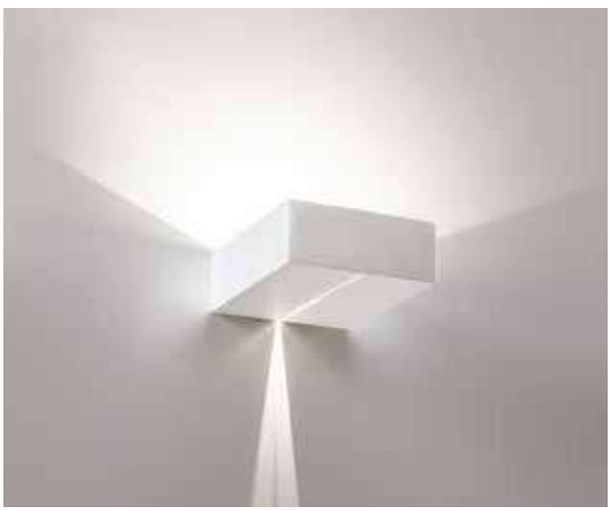
A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010 made in Italy

IP20

Art. 8481 - *Private house - Vantaa, Finland*

Art. 8459



Art. 8481

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8459

DATI TECNICI / TECHNICAL DATA	
8459-52	G9 60W-240V L 100mm
8459-3069	LED 9W-220-240V-1350lm-3000° K-CRI85
8459-2769	LED 9W-220-240V-1300lm-2700° K-CRI85
8459-4069	LED 9W-220-240V-1400lm-4000° K-CRI85

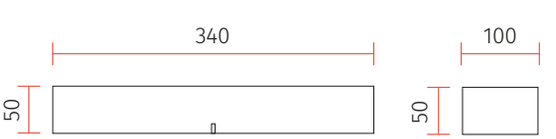
0,8 Kg

8481

DATI TECNICI / TECHNICAL DATA	
8481-53	R7s 78mm 120W-240V
8481-57	R7s 118mm MAX 20W-220-240V
8481-3078	LED 19.5W-220-240V-2900lm-3000° K-CRI85
8481-2778	LED 19.5W-220-240V-2750lm-2700° K-CRI85
8481-4078	LED 19.5W-220-240V-3050lm-4000° K-CRI85
8481-3078T	DIM LED* 19.5W-220-240V-2900lm-3000° K-CRI85
8481-2778T	DIM LED* 19.5W-220-240V-2750lm-2700° K-CRI85
8481-4078T	DIM LED* 19.5W-220-240V-3050lm-4000° K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

INCL.
8672B
8673B

IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

380 PIETRA MARRONE
BROWN STONE
BRAUNER
PIERRE BRUNE

381 PIETRA GRIGIA
GREY STONE
GRAUER STEIN
PIERRE GRISE

382 PIETRA NERA
BLACK STONE
SCHWARZER STEIN
PIERRE NOIRE

390 CORTEN

391 OSSIDO
OXIDE

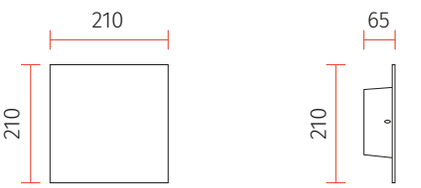
Art. 8672B - *Office - Graz, Austria*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8672

DATI TECNICI / TECHNICAL DATA	
8672-51	R7s 78mm 80W-240V

1,2 Kg



8672B

DATI TECNICI / TECHNICAL DATA	
8672B-3080	LED 18W-220-240V-2700lm-3000°K-CRI85
8672B-2780	LED 18W-220-240V-2550lm-2700°K-CRI85
8672B-4080	LED 18W-220-240V-2850lm-4000°K-CRI85
8672B-3080T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
8672B-2780T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
8672B-4080T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

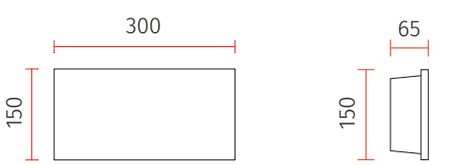
* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,05 Kg

8673

DATI TECNICI / TECHNICAL DATA	
8673-51	R7s 78mm 80W-240V

1,3 Kg

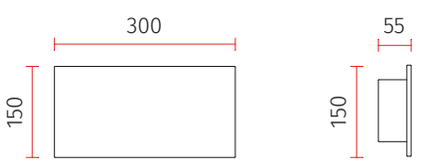


8673B

DATI TECNICI / TECHNICAL DATA	
8673B-3081	LED 24W-220-240V-3600lm-3000°K-CRI85
8673B-2781	LED 24W-220-240V-3400lm-2700°K-CRI85
8673B-4081	LED 24W-220-240V-3800lm-4000°K-CRI85
8673B-3081T	DIM LED* 24W-220-240V-3600lm-3000°K-CRI85
8673B-2781T	DIM LED* 24W-220-240V-3400lm-2700°K-CRI85
8673B-4081T	DIM LED* 24W-220-240V-3800lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,1 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PARETE
Wall lighting
Wandleuchten
Appliques

CERAMICA 9010

made in Italy

IP20

INCL.

Art. 8760

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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8759

DATI TECNICI / TECHNICAL DATA	
8759-41	E27 52W-240V L 215mm Ø45
8759-53	R7s 78mm 120W-240V
8759-57	R7s 118mm MAX 20W-220-240V
8759-3072	LED 18W-220-240V-2700lm-3000°K-CRI85
8759-2772	LED 18W-220-240V-2550lm-2700°K-CRI85
8759-4072	LED 18W-220-240V-2850lm-4000°K-CRI85
8759-3072T	DIM LED* 18W-220-240V-2700lm-3000°K-CRI85
8759-2772T	DIM LED* 18W-220-240V-2550lm-2700°K-CRI85
8759-4072T	DIM LED* 18W-220-240V-2850lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

1,7 Kg

8760

DATI TECNICI / TECHNICAL DATA	
8760-41	E27 2X52W-240V L 145mm Ø45
8760-53	R7s 78mm 2X120W-240V
8760-57	R7s 118mm 2XMAX 20W-220-240V
8760-3061	LED 24W-220-240V-3600lm-3000°K-CRI85
8760-2761	LED 24W-220-240V-3400lm-2700°K-CRI85
8760-4061	LED 24W-220-240V-3800lm-4000°K-CRI85
8760-3061T	DIM LED* 24W-220-240V-3600lm-3000°K-CRI85
8760-2761T	DIM LED* 24W-220-240V-3400lm-2700°K-CRI85
8760-4061T	DIM LED* 24W-220-240V-3800lm-4000°K-CRI85

* Alimentatore dimmerabile a taglio di fase / *Dimmable phase cut power supply / Dimmbare Phasenanschnitt-Betriebsgerät / Alimentation dimmable à coupure de phase*

2,4 Kg

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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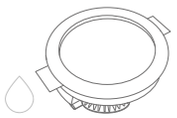
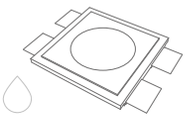
INCASSO A PLAFONE

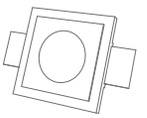
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds



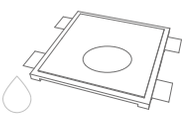
4042 p.160



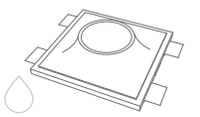
4044B p.161



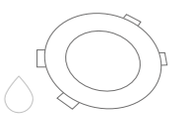
4177 p.161



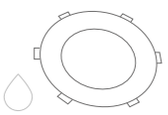
4110 p.165



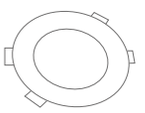
4111 p.165



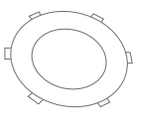
4113 p.167



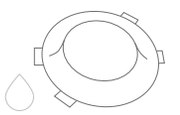
4118 p.167



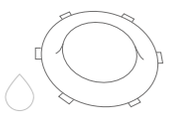
4113B p.169



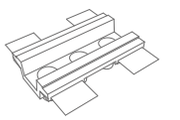
4118B p.169



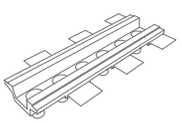
4114 p.173



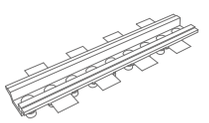
4122 p.173



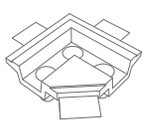
4191C p.175



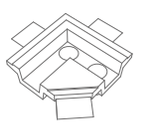
4191F p.175



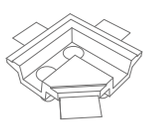
4191I p.175



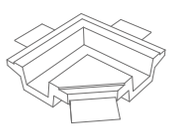
4191K p.176



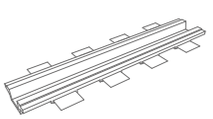
4191X p.176



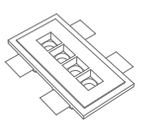
4191Y p.177



4192K p.177

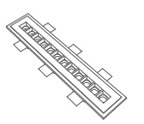


4192I p.177

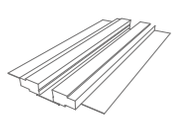


4196D p.179

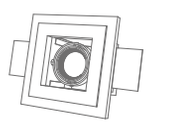
4196H p.179



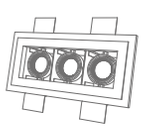
4196N p.179



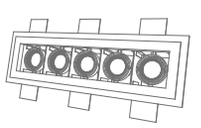
NEW 4197 p.181



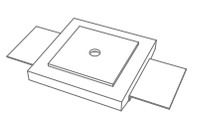
NEW 4246A p.185



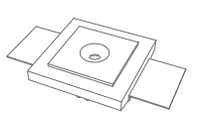
NEW 4246C p.185



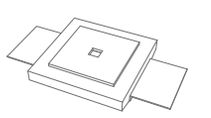
NEW 4246E p.185



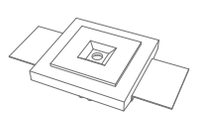
NEW 4247A p.188



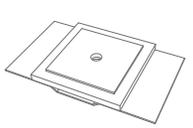
NEW 4248A p.188



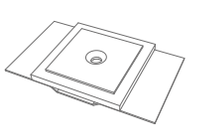
NEW 4249A p.189



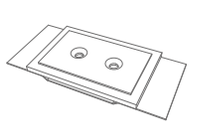
NEW 4250A p.189



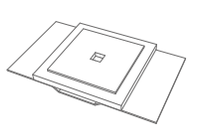
NEW 4247E p.193



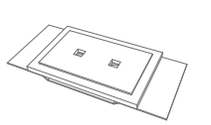
NEW 4248E p.194



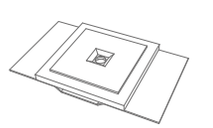
NEW 4248F p.195



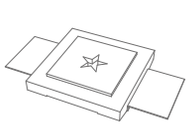
NEW 4249E p.196



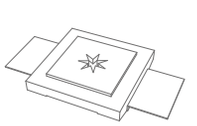
NEW 4249F p.197



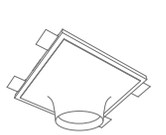
NEW 4250E p.201



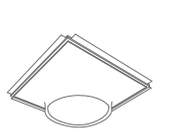
NEW 4251A p.204



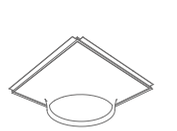
NEW 4252A p.205



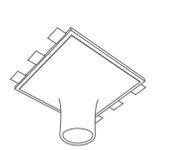
8935A p.207



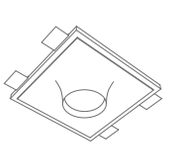
8935B p.207



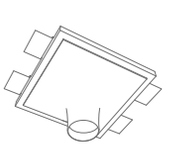
8935C p.207



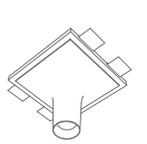
8935D p.209



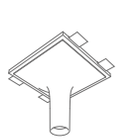
8935M p.209



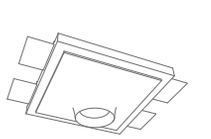
8935G p.210



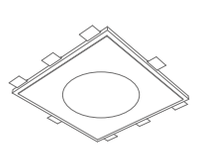
8935H p.211



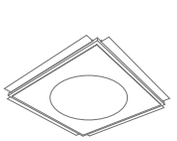
8935I p.211



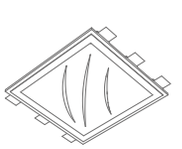
8935L p.211



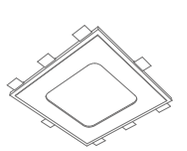
8936A p.213



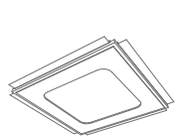
8936B p.213



8917 p.214



8937A p.215



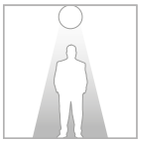
8937B p.215

IP20 / IP44

INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



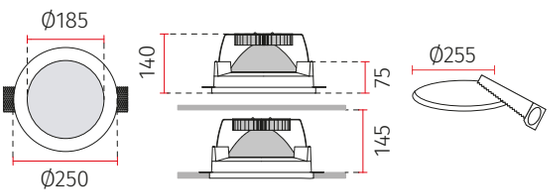
CE	GU10	LED G53		LED G53	C.C. [m.A.]		IP20/IP44	IP20
					LED	4044B 4177	4042 4044B	4177

CASAMBI Pg.408

Art. 4044B - *Shopping Center - Berlin, Germany*

4042

2,4 Kg



DATI TECNICI / TECHNICAL DATA	
4042-3009	LED 26W-700mA-3300lm-3000°K-CRI85
4042-2709	LED 26W-700mA-3150lm-2700°K-CRI85
4042-4009	LED 26W-700mA-3400lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

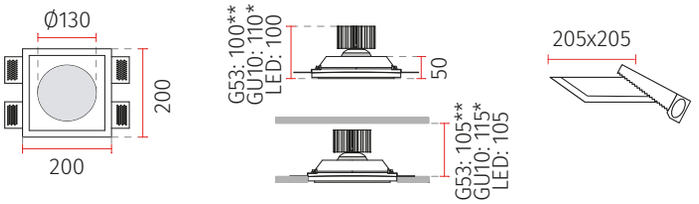
4044B-35	GU10 ø111 MAX 20W-240V
4044B-92	G53 (QR111) MAX 20W-12V
4044B-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4044B-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4044B-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4044B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4044B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4044B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

023.447	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [200x200x120mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4044B

1,8 Kg



* =altezza inclusa lampadina OSRAM H75 mm e portalampada / *height including OSRAM H75 mm lamp and lampholder / Höhe inkl. OSRAM H75 mm Lampe und Fassung / Hauteur compris ampoule OSRAM H75 mm et source*

** =altezza inclusa lampadina OSRAM H55 mm e portalampada / *height including OSRAM H55 mm lamp and lampholder / Höhe inkl. OSRAM H55 mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55 mm et source*

DATI TECNICI / TECHNICAL DATA

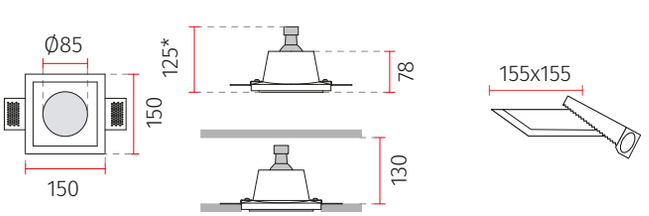
4177-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES

023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada/ *Lampholder /Lampenfassung / Source* GU5.3

4177

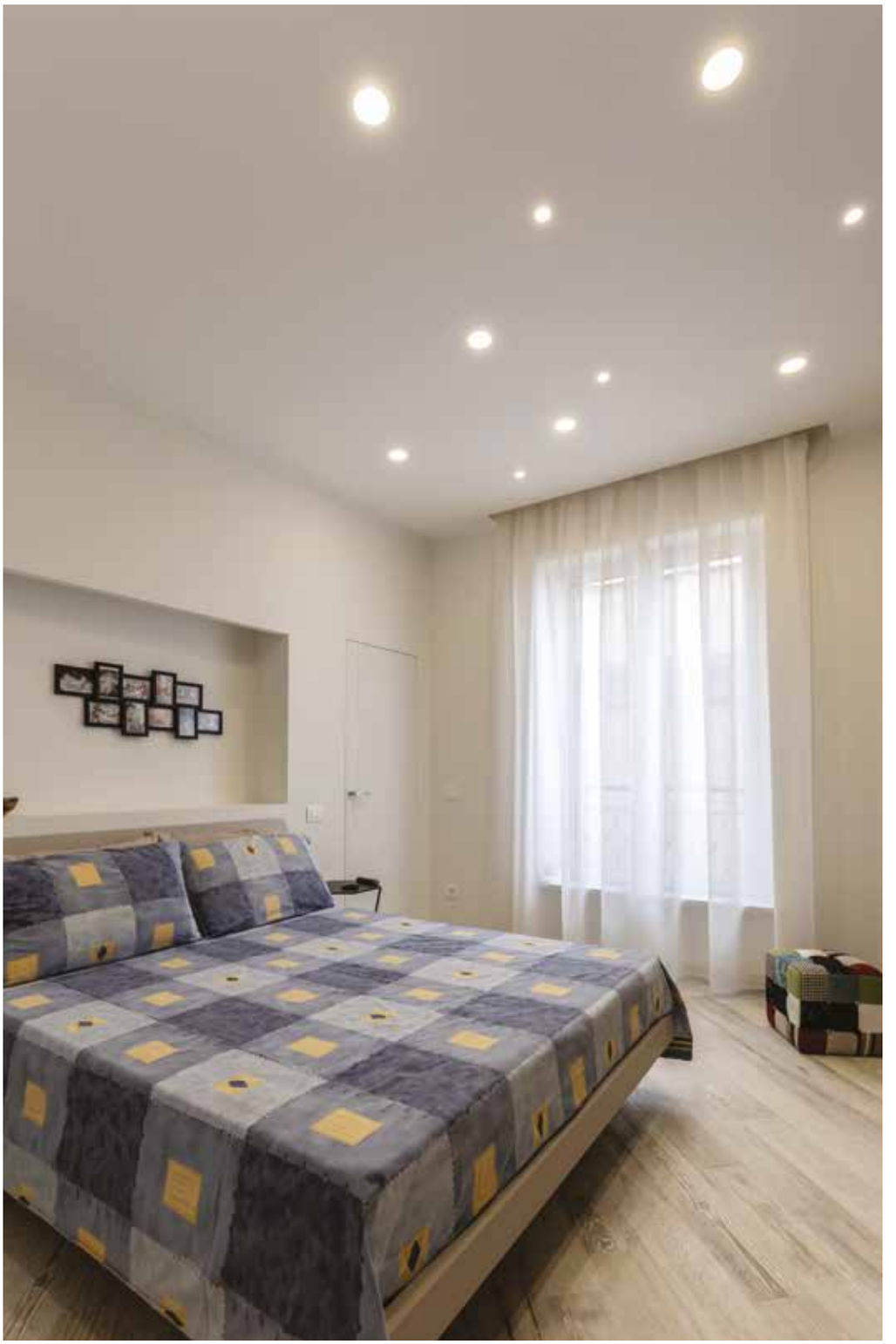
0,9 Kg



* =altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52 mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52 mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

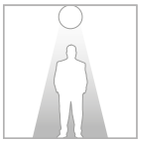
Art. 4177 - *Private house - Savona, Italy*



INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



CASAMBI Pg.408

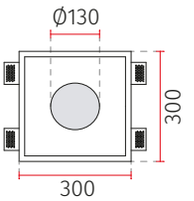
Art. 4110 / 8935A - *Thermalressort Köck, Bad Füssing – Germany*
Architekturbüro arCH-de.com, Rotthalmünster

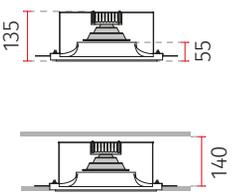
Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

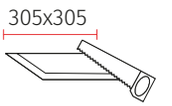
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4110

2,5 Kg







DATI TECNICI / TECHNICAL DATA

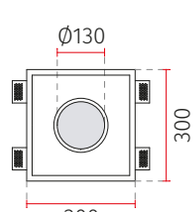
4110-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4110-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4110-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4110-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4110-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4110-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

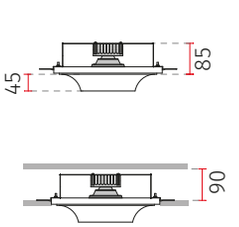
ACCESSORI / ACCESSORIES

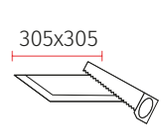
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4111

2,5 Kg







DATI TECNICI / TECHNICAL DATA

4111-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4111-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4111-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4111-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4111-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4111-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010 | made in Italy

C.C. [m.A.] IP20/IP44

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 4118 - *Private house - Genova, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

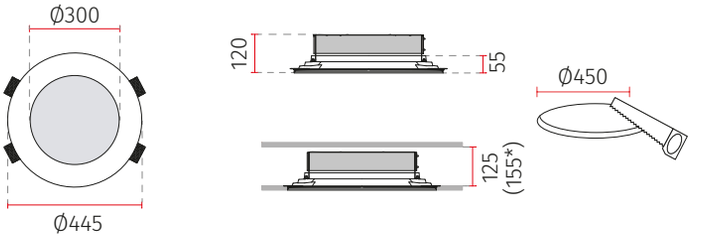
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4113

DATI TECNICI / TECHNICAL DATA	
4113-3013	LED 30W-700mA-3500lm-3000°K-CRI85
4113-2713	LED 30W-700mA-3300lm-2700°K-CRI85
4113-4013	LED 30W-700mA-3700lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4,9 Kg



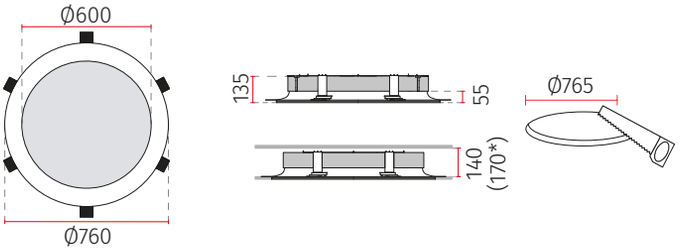
*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

4118

DATI TECNICI / TECHNICAL DATA	
4118-3015	LED 88W-2x1050mA-10400lm-3000°K-CRI85
4118-2715	LED 88W-2x1050mA-9880lm-2700°K-CRI85
4118-4015	LED 88W-2x1050mA-11000lm-4000°K-CRI85
2x026.205	DRIVER ON/OFF min35.7W max59.9W 1050mA
2x026.207	DRIVER DIM 0-10V 59.9W 1050mA
2x026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

13 Kg



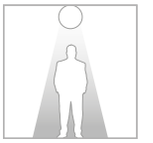
*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



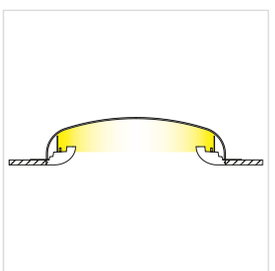
C.V. [V]

IP20

CASAMBI Pg.408

Art. 4113B - *Office - Caserta, Italy*

Luce indiretta
Indirect light
Indirekte Beleuchtung
Lumière indirecte



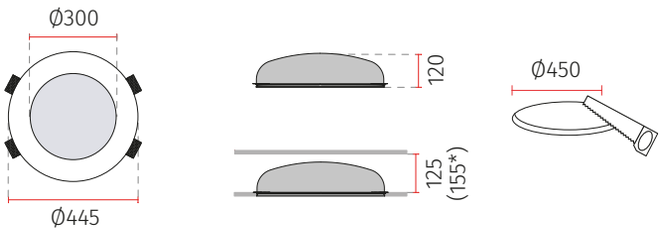
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4113B

DATI TECNICI / TECHNICAL DATA	
4113B-3003	LED 37W-24Vdc-4200lm-3000°K-CRI90
4113B-2703	LED 37W-24Vdc-4000lm-2700°K-CRI90
4113B-4003	LED 37W-24Vdc-4400lm-4000°K-CRI90
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4,9 Kg



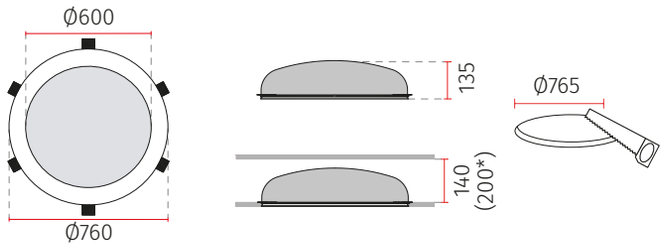
*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

4118B

DATI TECNICI / TECHNICAL DATA	
4118B-3003	LED 55W-24Vdc-6600lm-3000°K-CRI90
4118B-2703	LED 55W-24Vdc-6300lm-2700°K-CRI90
4118B-4003	LED 55W-24Vdc-6900lm-4000°K-CRI90
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

13 Kg



*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4113B / 4118B - *Private house - Bari, Italy*
Arch. Domenico Altamura

INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

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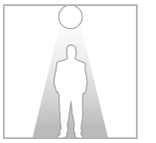


CE III C.C. [m.A.] IP20/IP44

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 4114 - *Private house - Palermo, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

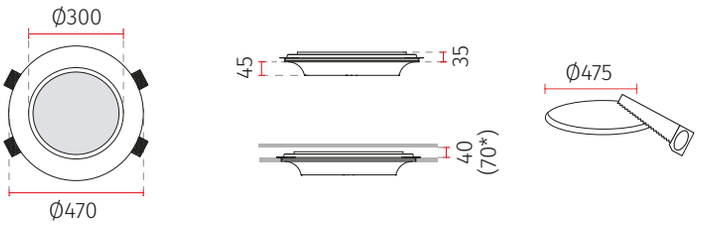
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4114

DATI TECNICI / TECHNICAL DATA	
4114-3013	LED 30W-700mA-3500lm-3000°K-CRI85
4114-2713	LED 30W-700mA-3300lm-2700°K-CRI85
4114-4013	LED 30W-700mA-3700lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

5,8 Kg



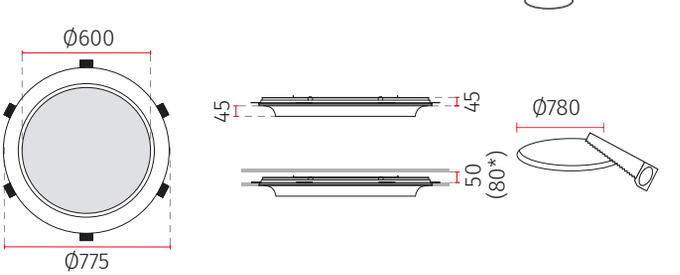
*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

4122

DATI TECNICI / TECHNICAL DATA	
4122-3015	LED 88W-2x1050mA-10400lm-3000°K-CRI85
4122-2715	LED 88W-2x1050mA-9880lm-2700°K-CRI85
4122-4015	LED 88W-2x1050mA-11000lm-4000°K-CRI85
2x026.205	DRIVER ON/OFF min35.7W max59.9W 1050mA
2x026.207	DRIVER DIM 0-10V 59.9W 1050mA
2x026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

13 Kg



*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

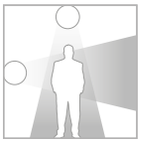
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



IP20

Art. 4191C / 4192I

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4191C

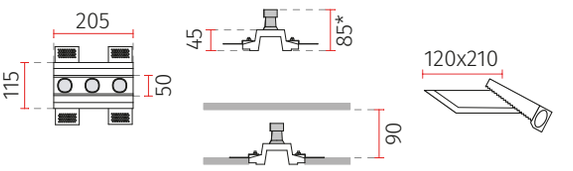
DATI TECNICI / TECHNICAL DATA	
4191C-35	GU10 ø35 MAX 3x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191C-35-L	GU10 ø35 MAX 3x5W-240V + 3xL007

ACCESSORI / ACCESSORIES	
L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

1 Kg



* =altezza inclusa lampadina GU10 Ø35 mm H45 mm e portalampada / *height including* GU10 Ø35 mm H45 mm *lamp and lampholder / Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

4191F

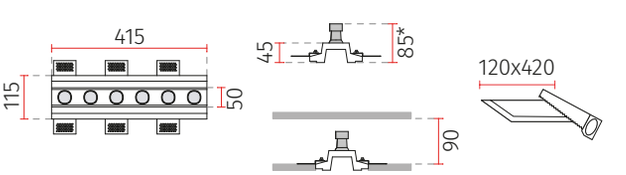
DATI TECNICI / TECHNICAL DATA	
4191F-35	GU10 ø35 MAX 6x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191F-35-L	GU10 ø35 MAX 6x5W-240V + 6xL007

ACCESSORI / ACCESSORIES	
L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

1,9 Kg



* =altezza inclusa lampadina GU10 Ø35 mm H45 mm e portalampada / *height including* GU10 Ø35 mm H45 mm *lamp and lampholder / Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

4191I

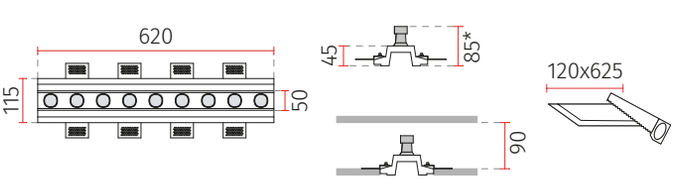
DATI TECNICI / TECHNICAL DATA	
4191I-35	GU10 ø35 MAX 9x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191I-35-L	GU10 ø35 MAX 9x5W-240V + 9xL007

ACCESSORI / ACCESSORIES	
L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

2,9 Kg



* =altezza inclusa lampadina GU10 Ø35 mm H45 mm e portalampada / *height including* GU10 Ø35 mm H45 mm *lamp and lampholder / Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

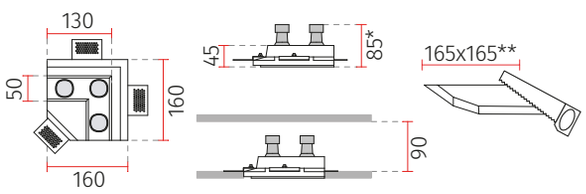
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® made in Italy

IP20

4191K

1 Kg



DATI TECNICI / TECHNICAL DATA

4191K-35	GU10 ø35 MAX 3x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191K-35-L	GU10 ø35 MAX 3x5W-240V+ 3xL007

ACCESSORI / ACCESSORIES

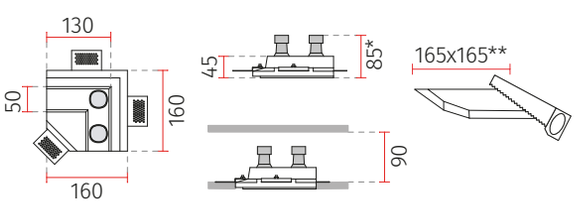
L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

*= Altezza inclusa lampadina GU10 Ø35mm H45mm e portalampada / Height including GU10 Ø35mm H45mm lamp and lampholder / *Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

**= Effettuare il foro ad "L" / Carry out an "L" shape cut / Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

4191X

1,1 Kg



DATI TECNICI / TECHNICAL DATA

4191X-35	GU10 ø35 MAX 2x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191X-35-L	GU10 ø35 MAX 2x5W-240V + 2xL007

ACCESSORI / ACCESSORIES

L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

*= Altezza inclusa lampadina GU10 Ø35mm H45mm e portalampada / Height including GU10 Ø35mm H45mm lamp and lampholder / *Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

**= Effettuare il foro ad "L" / Carry out an "L" shape cut / Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

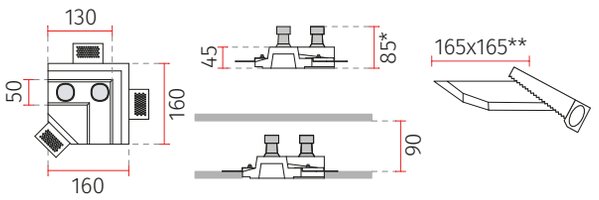
4191Y

DATI TECNICI / TECHNICAL DATA	
4191Y-35	GU10 ø35 MAX 2x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4191Y-35-L	GU10 ø35 MAX 2x5W-240V + 2xL007

ACCESSORI / ACCESSORIES	
L007	LED GU10 Ø35mm LED 3.2W-220-240V
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*



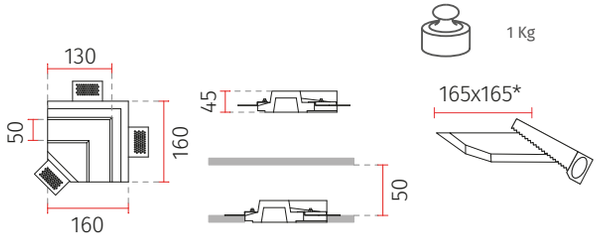
*= Altezza inclusa lampadina GU10 Ø35mm H45mm e portalampada / Height including GU10 Ø35mm H45mm lamp and lampholder / *Höhe inkl.* GU10 Ø35 mm H45 mm *Lampe und Fassung / Hauteur compris ampoule* GU10 Ø35 mm H45 mm *et source*

**= Effettuare il foro ad "L" / Carry out an "L" shape cut / Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

4192K

DATI TECNICI / TECHNICAL DATA	
4192K-00	Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*

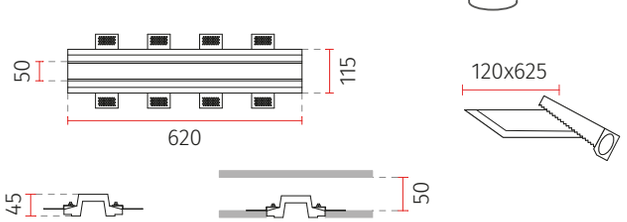


**= Effettuare il foro ad "L" / Carry out an "L" shape cut / Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

4192I

DATI TECNICI / TECHNICAL DATA	
4192I-00	Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
4191T-00	Testate Di Chiusura / *End caps / Endkappen / Tête de fermeture*



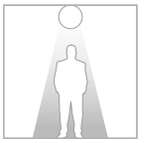
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



IP20

Art. 4196D / 4196H / 4196N

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4196D

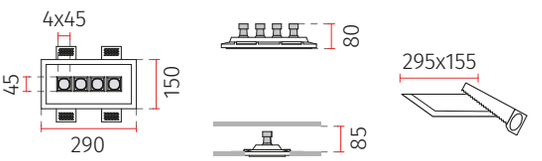
DATI TECNICI / TECHNICAL DATA	
4196D-35	GU10 ø35 MAX 4x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4196D-35-L	GU10 ø35 MAX 4x5W-240V + 4xL007

ACCESSORI / ACCESSORIES	
023.457	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [295x155x115mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V

1,7 Kg



4196H

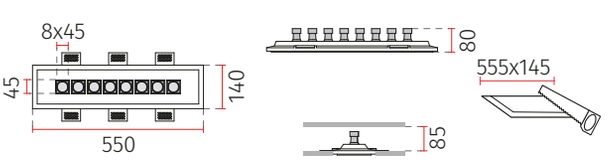
DATI TECNICI / TECHNICAL DATA	
4196H-35	GU10 ø35 MAX 8x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4196H-35-L	GU10 ø35 MAX 8x5W-240V+ 8xL007

ACCESSORI / ACCESSORIES	
023.4004	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [555x145x85mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V

2,8 Kg



4196N

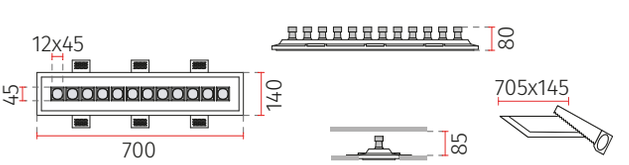
DATI TECNICI / TECHNICAL DATA	
4196N-35	GU10 ø35 MAX 12x5W-240V

Versione con lampadina inclusa / *Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

4196N-35-L	GU10 ø35 MAX 12x5W-240V+ 12xL007

ACCESSORI / ACCESSORIES	
023.4005	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [705x145x80mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V

3,5 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy

IP20

Strip LED con copertura opalina 029.005
Strip LED with opal cover 029.005
LED Bänder mit opale Abdeckung 029.005
Rubans LED avec couverture opale 029.005

Modulo LED 15x1W
LED module 15x1W

099.705:
LED 5x1W-24Vdc-500lm-3000°K-CRI90 -
Bianco / White / Weiss / Blanc

099.704:
LED 15x1W-24Vdc-1500lm-3000°K-CRI90 -
Nero / Black / Schwarz / Noir

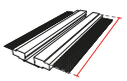
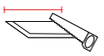
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

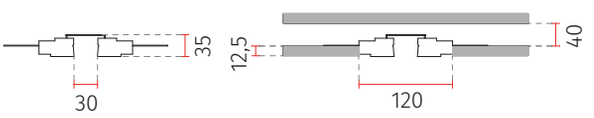
DATI TECNICI / TECHNICAL DATA	
4197A-00	L400 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
4197B-00	L800 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique /*
4197C-00	L 1200 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

LED= MAX 30W/m

NEW

4197

Codice *Code*			
4197A-00	400	125x405	2,3 Kg
4197B-00	800	125x805	4,6 Kg
4197C-00	1200	125x1205	6,9 Kg



4197A - 4197B - 4197C:

Incluso nella confezione:
- Profilo in CRISTALY®

Da ordinare separatamente:
- Strip LED
- Moduli LED 5x1W / 15x1W
- Testate di chiusura
- Schermo opalino

EN *Included in the packaging:*
- CRISTALY® profile

To be ordered separately:
- Strip LED
- LED module 5x1W - 15x1W
- End caps
- Opal plastic cover

DE *In der verpackung ist einbegriffen:*
- CRISTALY® profil

Separat zu bestellen:
- LED Bänder
- LED Module 5x1W - 15x1W
- Endkappen
- Abdeckung in opal-methacrylat

FR *Dans le colisage est inclus:*
- profilé en CRISTALY®

À commander séparément :
- Ruban LED
- Module LED 5x1W - 15x1W
- Bouchons de terminaux
- Diffuseur en pmma opale

ACCESSORI / ACCESSORIES		
LED Strip		Pg. 398
099.703		LED 5x1W-24Vdc-500lm-3000°K-CRI90 - Nero / *Black / Schwarz / Noir*
099.704		LED 15x1W-24Vdc-1500lm-3000°K-CRI90 - Nero / *Black / Schwarz / Noir*
099.705		LED 5x1W-24Vdc-500lm-3000°K-CRI90 - Bianco / *White / Weiss / Blanc*
099.706		LED 15x1W-24Vdc-1500lm-3000°K-CRI90 - Bianco / *White / Weiss / Blanc*
4197T-00		Testate di chiusura / *End caps / Endkappen / Bouchons de terminaux*
029.005		Schermo opalino / *Opal plastic cover / Abdeckung in Opalen-Kunststoff / Diffuseur en pmma opale*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROGETTA CON LA LUCE

DIREZIONABILI
ADJUSTABLE

PERSONALIZZABILI
CUSTOMIZABLE

VALORIZZA L'AMBIENTE
ENHANCE THE ENVIRONMENT

Faretti da incasso dal design essenziale e funzionale: sono inclinabili e adatti all'illuminazione di accento, per valorizzare colori e sfumature degli ambienti da illuminare. La peculiarità della linea di incasso colorabile li rende una fresca novità.

EN Recessed spotlights with an essential and functional design. They can be inclined and are suitable for accent lighting, and also enhance the colours and shades of the rooms to be illuminated. The peculiarity of the colourable recessed line makes it a bright novelty.

DE Einbau-Strahler mit wesentlichem, funktionellem Design. Sie sind schwenkbar und eignen sich für die Akzentbeleuchtung zur Hervorhebung von Farben und Nuancen der zu beleuchtenden Räume. Diese besondere Einbaureihe ist anstreichbar und somit eine frische Neuheit.

FR Spots à encastrer au design essentiel et fonctionnel : ils sont inclinables et adaptés pour l'éclairage d'accentuation, afin de valoriser les couleurs et les nuances des pièces à éclairer. La particularité de la gamme à encastrer colorée en fait une nouveauté rafraîchissante.

A

Corpo CRISTALY®
CRISTALY® frame
CRISTALY®-Rahmen
Cadre CRISTALY®

B

Scocca in metallo verniciato nero opaco
Black matt painted metal shell
Schwarz matt lackierte Metallschale
Coque en métal peint noir mat

C

Basculante di 30°+30° e orientabile a 360°
Tiltable 30° + 30° and adjustable 360°
Schwenkbar von 30 ° + 30 ° und Einstellbar 360 °
Orientable à 30 ° + 30 ° et pivotable à 360 °

D

Fascetta decorabile a piacere
Paintable clamp
Lackierbare Klammer
Pince à peindre

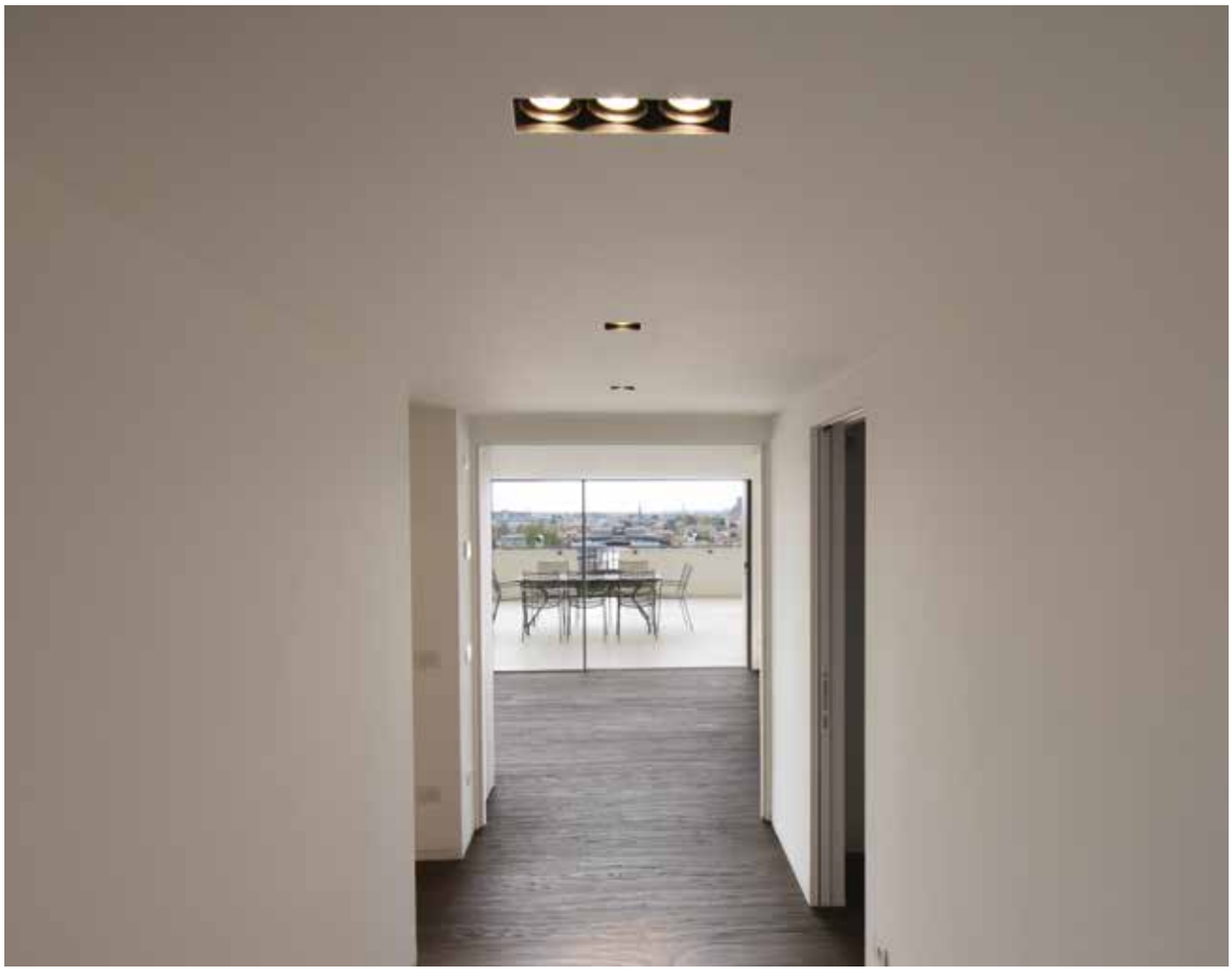
A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

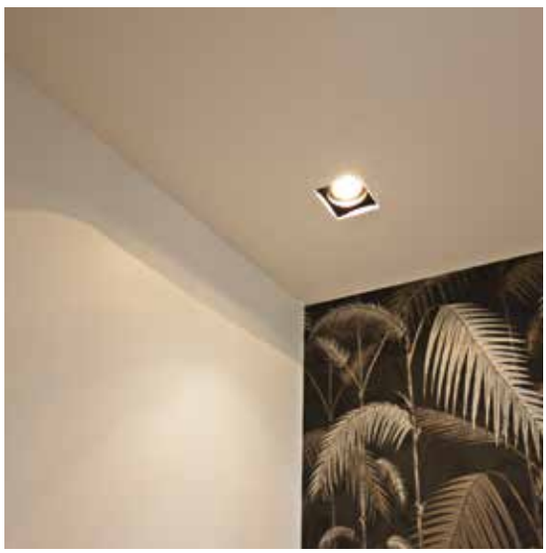
CRISTALY® 9010

made in Italy

IP20

Art. 4246A/4246C





Lampadina orientabile di 360°
Adjustable spotlight 360°
Schwenkbares Leuchtmittel 360°
Ampoule pivotante 360°

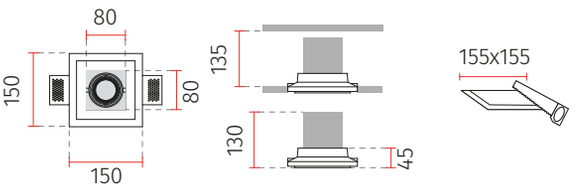
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 4246A

DATI TECNICI / TECHNICAL DATA	
4246A-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.4014	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x140mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,1 Kg

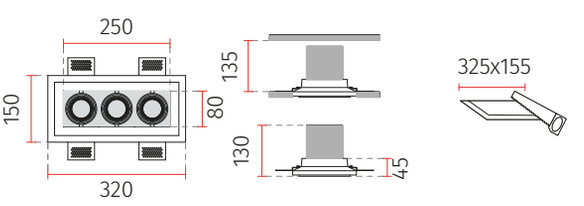


NEW 4246C

DATI TECNICI / TECHNICAL DATA	
4246C-35	GU10 ø50 MAX 3x10W-240V

ACCESSORI / ACCESSORIES	
023.4015	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x325x140mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,95 Kg

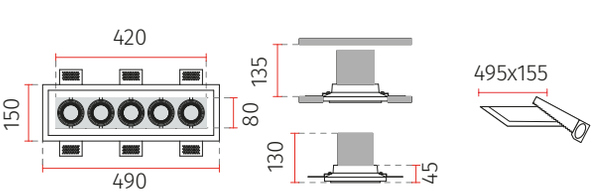


NEW 4246E

DATI TECNICI / TECHNICAL DATA	
4246E-35	GU10 ø50 MAX 5x10W-240V

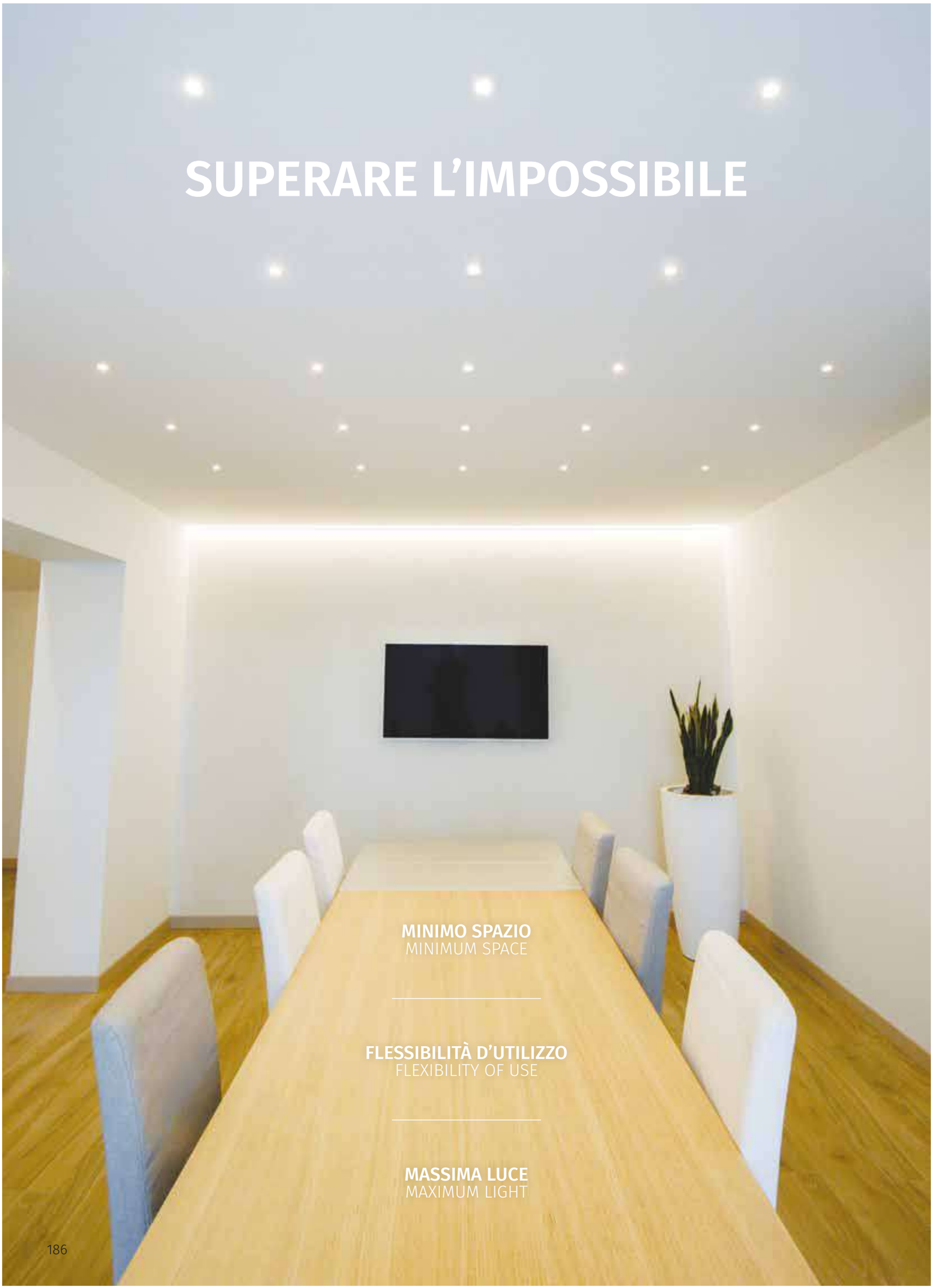
ACCESSORI / ACCESSORIES	
023.4016	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x495x140mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

3,65 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SUPERARE L’IMPOSSIBILE



MINIMO SPAZIO
MINIMUM SPACE

FLESSIBILITÀ D’UTILIZZO
FLEXIBILITY OF USE

MASSIMA LUCE
MAXIMUM LIGHT

Oltre l'impossibile, è dove siamo arrivati con i miniled rinnovati nelle due versioni con foro da Ø16 mm e Ø11 mm.

- Il 16mm con un rapporto diametro foro/lumen/ingombri unico al mondo e frutto di brevetti depositati in esclusiva da 9010.
- L' 11mm con un sistema magnetico di manutenzione innovativo e rapidissimo, in corso di brevetto.

Un vero e proprio concentrato di tecnologia: installazione in soli 30 mm di spazio.

EN We have achieved the impossible with the new mini LED lights in two versions with Ø16 mm and Ø11 mm holes. The 16 mm version, with an unrivalled hole diameter/lumen/overall size ratio, is the result of exclusive patents by 9010. The patent for the 11 mm version, with innovative and ultra-rapid magnetic maintenance system, is pending. Packed with powerful technology: installation in just 30 mm of space

DE Ein fast unmögliches Ziel haben wir mit den Minileds in den beiden erneuerten Versionen mit Bohrung Ø16 mm und Ø11 mm erreicht. Die 16 mm Ausführung mit einem einzigartigen Bohrung/Lumen/Raumbedarf-Verhältnis ist das Ergebnis der Exklusivpatente von 9010. Die 11 mm Ausführung mit einem innovativen und superschnellen Magnetwartungssystem ist zum Patent angemeldet. Ein authentisches technologisches Konzentrat: installation in lediglich 30 mm

FR Nous avons réalisé l'impossible avec les nouveaux mini LED en deux versions, avec trou de Ø16 mm et Ø11 mm. Le 16 mm avec un rapport diamètre du trou/lumen/encombrements unique au monde et est le résultat de brevets exclusifs de 9010. Le 11 mm avec un système magnétique d'entretien innovant et extrêmement rapide, avec brevet en cours de dépôt. Un véritable concentré de technologie: installation dans un espace de 30 mm seulement

1:1

A

Foro luce Ø16mm o Ø11mm
Light hole Ø16mm or Ø11mm
Bohrung Ø16mm oder Ø11mm
Trou lumière Ø16mm ou Ø11mm

B

Grado di protezione IP44
IP44 degree of protection
Schutzart IP44
Degré de protection IP44

C

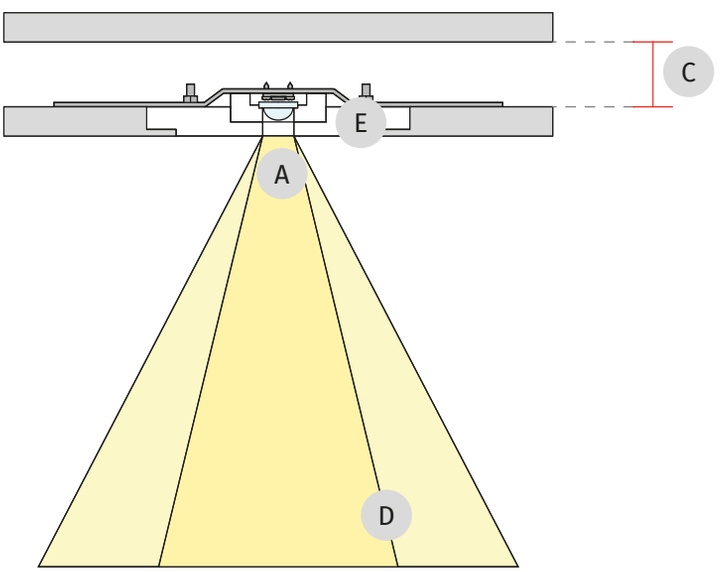
Installazione in 30mm spazio interno al cartongesso
Installation in 30mm space inside the plasterboard
Installation in 30 mm Abstand innerhalb der Gipsplatte
Installation dans un espace de 30mm à l'intérieur de la plaque de plâtre

D

Due fasci di apertura 30°/60°
Two 30 ° / 60 ° beam angle
Zwei Offnungswinkel von 30 ° / 60 °
Deux angles de faisceau de 30 ° / 60 °

E

LED 1300lm (3000K) con CRI>90 e lente protettiva in vetro
LED 1300lm (3000K) with CRI> 90 and glass protective lens
LED 1300lm (3000K) mit CRI> 90 und Glas Schutzlinse
LED 1300lm (3000K) avec CRI> 90 et lentille de protection en verre



INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy

CE III C.V. [V] IP20/IP44

PATENT PENDING

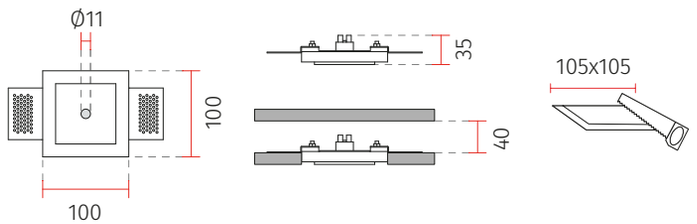
4247A

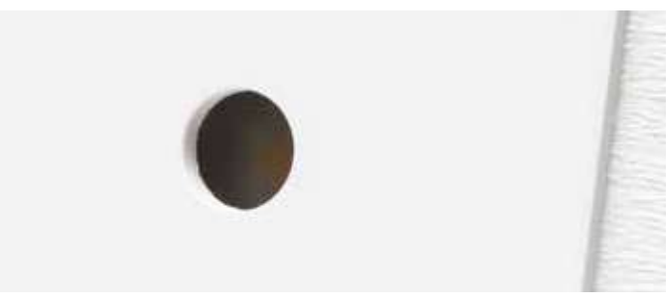
NEW

0,35 Kg

DATI TECNICI / TECHNICAL DATA	
4247A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4247A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4247A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit





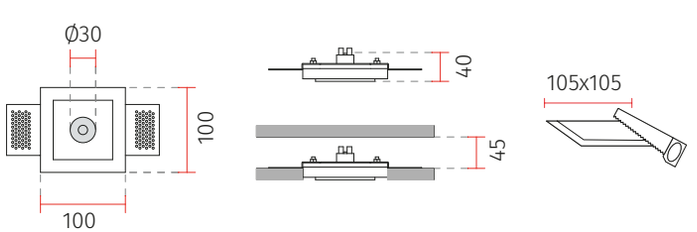
4248A

NEW

0,35 Kg

DATI TECNICI / TECHNICAL DATA	
4248A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4248A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4248A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit



IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

DATI TECNICI / TECHNICAL DATA

4249A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4249A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4249A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

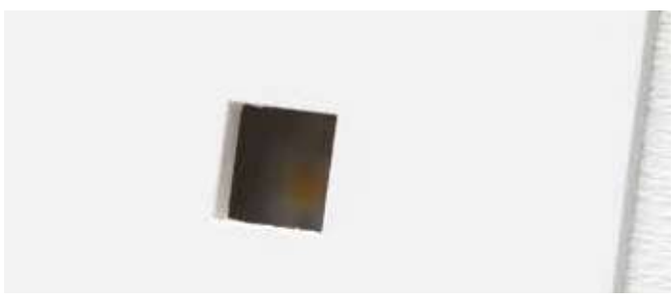
ACCESSORI / ACCESSORIES

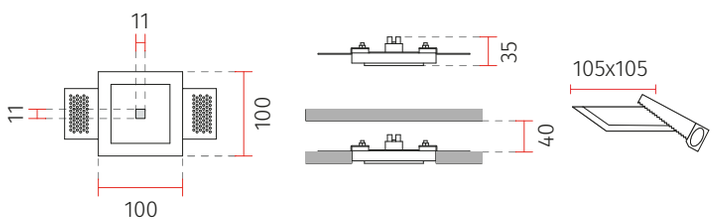
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

NEW

4249A

0,35 Kg





DATI TECNICI / TECHNICAL DATA

4250A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4250A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4250A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

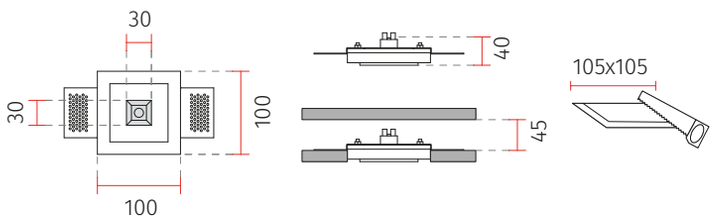
ACCESSORI / ACCESSORIES

023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

NEW

4250A

0,35 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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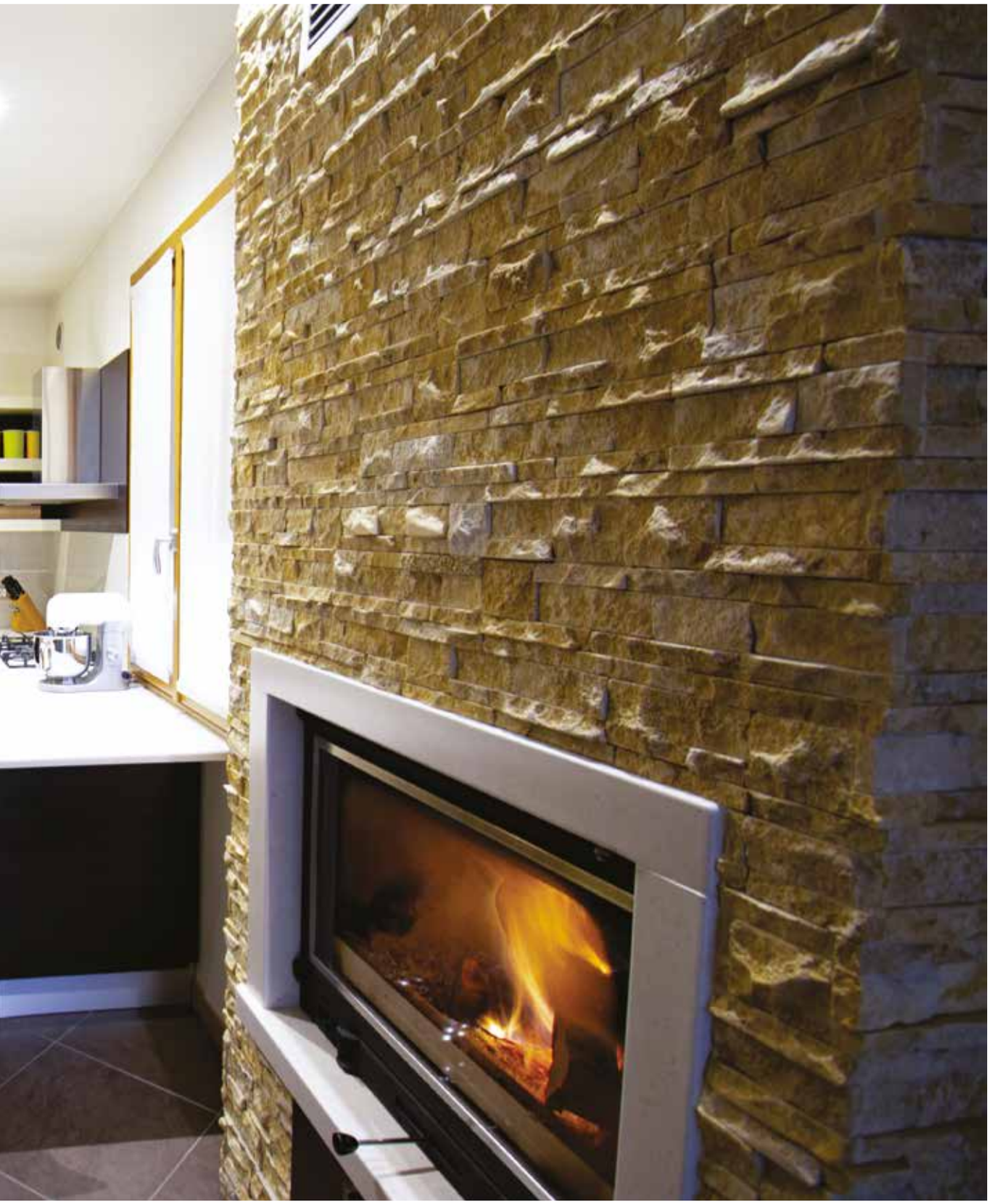
Art. 4247A - *Private house - Hallstatt - Austria*



INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

PATENT PENDING

CRISTALY® 9010

made in Italy

C.C. [m.A.]

IP20/IP44

Art. 4247E - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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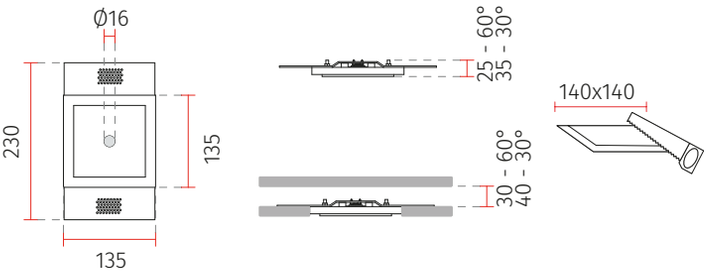
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

NEW

4247E

0,6 Kg



DATI TECNICI / TECHNICAL DATA

4247E-30150	LED 4W-200mA-450lm-3000°K-CRI90-60°
4247E-27150	LED 4W-200mA-430lm-2700°K-CRI90-60°
4247E-40150	LED 4W-200mA-470lm-4000°K-CRI90-60°
4247E-30153	LED 4W-200mA-450lm-3000°K-CRI90-30°
4247E-27153	LED 4W-200mA-430lm-2700°K-CRI90-30°
4247E-40153	LED 4W-200mA-470lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4247E-30151	LED 6.5W-350mA-650lm-3000°K-CRI90-60°
4247E-27151	LED 6.5W-350mA-620lm-2700°K-CRI90-60°
4247E-40151	LED 6.5W-350mA-680lm-4000°K-CRI90-60°
4247E-30154	LED 6.5W-350mA-650lm-3000°K-CRI90-30°
4247E-27154	LED 6.5W-350mA-620lm-2700°K-CRI90-30°
4247E-40154	LED 6.5W-350mA-680lm-4000°K-CRI90-30°
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4247E-30152	LED 13W-700mA-1300lm-3000°K-CRI90-60°
4247E-27152	LED 13W-700mA-1250lm-2700°K-CRI90-60°
4247E-40152	LED 13W-700mA-1350lm-4000°K-CRI90-60°
4247E-30155	LED 13W-700mA-1300lm-3000°K-CRI90-30°
4247E-27155	LED 13W-700mA-1250lm-2700°K-CRI90-30°
4247E-40155	LED 13W-700mA-1350lm-4000°K-CRI90-30°
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

023.4010	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [235x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
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INCASSO A PLAFONE

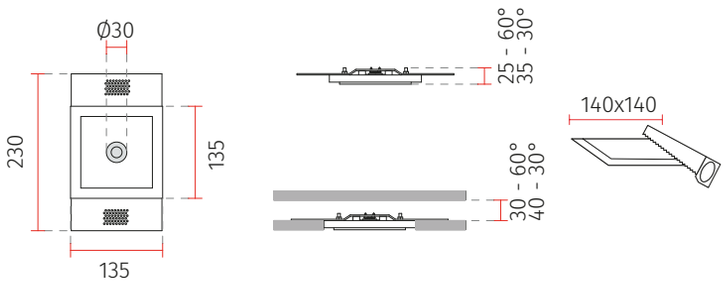
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

PATENT PENDING

4248E

NEW

0,6 Kg



CRISTALY® 9010

made in Italy

CE III C.C. [m.A.] IP20/IP44

DATI TECNICI / TECHNICAL DATA	
4248E-30150	LED 4W-200mA-450lm-3000°K-CRI90-60°
4248E-27150	LED 4W-200mA-430lm-2700°K-CRI90-60°
4248E-40150	LED 4W-200mA-470lm-4000°K-CRI90-60°
4248E-30153	LED 4W-200mA-450lm-3000°K-CRI90-30°
4248E-27153	LED 4W-200mA-430lm-2700°K-CRI90-30°
4248E-40153	LED 4W-200mA-470lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4248E-30151	LED 6.5W-350mA-650lm-3000°K-CRI90-60°
4248E-27151	LED 6.5W-350mA-620lm-2700°K-CRI90-60°
4248E-40151	LED 6.5W-350mA-680lm-4000°K-CRI90-60°
4248E-30154	LED 6.5W-350mA-650lm-3000°K-CRI90-30°
4248E-27154	LED 6.5W-350mA-620lm-2700°K-CRI90-30°
4248E-40154	LED 6.5W-350mA-680lm-4000°K-CRI90-30°
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4248E-30152	LED 13W-700mA-1300lm-3000°K-CRI90-60°
4248E-27152	LED 13W-700mA-1250lm-2700°K-CRI90-60°
4248E-40152	LED 13W-700mA-1350lm-4000°K-CRI90-60°
4248E-30155	LED 13W-700mA-1300lm-3000°K-CRI90-30°
4248E-27155	LED 13W-700mA-1250lm-2700°K-CRI90-30°
4248E-40155	LED 13W-700mA-1350lm-4000°K-CRI90-30°
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4010	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [235x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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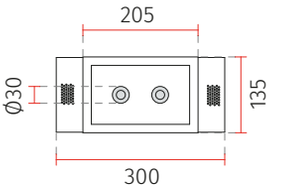
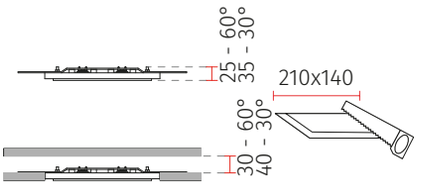
LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

NEW

4248F

0,8 Kg



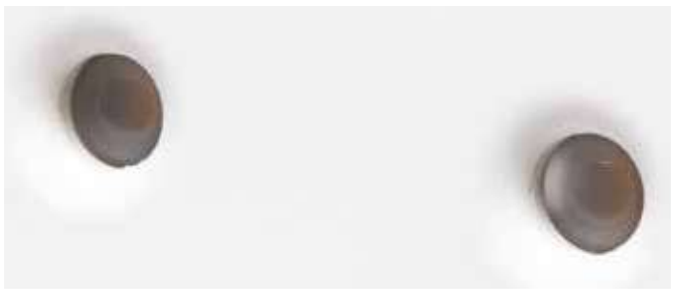


DATI TECNICI / TECHNICAL DATA

4248F-30150	LED 2x4W-200mA-900lm-3000°K-CRI90-60°
4248F-27150	LED 2x4W-200mA-860lm-2700°K-CRI90-60°
4248F-40150	LED 2x4W-200mA-940lm-4000°K-CRI90-60°
4248F-30153	LED 2x4W-200mA-900lm-3000°K-CRI90-30°
4248F-27153	LED 2x4W-200mA-860lm-2700°K-CRI90-30°
4248F-40153	LED 2x4W-200mA-940lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4248F-30151	LED 2x6.5W-350mA-1300lm-3000°K-CRI90-60°
4248F-27151	LED 2x6.5W-350mA-1240lm-2700°K-CRI90-60°
4248F-40151	LED 2x6.5W-350mA-1360lm-4000°K-CRI90-60°
4248F-30154	LED 2x6.5W-350mA-1300lm-3000°K-CRI90-30°
4248F-27154	LED 2x6.5W-350mA-1240lm-2700°K-CRI90-30°
4248F-40154	LED 2x6.5W-350mA-1360lm-4000°K-CRI90-30°
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

023.4011	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [305x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

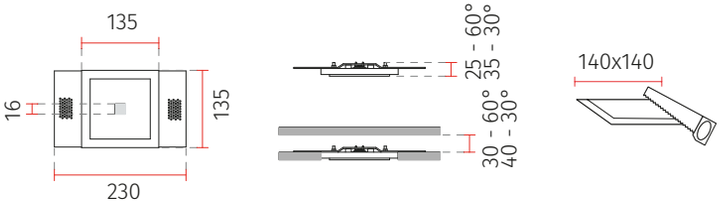
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

PATENT PENDING

4249E

NEW

0,6 Kg



CRISTALY® 9010

made in Italy

CE III C.C. [m.A.] IP20/IP44

DATI TECNICI / TECHNICAL DATA	
4249E-30150	LED 4W-200mA-450lm-3000°K-CRI90-60°
4249E-27150	LED 4W-200mA-430lm-2700°K-CRI90-60°
4249E-40150	LED 4W-200mA-470lm-4000°K-CRI90-60°
4249E-30153	LED 4W-200mA-450lm-3000°K-CRI90-30°
4249E-27153	LED 4W-200mA-430lm-2700°K-CRI90-30°
4249E-40153	LED 4W-200mA-470lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4249E-30151	LED 6.5W-350mA-650lm-3000°K-CRI90-60°
4249E-27151	LED 6.5W-350mA-620lm-2700°K-CRI90-60°
4249E-40151	LED 6.5W-350mA-680lm-4000°K-CRI90-60°
4249E-30154	LED 6.5W-350mA-650lm-3000°K-CRI90-30°
4249E-27154	LED 6.5W-350mA-620lm-2700°K-CRI90-30°
4249E-40154	LED 6.5W-350mA-680lm-4000°K-CRI90-30°
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4249E-30152	LED 13W-700mA-1300lm-3000°K-CRI90-60°
4249E-27152	LED 13W-700mA-1250lm-2700°K-CRI90-60°
4249E-40152	LED 13W-700mA-1350lm-4000°K-CRI90-60°
4249E-30155	LED 13W-700mA-1300lm-3000°K-CRI90-30°
4249E-27155	LED 13W-700mA-1250lm-2700°K-CRI90-30°
4249E-40155	LED 13W-700mA-1350lm-4000°K-CRI90-30°
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4010	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [235x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

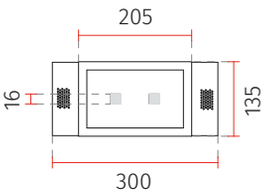
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

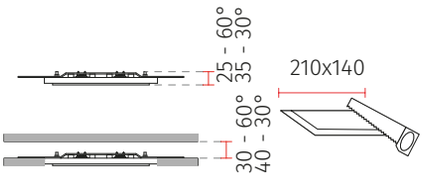
LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

NEW

4249F

0,8 Kg



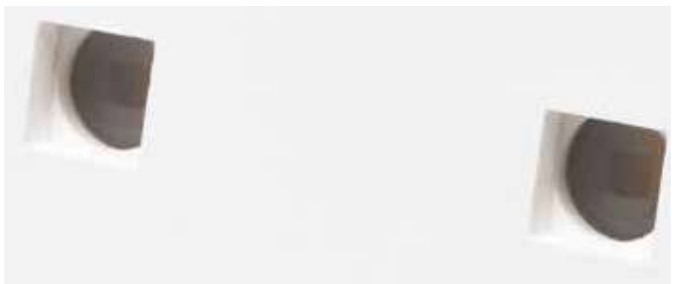


DATI TECNICI / TECHNICAL DATA

4249F-30150	LED 2x4W-200mA-900lm-3000°K-CRI90-60°
4249F-27150	LED 2x4W-200mA-860lm-2700°K-CRI90-60°
4249F-40150	LED 2x4W-200mA-940lm-4000°K-CRI90-60°
4249F-30153	LED 2x4W-200mA-900lm-3000°K-CRI90-30°
4249F-27153	LED 2x4W-200mA-860lm-2700°K-CRI90-30°
4249F-40153	LED 2x4W-200mA-940lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4249F-30151	LED 2x6.5W-350mA-1300lm-3000°K-CRI90-60°
4249F-27151	LED 2x6.5W-350mA-1240lm-2700°K-CRI90-60°
4249F-40151	LED 2x6.5W-350mA-1360lm-4000°K-CRI90-60°
4249F-30154	LED 2x6.5W-350mA-1300lm-3000°K-CRI90-30°
4249F-27154	LED 2x6.5W-350mA-1240lm-2700°K-CRI90-30°
4249F-40154	LED 2x6.5W-350mA-1360lm-4000°K-CRI90-30°
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

023.4011	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [305x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4249E - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

Art. 4249E - *Private house - Mantova, Italy*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

PATENT PENDING

CRISTALY® 9010

made in Italy

C.C. [m.A.]

IP20/IP44

Art. 4250E - *Private house - Rennes, France*

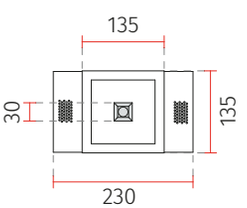
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

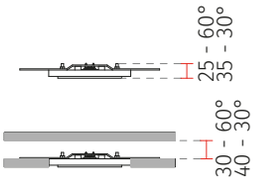
LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

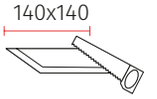
NEW

4250E

0,6 Kg







DATI TECNICI / TECHNICAL DATA

4250E-30150	LED 4W-200mA-450lm-3000°K-CRI90-60°
4250E-27150	LED 4W-200mA-430lm-2700°K-CRI90-60°
4250E-40150	LED 4W-200mA-470lm-4000°K-CRI90-60°
4250E-30153	LED 4W-200mA-450lm-3000°K-CRI90-30°
4250E-27153	LED 4W-200mA-430lm-2700°K-CRI90-30°
4250E-40153	LED 4W-200mA-470lm-4000°K-CRI90-30°
026.218	DRIVER ON/OFF 8W 200mA
026.219	DRIVER DIM PUSH/0-10V/DALI 9.2W 200mA
4250E-30151	LED 6.5W-350mA-650lm-3000°K-CRI90-60°
4250E-27151	LED 6.5W-350mA-620lm-2700°K-CRI90-60°
4250E-40151	LED 6.5W-350mA-680lm-4000°K-CRI90-60°
4250E-30154	LED 6.5W-350mA-650lm-3000°K-CRI90-30°
4250E-27154	LED 6.5W-350mA-620lm-2700°K-CRI90-30°
4250E-40154	LED 6.5W-350mA-680lm-4000°K-CRI90-30°
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4250E-30152	LED 13W-700mA-1300lm-3000°K-CRI90-60°
4250E-27152	LED 13W-700mA-1250lm-2700°K-CRI90-60°
4250E-40152	LED 13W-700mA-1350lm-4000°K-CRI90-60°
4250E-30155	LED 13W-700mA-1300lm-3000°K-CRI90-30°
4250E-27155	LED 13W-700mA-1250lm-2700°K-CRI90-30°
4250E-40155	LED 13W-700mA-1350lm-4000°K-CRI90-30°
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

023.4010	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [235x140x45mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4250E - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

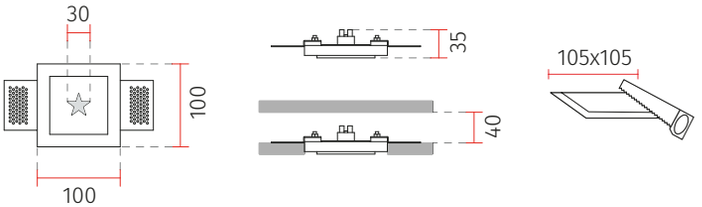
INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

PATENT PENDING

4251A

NEW

0,35 Kg



CRISTALY® 9010

made in Italy

CE III C.V. [V] IP20/IP44

DATI TECNICI / TECHNICAL DATA	
4251A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4251A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4251A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

Art. 4251A

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

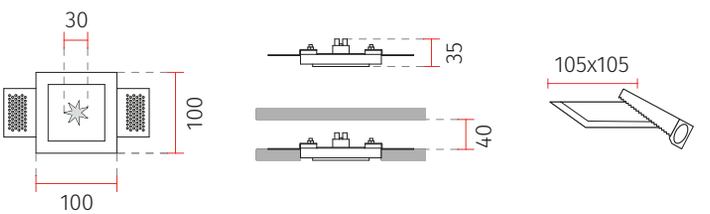
DATI TECNICI / TECHNICAL DATA	
4252A-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4252A-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4252A-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]
099.142	Pg.415 Kit emergenza / Emergency Kit

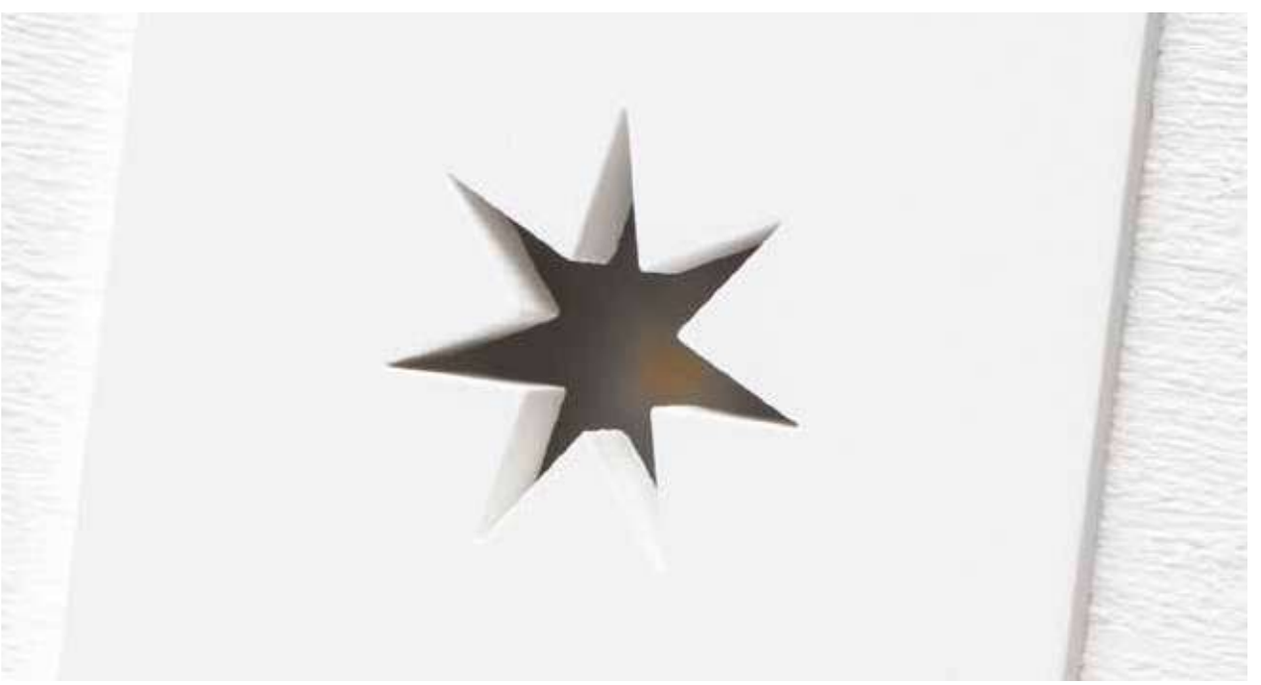
NEW

4252A

0,35 Kg



Art. 4252A



INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® made in Italy

C.C. [m.A.] 8935A IP20/IP44

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 8935C / 8935G / 8935H / 8935I - *Private house - Vicenza, Italy*

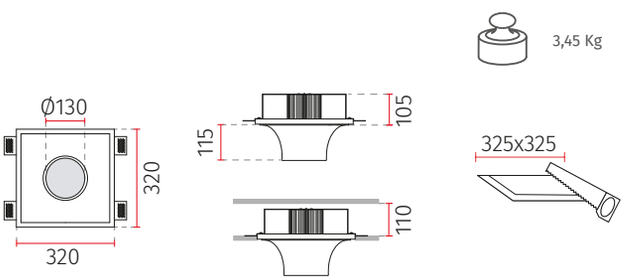
Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8935A

DATI TECNICI / TECHNICAL DATA	
8935A-3009	LED 26W-700mA-3300lm-3000° K-CRI85
8935A-2709	LED 26W-700mA-3150lm-2700° K-CRI85
8935A-4009	LED 26W-700mA-3400lm-4000° K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / Emergency Kit

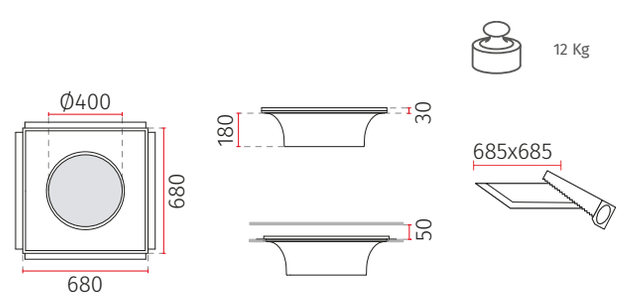


8935B

DATI TECNICI / TECHNICAL DATA	
8935B-3014	LED 52W-1400mA-6000lm-3000° K-CRI85
8935B-2714	LED 52W-1400mA-5700lm-2700° K-CRI85
8935B-4014	LED 52W-1400mA-6360lm-4000° K-CRI85
026.212	DRIVER ON/OFF min35W max60.2W 1400mA
026.207	DRIVER DIM 0-10V 58.8W 1400mA
026.206	DRIVER DIM PUSH/DALI 58.8W 1400mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / Emergency Kit

Designer
amarantostudio

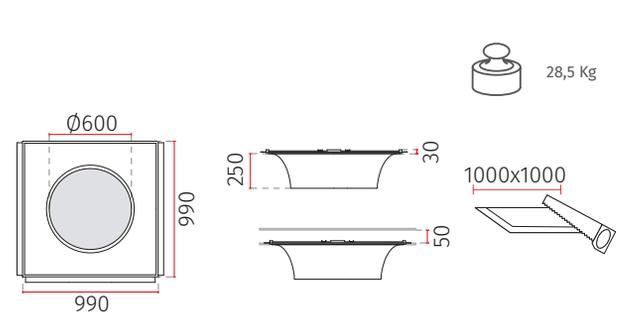


8935C

DATI TECNICI / TECHNICAL DATA	
8935C-3015	LED 88W-2x1050mA-10400lm-3000° K-CRI85
8935C-2715	LED 88W-2x1050mA-9880lm-2700° K-CRI85
8935C-4015	LED 88W-2x1050mA-11000lm-4000° K-CRI85
2x026.205	DRIVER ON/OFF min35.7W max59.9W 1050mA
2x026.207	DRIVER DIM 0-10V 59.9W 1050mA
2x026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / Emergency Kit

Designer
amarantostudio



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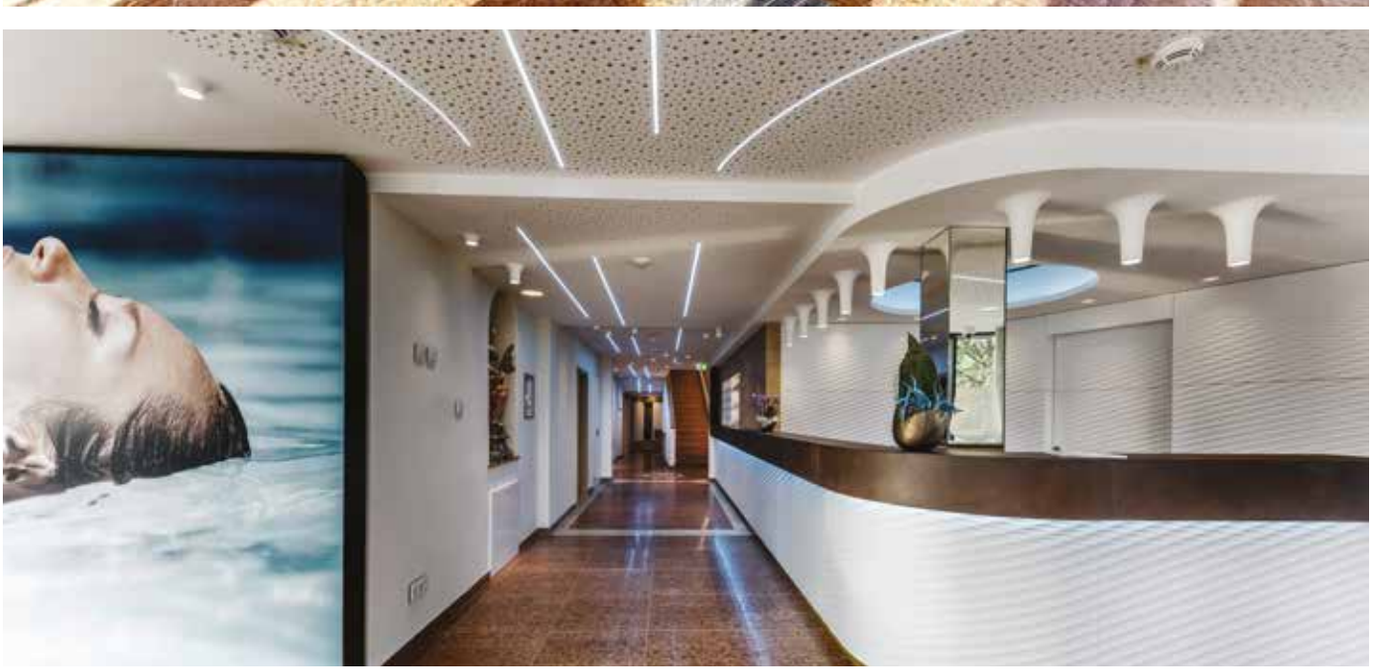
INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy

CASAMBI Pg.408

Art. 8935D / 8935G / 4110 - *Thermalressort Köck, Bad Füssing – Germany*
Architekturbüro arCH-de.com, Rotthalmünster



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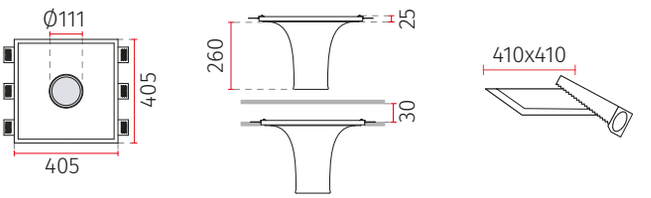
8935D

DATI TECNICI / TECHNICAL DATA	
8935D-35	GU10 ø111 MAX 20W-240V
8935D-92	G53 (QR111) MAX 20W-12V
8935D-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8935D-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8935D-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

7,5 Kg

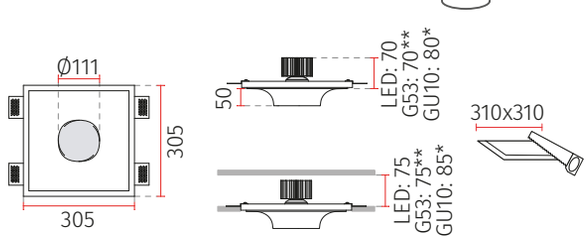


8935M

DATI TECNICI / TECHNICAL DATA	
8935M-35	GU10 ø111 MAX 20W-240V
8935M-92	G53 (QR111) MAX 20W-12V
8935M-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
8935M-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
8935M-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
8935M-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8935M-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8935M-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.480	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [310x310x80mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,9 Kg



*= altezza inclusa lampadina OSRAM GU10 H75mm e portalampada / height including OSRAM GU10 H75mm lamp and lampholder / Höhe inkl. OSRAM GU10 H75mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H75mm et source

**= altezza inclusa lampadina OSRAM H55mm e portalampada / height including OSRAM H55mm lamp and lampholder / Höhe inkl. OSRAM H55mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55mm et source

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

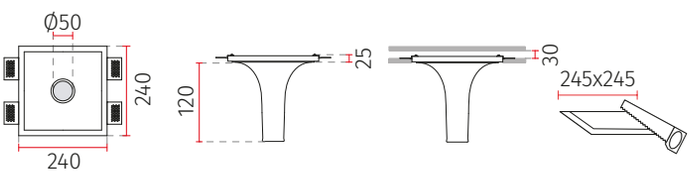
CRISTALY® made in Italy

IP20

Art. 8935G - 8935H - 8935I

8935G

1,65 Kg



DATI TECNICI / TECHNICAL DATA	
8935G-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.470	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [247x247x50mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

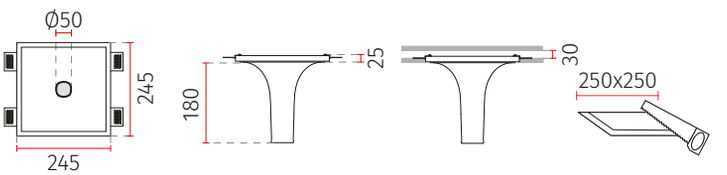
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8935H

DATI TECNICI / TECHNICAL DATA	
8935H-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.470	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [247x247x50mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,55 Kg

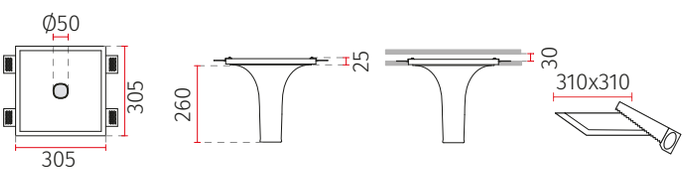


8935I

DATI TECNICI / TECHNICAL DATA	
8935I-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.462	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [310x310x50mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

2,7 Kg

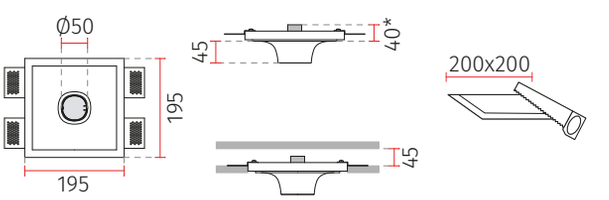


8935L

DATI TECNICI / TECHNICAL DATA	
8935L-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.447	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [200x200x120mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,2 Kg



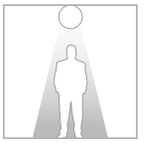
*= Altezza inclusa lampadina OSRAM GU10 H52mm e portalampada / *Height including OSRAM GU10 H52mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52 mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52 mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE
Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010

made in Italy



C.C. [m.A.]

IP20/IP44

TUNABLE WHITE Pg.412

CASAMBI Pg.408

Art. 8936B - *Office - Prato, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

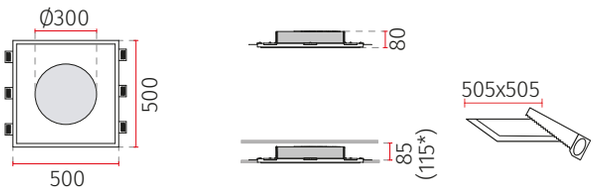
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA	
8936A-3013	LED 30W-700mA-3500lm-3000°K-CRI85
8936A-2713	LED 30W-700mA-3300lm-2700°K-CRI85
8936A-4013	LED 30W-700mA-3700lm-4000°K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

8936A

5 Kg



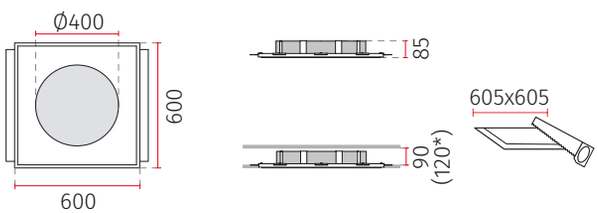
*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

DATI TECNICI / TECHNICAL DATA	
8936B-3014	LED 52W-1400mA-6000lm-3000°K-CRI85
8936B-2714	LED 52W-1400mA-5700lm-2700°K-CRI85
8936B-4014	LED 52W-1400mA-6360lm-4000°K-CRI85
026.212	DRIVER ON/OFF min35W max60.2W 1400mA
026.207	DRIVER DIM 0-10V 58.8W 1400mA
026.206	DRIVER DIM PUSH/DALI 58.8W 1400mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

8936B

8 Kg



*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE

Ceiling recessed lighting
Decken-Einbauleuchten
Encastrés Plafonds

CRISTALY® 9010 | made in Italy

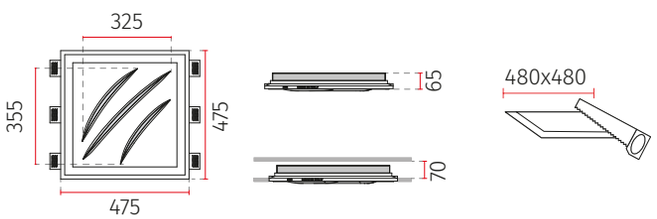
CE	III		8917	8937A 8937B	C.V. [v] 8917	C.C. [m.A.] 8937A 8937B		8917	IP20 8917	IP20/IP44 8937A 8937B

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 8917 / 8935H / 4190 - *Shop - Ventimiglia - Italy*

8917

6,2 Kg



DATI TECNICI / TECHNICAL DATA	
8917-3005	LED 28.5W-24Vdc-2550lm-3000°K-CRI85
8917-2705	LED 28.5W-24Vdc-2400lm-2700°K-CRI85
8917-4005	LED 28.5W-24Vdc-2700lm-4000°K-CRI85
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / Emergency Kit

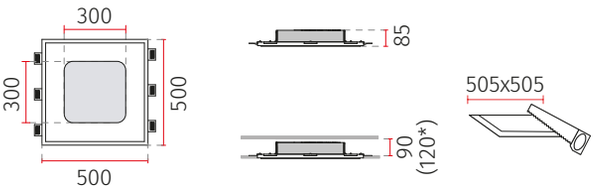
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8937A

DATI TECNICI / TECHNICAL DATA	
8937A-3028	LED 25W-700mA-3550lm-3000° K-CRI85
8937A-2728	LED 25W-700mA-3370lm-2700° K-CRI85
8937A-4028	LED 25W-700mA-3760lm-4000° K-CRI85
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

6,5 Kg



*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

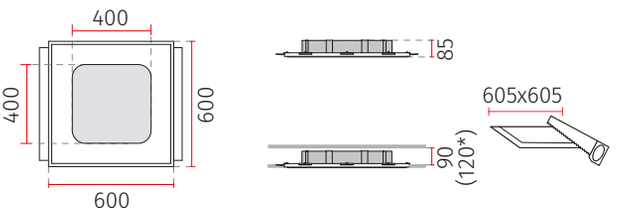
Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

8937B

DATI TECNICI / TECHNICAL DATA	
8937B-3029	LED 51W-1050mA-7100lm-3000° K-CRI85
8937B-2729	LED 51W-1050mA-6740lm-2700° K-CRI85
8937B-4029	LED 51W-1050mA-7500lm-4000° K-CRI85
026.205	DRIVER ON/OFF min35.7W max59.9W 1050mA
026.207	DRIVER DIM 0-10V 59.9W 1050mA
026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

9,5 Kg

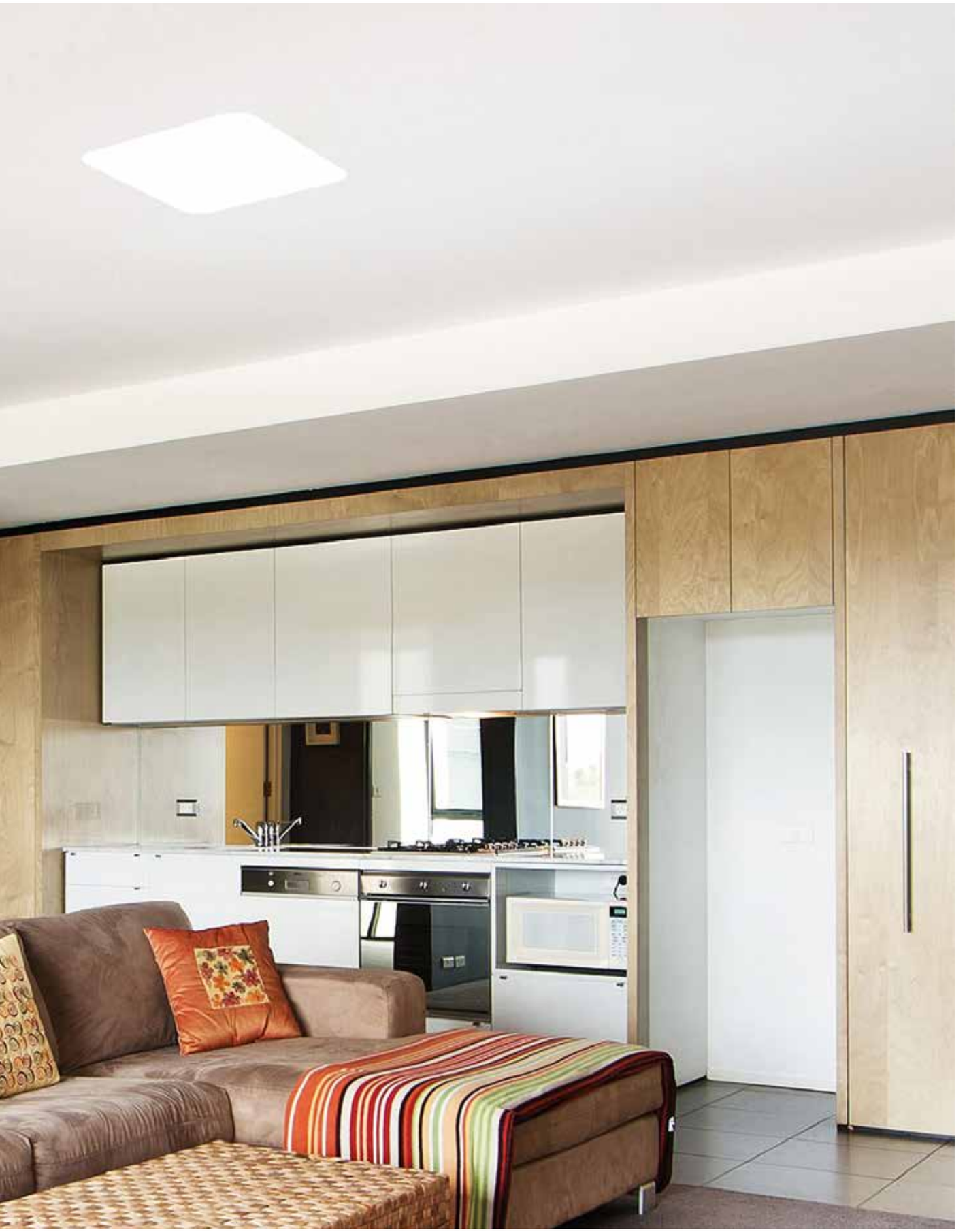


*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 8937B - *Private house - England*



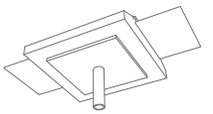
A PLAFONE

Ceiling lighting
Deckenleuchten
Plafonniers

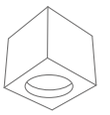
5507G p.221

5507H p.221

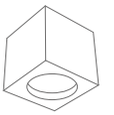
5507I p.221



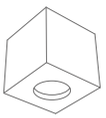
5505F p.223



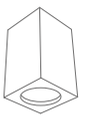
8895 p.225



8897 p.227



8899 p.227

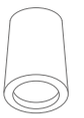


8909 p.227

8911 p.227

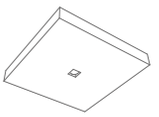
8898 p.229

8900 p.229

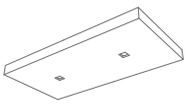


8910 p.229

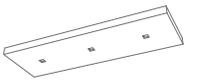
8912 p.229



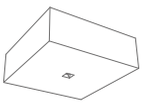
8903A p.231



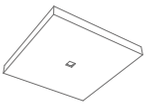
8903B p.231



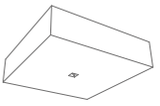
8903C p.231



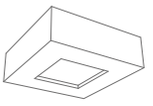
NEW 8903E p.231



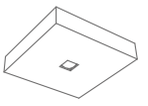
8904A p.232



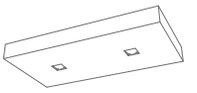
NEW 8904B p.232



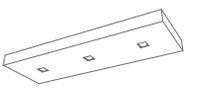
NEW 8913 p.232



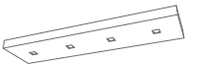
8914A p.233



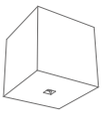
8914B p.233



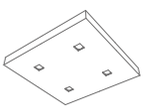
8914C p.233



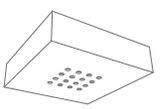
8914D p.236



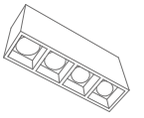
NEW 8914E p.236



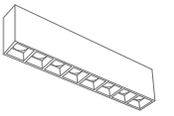
8914Q p.236



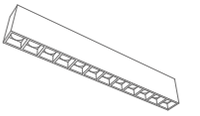
NEW 8916E p.237



8943D p.239



8943H p.239

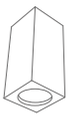


8943N p.239

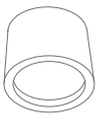
8943O p.239

8949A p.240

8949B p.241



8949C p.241



8952A p.242

8952B p.243

8952C p.243

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy

CE III C.C. [m.A.] IP20

CASAMBI Pg.408

Per l'installazione è necessario uno dei seguenti accessori:

EN *For the installation one of following accessories is required:*
DE *Für die Installation ist eines der folgenden Zubehöre erforderlich:*
FR *Pour l'installation l'un des accessoires suivants est requis:*

- 5507-KIT01 (pg. 222)
- 5505F-00 (pg. 223)

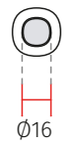
Art. 5507G/4189 - *Private house - Pordenone, Italy*

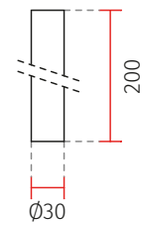
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

5507G

DATI TECNICI / TECHNICAL DATA	
5507G-3039	LED 4W-350mA-350lm-3000°K-CRI85
5507G-2739	LED 4W-350mA-330lm-2700°K-CRI85
5507G-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5505F-00	Accessorio da incasso per soffitto / *Recessed ceiling accessory / Einbau/Deckenzubehör / Accessoir plafond encastré*
5507-KIT01	Kit attacco al soffitto con TIGE / *Ceiling mounting KIT with TIGE / Decken-Montage-Kit mit TIGE / Set de Montage Plafonds avec TIGE*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

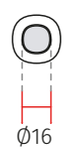


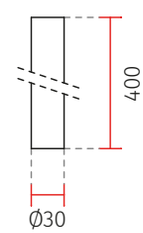


5507H

DATI TECNICI / TECHNICAL DATA	
5507H-3039	LED 4W-350mA-350lm-3000°K-CRI85
5507H-2739	LED 4W-350mA-330lm-2700°K-CRI85
5507H-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5505F-00	Accessorio da incasso per soffitto / *Recessed ceiling accessory / Einbau/Deckenzubehör / Accessoir plafond encastré*
5507-KIT01	Kit attacco al soffitto con TIGE / *Ceiling mounting KIT with TIGE / Decken-Montage-Kit mit TIGE / Set de Montage Plafonds avec TIGE*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

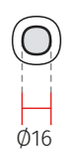


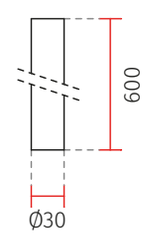


5507I

DATI TECNICI / TECHNICAL DATA	
5507I-3039	LED 4W-350mA-350lm-3000°K-CRI85
5507I-2739	LED 4W-350mA-330lm-2700°K-CRI85
5507I-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5505F-00	Accessorio da incasso per soffitto / *Recessed ceiling accessory / Einbau/Deckenzubehör / Accessoir plafond encastré*
5507-KIT01	Kit attacco al soffitto con TIGE / *Ceiling mounting KIT with TIGE / Decken-Montage-Kit mit TIGE / Set de Montage Plafonds avec TIGE*
099.142	Pg.415 Kit emergenza / *Emergency Kit*





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

ACCESSORI
Accessories
Zubehöre
Accessoires

made in Italy

L'installazione degli articoli 5507G – 5507H – 5507I prevede l'utilizzo di uno dei seguenti accessori, a seconda che il controsoffitto sia esistente o in fase di realizzazione:

EN *For the installation of the articles 5507G - 5507H - 5507I it is required the use of one of the following accessories, whether the false ceiling is already existing or it is in progress:*
DE *Für die Installation der Artikel 5507G - 5507H - 5507I ist eines der folgenden Zubehörteile notwendig je nachdem, ob die Zwischendecke vorhanden ist oder sich im Bau befindet:*
FR *Pour l'installation des articles 5507G - 5507H - 5507I, l'un des accessoires suivants est nécessaire dans les conditions que le faux plafond soit existant ou bien en phase de construction:*

- 5507-KIT01
- 5505F-00

Controsoffitto in fase di realizzazione: / *Ceiling under construction: / Im Bau Zwischendecke: / Plafond en construction:*

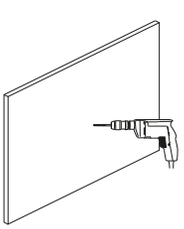
DATI TECNICI / TECHNICAL DATA	
5507-KIT01	Kit attacco al soffitto con TIGE Ceiling mounting KIT with TIGE

5507-KIT01

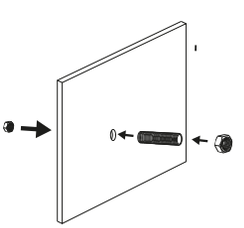
L'accessorio 5507-KIT01 permette l'installazione in lastra di cartongesso ancora da posizionare a soffitto. Dopo aver forato il cartongesso e inserito il 5507-KIT01, che permette il passaggio dei cavi elettrici, la lastra è pronta per essere posizionata e installata.

EN *The 5507-KIT01 accessory allows the installation into a plasterboard before fixing it on the ceiling. After having cut the plasterboard and inserted the 5507-KIT01, which allows to run the electrical cables, the plasterboard is ready to be positioned and installed.*
DE *Das Zubehör 5507-KIT01 ermöglicht den Einbau in die noch im Bau Gipskartondecke. Nach dem Bohren der Gipskartondecke, dem Einsetzen des 5507-KIT01 dem Verlegen der Kabel, kann die Platte positioniert und installiert werden.*
FR *L'accessoire 5507-KIT01 permet l'installation dans les faux plafonds. Après avoir coupé la plaque de plâtre et inséré le 5507-KIT01, cela permet le passage des câbles électriques, la plaque de plâtre est prête à être positionnée et installée.*

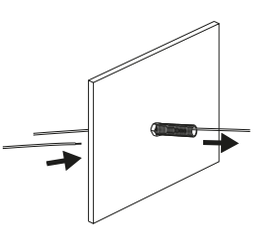
1. Forare
Drill
Bohren
Forer



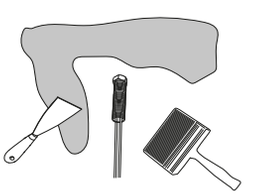
2. Inserire Tige
Insert the ceiling steel stem
Deckenstiel einsetzen
Insérer la Tige



3. Inserire cavi
Run cables
Kabel verlegen
Insérer les câbles



4. Stuccare
Finish
Verputzen
Enduire



5. Fissare plafoniera
Fix ceiling lamp
Deckenleuchte fixieren
Fixer le plafonnier

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

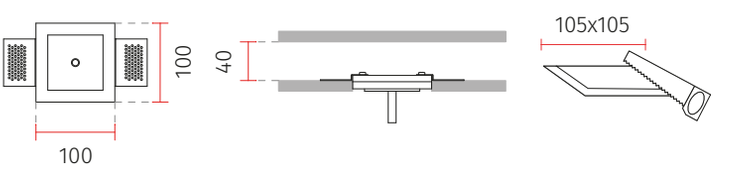
Controsoffitto esistente: */Existing false ceiling: / Vorhandene Zwischendecke: / Contre plafond existant:*

CRISTALY®

5505F

DATI TECNICI / TECHNICAL DATA	
5505F-00	Accessorio da incasso per soffitto / *Recessed ceiling accessory / Einbau/Deckenzubehör / Accessoir plafond encastré*

ACCESSORI / ACCESSORIES	
023.450	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x105x65mm]



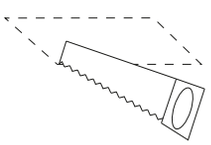
L'accessorio 5505F permette l'installazione degli articoli 5507G – 5507H – 5507I in soffitti in cartongesso già terminati, attraverso un sistema ad incasso. Tramite l'apposita controcassa è inoltre possibile effettuare l'installazione anche in soffitti in muratura.

EN *The 5505F accessory allows installation of articles 5507G - 5507H - 5507I in existing plasterboard ceilings thanks to a recessed system. It is also possible to install it in concrete or brickwork ceilings using a special housing box.*

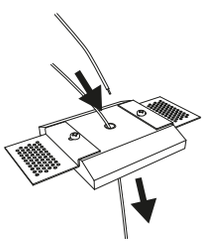
DE *Das Zubehör 5505F ermöglicht den Einbau von 5507G - 5507H - 5507I in Gipskartondecken, die bereits fertiggestellt sind. Die Montage der Einbaugehäuse erlaubt es, diese Elemente in Betonwand oder Mauer zu installieren.*

FR *L'accessoire 5505F permet l'installation des articles 5507G - 5507H - 5507I dans des faux plafonds existants. Le système de boîtier encastrement permet l'installation de cet accessoire même dans des murs en béton ou briques*

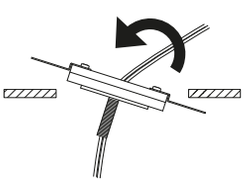
1. Tagliare
Cut
Schneiden
Couper



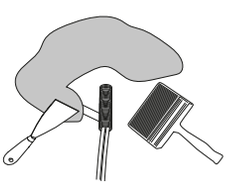
2. Inserire cavi
Run cables
Kabel verlegen
Insérer les câbles



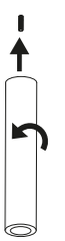
3. Posizionare articolo
Insert the article
Artikel einsetzen
Insérer l'article



4. Stuccare
Finish
Verputzen
Enduire



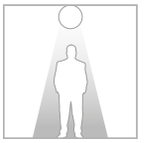
5. Fissare plafoniera
Fix ceiling lamp
Deckenleuchte fixieren
Fixer le plafonnier



A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy



IP20

CASAMBI Pg.408

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

Art. 8895 - *Private house - Hallstatt - Austria*

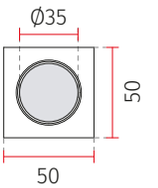
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

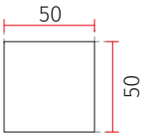
DATI TECNICI / TECHNICAL DATA

8895-94	GU4 ø35 MAX 5W-12V

8895

0,15 Kg





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy

8897
MAX 55mm

IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

Art. 8897 - *Private house - Bari, Italy*
Arch. Paolo Tarì e Gianpiero Conserva

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

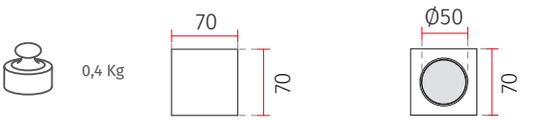
8897

DATI TECNICI / TECHNICAL DATA

8897-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3



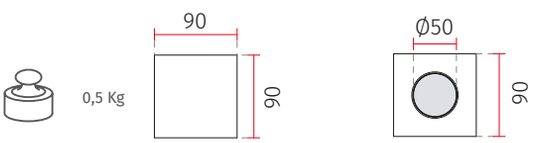
8899

DATI TECNICI / TECHNICAL DATA

8899-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3



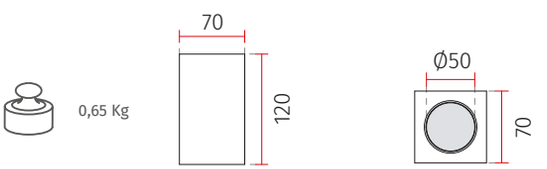
8909

DATI TECNICI / TECHNICAL DATA

8909-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3



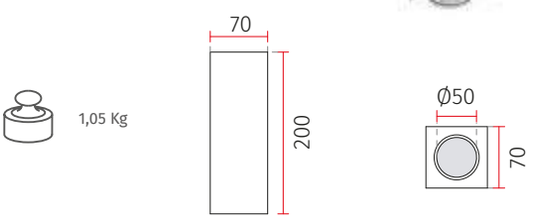
8911

DATI TECNICI / TECHNICAL DATA

8911-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy

8898
MAX 55mm

IP20

Art. 8900 - *Restaurant - Brest, France*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

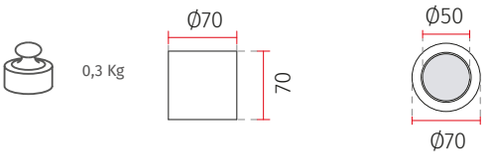
DATI TECNICI / TECHNICAL DATA

8898-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3

8898



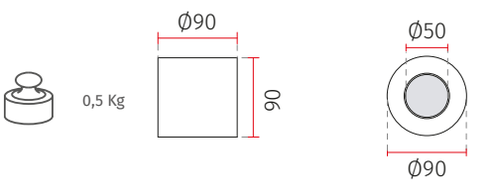
DATI TECNICI / TECHNICAL DATA

8900-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3

8900



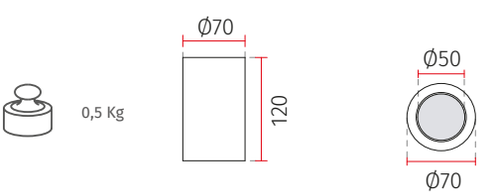
DATI TECNICI / TECHNICAL DATA

8910-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3

8910



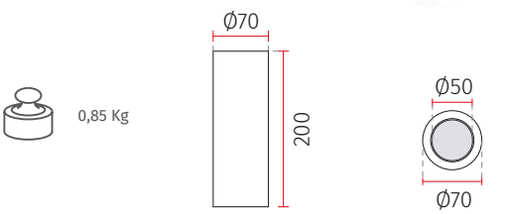
DATI TECNICI / TECHNICAL DATA

8912-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES

021.231	Portalampada / *Lampholder* / *Fassung* / *Douille:* GU5.3

8912



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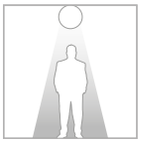
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy



CE	8903E	8903A 8903B 8903C		INCL. 8903E	8903A 8903B 8903C	C.C. [m.A.] 8903A 8903B 8903C	IP20

CASAMBI Pg.408

Art. 8903

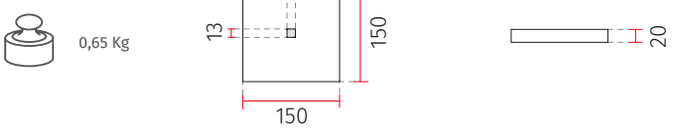
Nuova lente LED
New Led lense
Neue LED-Linse
Nouvelle lentille LED

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8903A

DATI TECNICI / TECHNICAL DATA	
8903A-3040	LED 6W-500mA-500lm-3000°K-CRI85
8903A-2740	LED 6W-500mA-475lm-2700°K-CRI85
8903A-4040	LED 6W-500mA-525lm-4000°K-CRI85
026.238	DRIVER ON/OFF min5.5W max9W 500mA
026.237	DRIVER ON/OFF min11W max18W 500mA
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

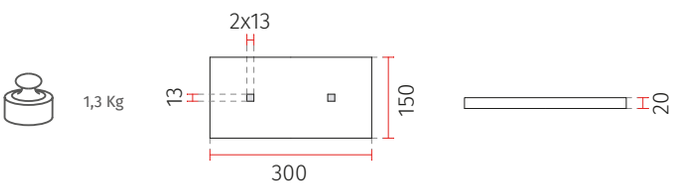
ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*



8903B

DATI TECNICI / TECHNICAL DATA	
8903B-3040	LED 2x6W-500mA-1000lm-3000°K-CRI85
8903B-2740	LED 2x6W-500mA-950lm-2700°K-CRI85
8903B-4040	LED 2x6W-500mA-1050lm-4000°K-CRI85
026.237	DRIVER ON/OFF min11W max18W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

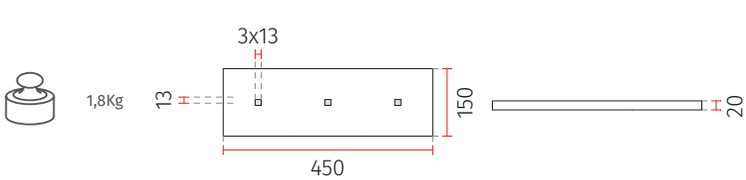
ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*



8903C

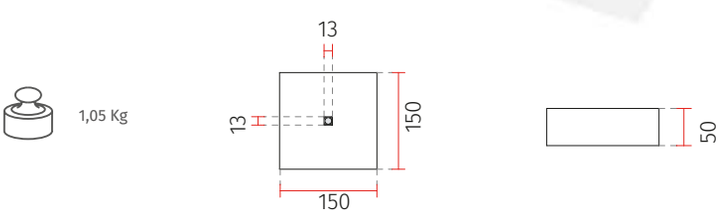
DATI TECNICI / TECHNICAL DATA	
8903C-3040	LED 3x6W-500mA-1500lm-3000°K-CRI85
8903C-2740	LED 3x6W-500mA-1425lm-2700°K-CRI85
8903C-4040	LED 3x6W-500mA-1575lm-4000°K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*



NEW 8903E

DATI TECNICI / TECHNICAL DATA	
8903E-30130	LED 6W-220-240V-500lm-3000°K-CRI85
8903E-27130	LED 6W-220-240V-475lm-2700°K-CRI85
8903E-40130	LED 6W-220-240V-525lm-4000°K-CRI85



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

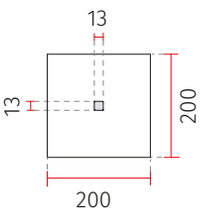
CRISTALY® 9010

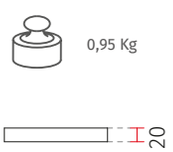
made in Italy

CASAMBI Pg.408

CE | 8904B 8913 | 8904A 8914 | | INCL. 8904B 8913 | 8904A 8914 | C.C. [m.A.] 8904A 8914 | IP20

8904A

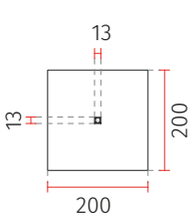


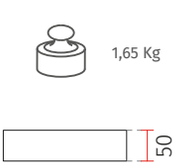


DATI TECNICI / TECHNICAL DATA	
8904A-3041	LED 11W-900mA-900lm-3000°K-CRI85
8904A-2741	LED 11W-900mA-850lm-2700°K-CRI85
8904A-4041	LED 11W-900mA-950lm-4000°K-CRI85
026.240	DRIVER ON/OFF min9W max13.5W 900mA
026.246	DRIVER ON/OFF min17.1W max24.3W 900mA
026.257	DRIVER ON/OFF min27W max36W 900mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.8W 900mA
026.207	DRIVER DIM 0-10V 60.3W 900mA
026.206	DRIVER DIM PUSH/DALI 60.3W 900mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

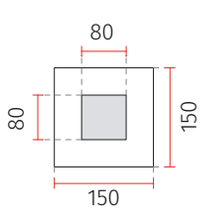
8904B NEW





DATI TECNICI / TECHNICAL DATA	
8904B-30131	LED 9W-220-240V-750lm-3000°K-CRI85
8904B-27131	LED 9W-220-240V-700lm-2700°K-CRI85
8904B-40131	LED 9W-220-240V-800lm-4000°K-CRI85

8913 NEW



DATI TECNICI / TECHNICAL DATA	
8913-30131	LED 11W-220-240V-900lm-3000°K-CRI85
8913-27131	LED 11W-220-240V-850lm-2700°K-CRI85
8913-40131	LED 11W-220-240V-950lm-4000°K-CRI85

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

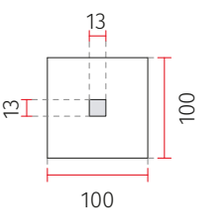
8914A

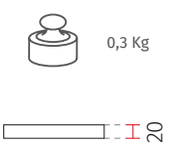
DATI TECNICI / TECHNICAL DATA

8914A-3039	LED 4W-350mA-350lm-3000°K-CRI85
8914A-2739	LED 4W-350mA-330lm-2700°K-CRI85
8914A-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*





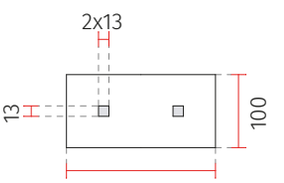
8914B

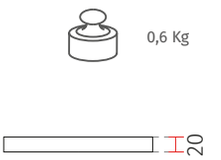
DATI TECNICI / TECHNICAL DATA

8914B-3039	LED 2x4W-350mA-700lm-3000°K-CRI85
8914B-2739	LED 2x4W-350mA-660lm-2700°K-CRI85
8914B-4039	LED 2x4W-350mA-725lm-4000°K-CRI85
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*





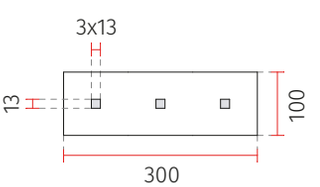
8914C

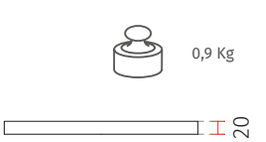
DATI TECNICI / TECHNICAL DATA

8914C-3039	LED 3x4W-350mA-1050lm-3000°K-CRI85
8914C-2739	LED 3x4W-350mA-990lm-2700°K-CRI85
8914C-4039	LED 3x4W-350mA-1110lm-4000°K-CRI85
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*





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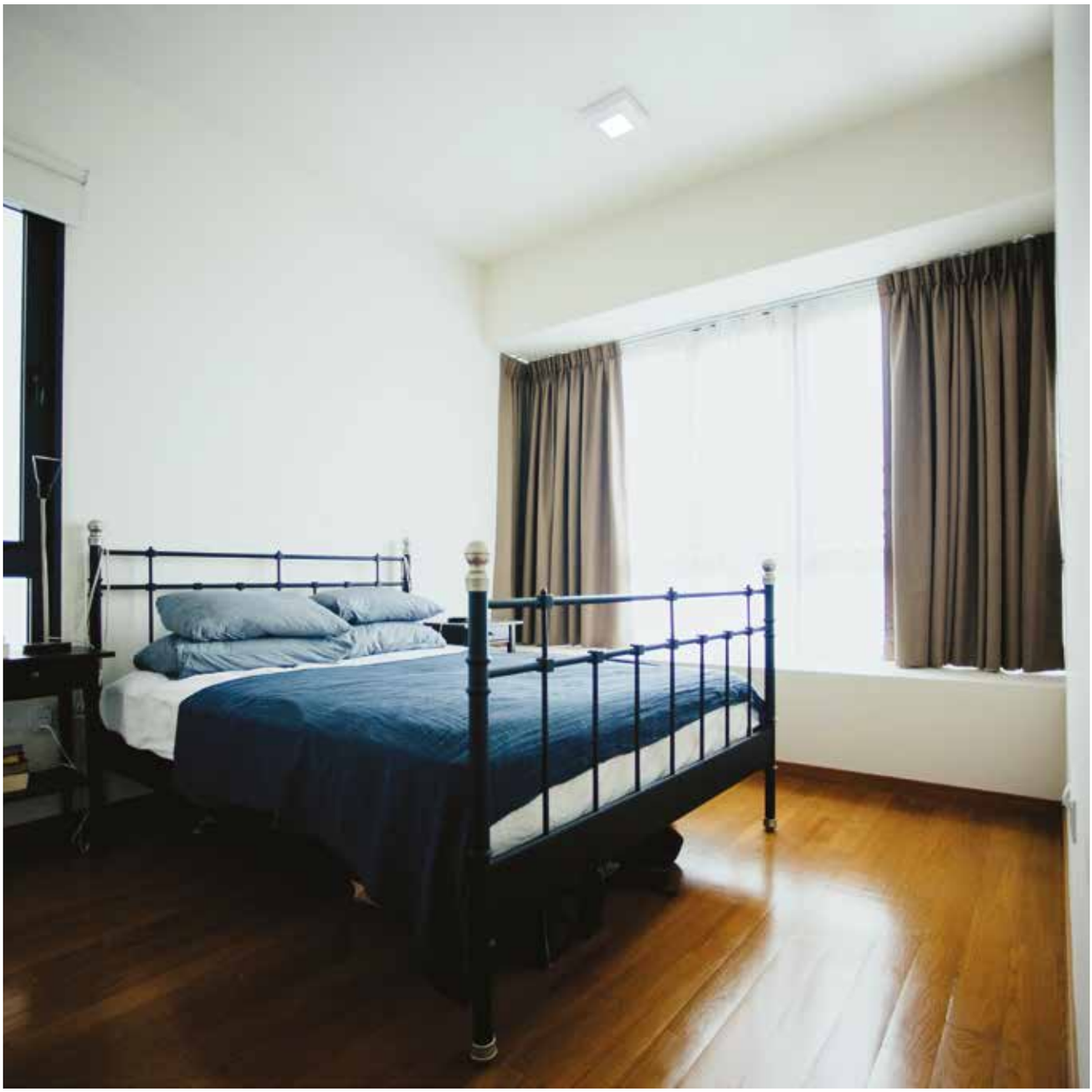
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 8913



Art. 8914E

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

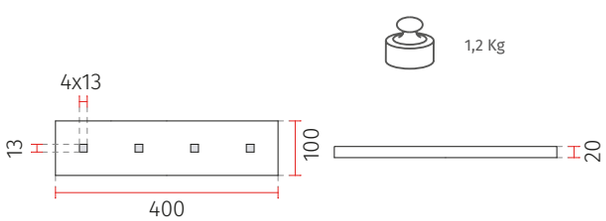
CRISTALY® 9010

made in Italy

CASAMBI Pg.408

CE	8914E 8916E	8914D 8914Q		INCL. 8914E 8916E	8914D 8914Q	C.C. [m.A.] 8914D 8914Q	IP20

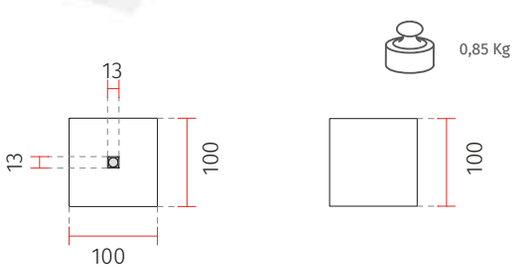
8914D



DATI TECNICI / TECHNICAL DATA	
8914D-3039	LED 4x4W-350mA-1400lm-3000°K-CRI85
8914D-2739	LED 4x4W-350mA-1320lm-2700°K-CRI85
8914D-4039	LED 4x4W-350mA-1480lm-4000°K-CRI85
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

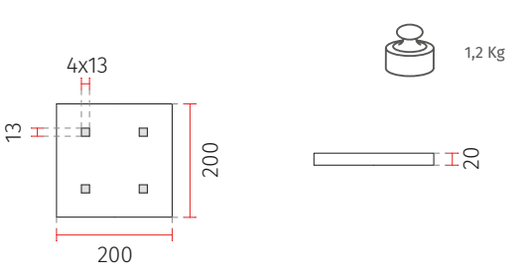
ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

8914E NEW



DATI TECNICI / TECHNICAL DATA	
8914E-30129	LED 4W-220-240V-350lm-3000°K-CRI85
8914E-27129	LED 4W-220-240V-330lm-2700°K-CRI85
8914E-40129	LED 4W-220-240V-670lm-4000°K-CRI85

8914Q



DATI TECNICI / TECHNICAL DATA	
8914Q-3039	LED 4x4W-350mA-1400lm-3000°K-CRI85
8914Q-2739	LED 4x4W-350mA-1320lm-2700°K-CRI85
8914Q-4039	LED 4x4W-350mA-1480lm-4000°K-CRI85
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

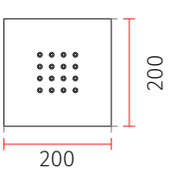
ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

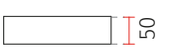
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA	
8916E-30133	LED 8W-220-240V-1100lm-3000°K-CRI85
8916E-27133	LED 8W-220-240V-1050lm-2700°K-CRI85
8916E-40133	LED 8W-220-240V-1150lm-4000°K-CRI85

NEW **8916E**

1,4 Kg





Art. 8914D / 8903C

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® 9010

made in Italy

IP20

Art. 8943N

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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8943D

DATI TECNICI / TECHNICAL DATA

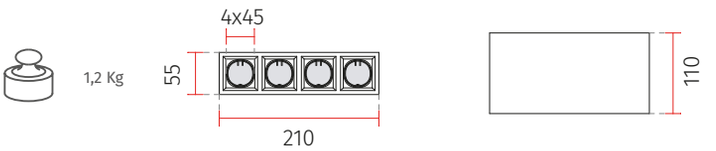
8943D-35	GU10 ø35 MAX 4x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

8943D-35-L	GU10 ø35 MAX 4x5W-240V + 4xL007

ACCESSORI / ACCESSORIES

L007	LED GU10 Ø35mm LED 3.2W-220-240V



8943H

DATI TECNICI / TECHNICAL DATA

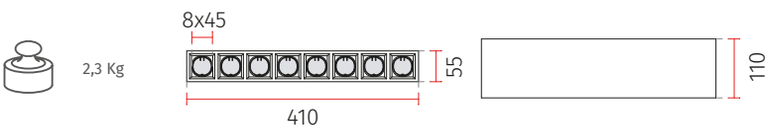
8943H-35	GU10 ø35 MAX 8x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

8943H-35-L	GU10 ø35 MAX 8x5W-240V + 8xL007

ACCESSORI / ACCESSORIES

L007	LED GU10 Ø35mm LED 3.2W-220-240V



8943N

DATI TECNICI / TECHNICAL DATA

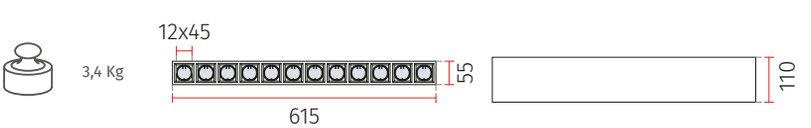
8943N-35	GU10 ø35 MAX 12x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

8943N-35-L	GU10 ø35 MAX 12x5W-240V + 12xL007

ACCESSORI / ACCESSORIES

L007	LED GU10 Ø35mm LED 3.2W-220-240V



8943O

DATI TECNICI / TECHNICAL DATA

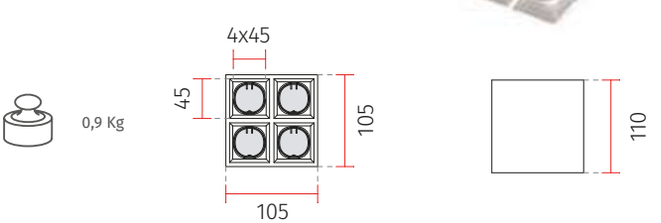
8943O-35	GU10 ø35 MAX 4x5W-240V

Versione con lampadina inclusa */ Version with bulb included / Version mit Lampe enthalten / Version avec ampoule incluse:*

8943O-35-L	GU10 ø35 MAX 4x5W-240V + 4xL007

ACCESSORI / ACCESSORIES

L007	LED GU10 Ø35mm LED 3.2W-220-240V



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A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® made in Italy

CE GU10 LED G53 LED G53 C.C. [m.A.] LED IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

CASAMBI Pg.408

390
CORTEN

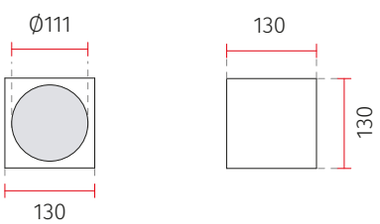
391
OSSIDO
OXIDE

Art. 8949A - *Agriturismo al Filò - Vicenza, Italy*
Arch. Franco Parise

Diffusore in policarbonato satinato
Satin finish polycarbonate diffuser
Abdeckung aus satiniertem Polycarbonat
Diffuseur en polycarbonate satiné

8949A

1,7 Kg



DATI TECNICI / TECHNICAL DATA	
8949A-35	GU10 ø111 MAX 35W-240V
8949A-92	G53 (QR111) MAX 20W-12V
8949A-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8949A-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8949A-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

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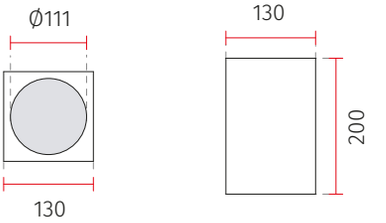
8949B

DATI TECNICI / TECHNICAL DATA	
8949B-35	GU10 ø111 MAX 35W-240V
8949B-92	G53 (QR111) MAX 20W-12V
8949B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8949B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8949B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA
8949B-3010	LED 18W-500mA-2400lm-3000°K-CRI85
8949B-2710	LED 18W-500mA-2280lm-2700°K-CRI85
8949B-4010	LED 18W-500mA-2540lm-4000°K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,7 Kg

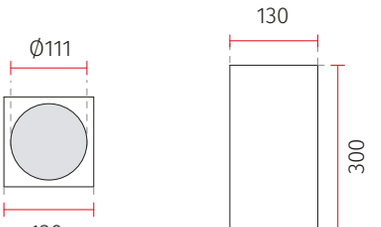


8949C

DATI TECNICI / TECHNICAL DATA	
8949C-35	GU10 ø111 MAX 35W-240V
8949C-92	G53 (QR111) MAX 20W-12V
8949C-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8949C-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8949C-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA
8949C-3010	LED 18W-500mA-2400lm-3000°K-CRI85
8949C-2710	LED 18W-500mA-2280lm-2700°K-CRI85
8949C-4010	LED 18W-500mA-2540lm-4000°K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,7 Kg



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A PLAFONE
Ceiling lighting
Deckenleuchten
Plafonniers

CRISTALY® made in Italy

CE | GU10 | LED G53 | LED G53 | C.C. [m.A.] LED | IP20

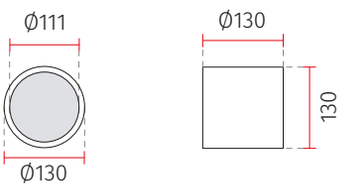
CASAMBI Pg.408

Art. 8952A / 8952B / 8952C

Diffusore in policarbonato satinato
Satin finish polycarbonate diffuser
Abdeckung aus satiniertem Polycarbonat
Diffuseur en polycarbonate satiné

8952A

1,4 Kg



DATI TECNICI / TECHNICAL DATA	
8952A-35	GU10 ø111 MAX 35W-240V
8952A-92	G53 (QR111) MAX 20W-12V
8952A-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8952A-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8952A-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

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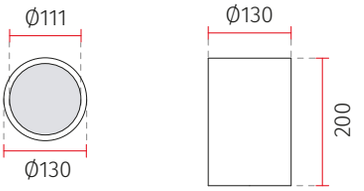
8952B

DATI TECNICI / TECHNICAL DATA	
8952B-35	GU10 ø111 MAX 35W-240V
8952B-92	G53 (QR111) MAX 20W-12V
8952B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8952B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8952B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA
8952B-3010	LED 18W-500mA-2400lm-3000°K-CRI85
8952B-2710	LED 18W-500mA-2280lm-2700°K-CRI85
8952B-4010	LED 18W-500mA-2540lm-4000°K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,4 Kg

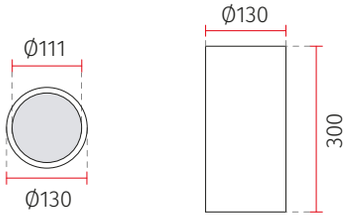


8952C

DATI TECNICI / TECHNICAL DATA	
8952C-35	GU10 ø111 MAX 35W-240V
8952C-92	G53 (QR111) MAX 20W-12V
8952C-3008	LED 13W-700mA-1600lm-3000°K-CRI90
8952C-2708	LED 13W-700mA-1500lm-2700°K-CRI90
8952C-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA
8952C-3010	LED 18W-500mA-2400lm-3000°K-CRI85
8952C-2710	LED 18W-500mA-2280lm-2700°K-CRI85
8952C-4010	LED 18W-500mA-2540lm-4000°K-CRI85
026.254	DRIVER ON/OFF min16.5W max23.5W 500mA
026.219	DRIVER DIM PUSH/0-10V/DALI 20W 500mA
026.207	DRIVER DIM 0-10V 45W 500mA
026.206	DRIVER DIM PUSH/DALI 45W 500mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,2 Kg



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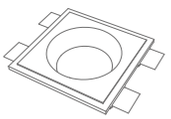
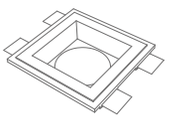
INCASSO A PLAFONE E A PARETE

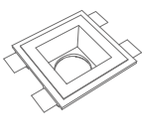
Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds



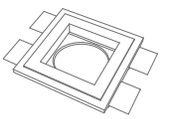
4039B p.247



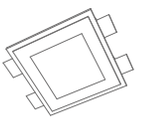
4040B p.247



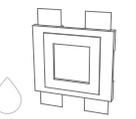
4045B p.249



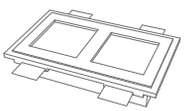
4045C p.249



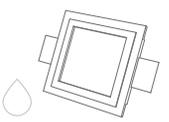
4046 p.251



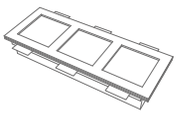
4105 p.251



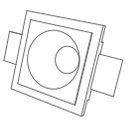
4052 p.255



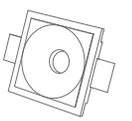
4053 p.255



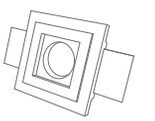
4054 p.255



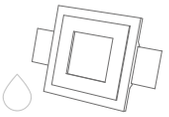
4174 p.259



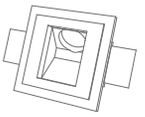
4175 p.259



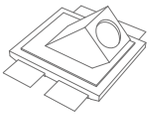
4176 p.259



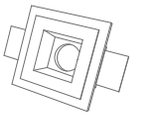
4178 p.261



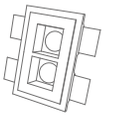
4179 p.261



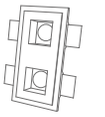
4184 p.261



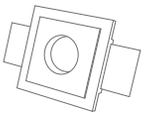
4180 p.265



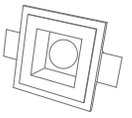
4180A p.265



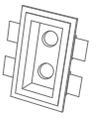
4180B p.265



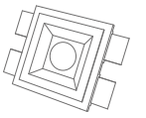
4181 p.267



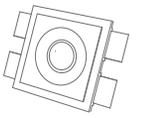
4183 p.267



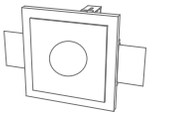
4210 p.267



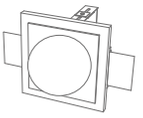
4215 p.269



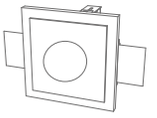
4216 p.269



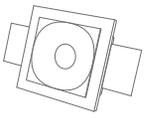
4218 p.271



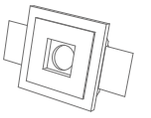
4218A p.271



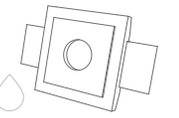
4219 p.271



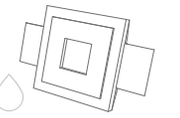
4275 p.273



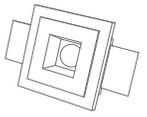
4276 p.273



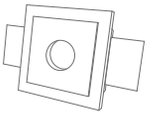
4277 p.275



4278 p.275



4280 p.277



4281 p.277

IP20 / IP44

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy

CE | LED G53 | GU10 | LED G53 | C.C. [m.A.] LED | IP20

CASAMBI Pg.408

Art. 4039B - *Private house - Grenoble, France*

Lampadina orientabile di 30°
Adjustable spotlight 30°
Schwenkbares Leuchtmittel 30°
Ampoule pivotante 30°

Sistema Multitaglia
Multi-size system
P.417

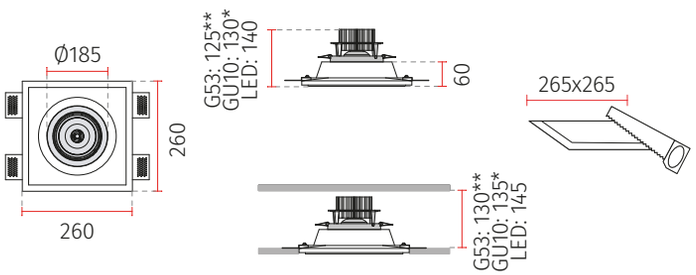
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4039B

DATI TECNICI / TECHNICAL DATA	
4039B-35	GU10 ø111 MAX 35W-240V
4039B-92	G53 (QR111) MAX 50W-12V
4039B-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4039B-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4039B-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4039B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4039B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4039B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.475	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [265x265x150mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,35 Kg



*= Altezza inclusa lampadina OSRAM GU10 H75 mm e portalampada / *height including OSRAM GU10 H75 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H75mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H75mm et source*

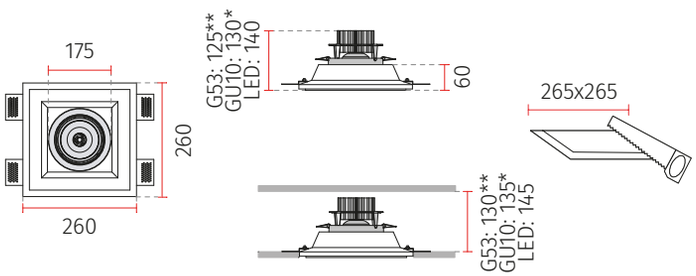
**= Altezza inclusa lampadina OSRAM H55 mm e portalampada / *height including OSRAM H55 mm lamp and lampholder / Höhe inkl. OSRAM H55mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55mm et source*

4040B

DATI TECNICI / TECHNICAL DATA	
4040B-35	GU10 ø111 MAX 35W-240V
4040B-92	G53 (QR111) MAX 50W-12V
4040B-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4040B-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4040B-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4040B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4040B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4040B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.475	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [265x265x150mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,45 Kg



*= Altezza inclusa lampadina OSRAM GU10 H75 mm e portalampada / *height including OSRAM GU10 H75 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H75mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H75mm et source*

**= Altezza inclusa lampadina OSRAM H55 mm e portalampada / *height including OSRAM H55 mm lamp and lampholder / Höhe inkl. OSRAM H55mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55mm et source*

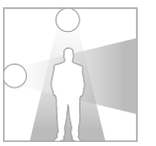
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy



CE | LED G53 | GU10 | LED G53 | C.C. [m.A.] LED | IP20

CASAMBI Pg.408

Art. 4045B - *Office - Vicenza, Italy*

Sistema Multitaglia
Multi-size system
P.417

4045B:

Diffusore in policarbonato satinato
Satin finish polycarbonate diffuser
Abdeckung aus satiniertem Polycarbonat
Diffuseur en polycarbonate satiné

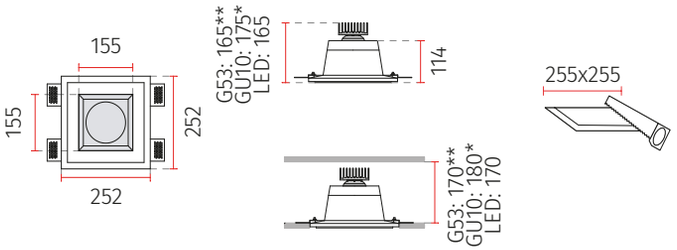
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4045B

DATI TECNICI / TECHNICAL DATA	
4045B-35	GU10 ø111 MAX 20W-240V
4045B-92	G53 (QR111) MAX 20W-12V
4045B-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4045B-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4045B-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4045B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4045B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4045B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.477	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [255x255x170mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,55 Kg



*= Altezza inclusa lampadina OSRAM GU10 H75 mm e portalampada / *height including OSRAM GU10 H75 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H75mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H75mm et source*

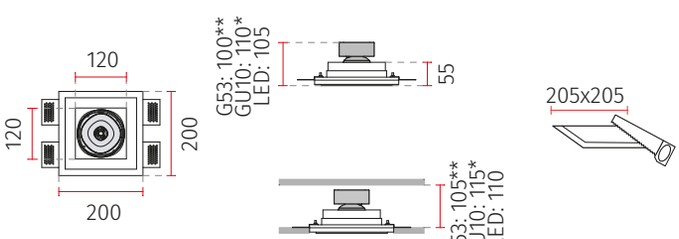
**= Altezza inclusa lampadina OSRAM H55 mm e portalampada / *height including OSRAM H55 mm lamp and lampholder / Höhe inkl. OSRAM H55mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55mm et source*

4045C

DATI TECNICI / TECHNICAL DATA	
4045C-35	GU10 ø111 MAX 20W-240V
4045C-92	G53 (QR111) MAX 20W-12V
4045C-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4045C-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4045C-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4045C-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4045C-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4045C-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.447	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [200x200x120mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,65 Kg



*= Altezza inclusa lampadina OSRAM GU10 H75 mm e portalampada / *height including OSRAM GU10 H75 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H75mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H75mm et source*

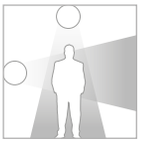
**= Altezza inclusa lampadina OSRAM H55 mm e portalampada / *height including OSRAM H55 mm lamp and lampholder / Höhe inkl. OSRAM H55mm Lampe und Fassung / Hauteur compris ampoule OSRAM H55mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010 made in Italy



4046 4105

IP20 4046 IP20/IP44 4105

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 4046 - *Shop - Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

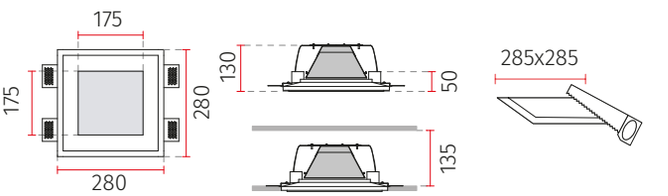
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4046

DATI TECNICI / TECHNICAL DATA	
4046-3025	LED 16W-700mA-2200lm-3000°K-CRI85
4046-2725	LED 16W-700mA-2090lm-2700°K-CRI85
4046-4025	LED 16W-700mA-2330lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3 Kg

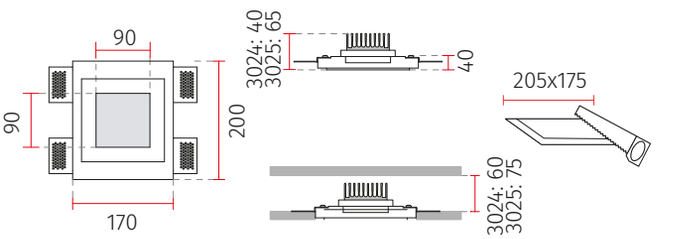


4105

DATI TECNICI / TECHNICAL DATA	
4105-3024	LED 8W-350mA-1100lm-3000°K-CRI85
4105-2724	LED 8W-350mA-1050lm-2700°K-CRI85
4105-4024	LED 8W-350mA-1160lm-4000°K-CRI85
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4105-3025	LED 16W-700mA-2200lm-3000°K-CRI85
4105-2725	LED 16W-700mA-2090lm-2700°K-CRI85
4105-4025	LED 16W-700mA-2330lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

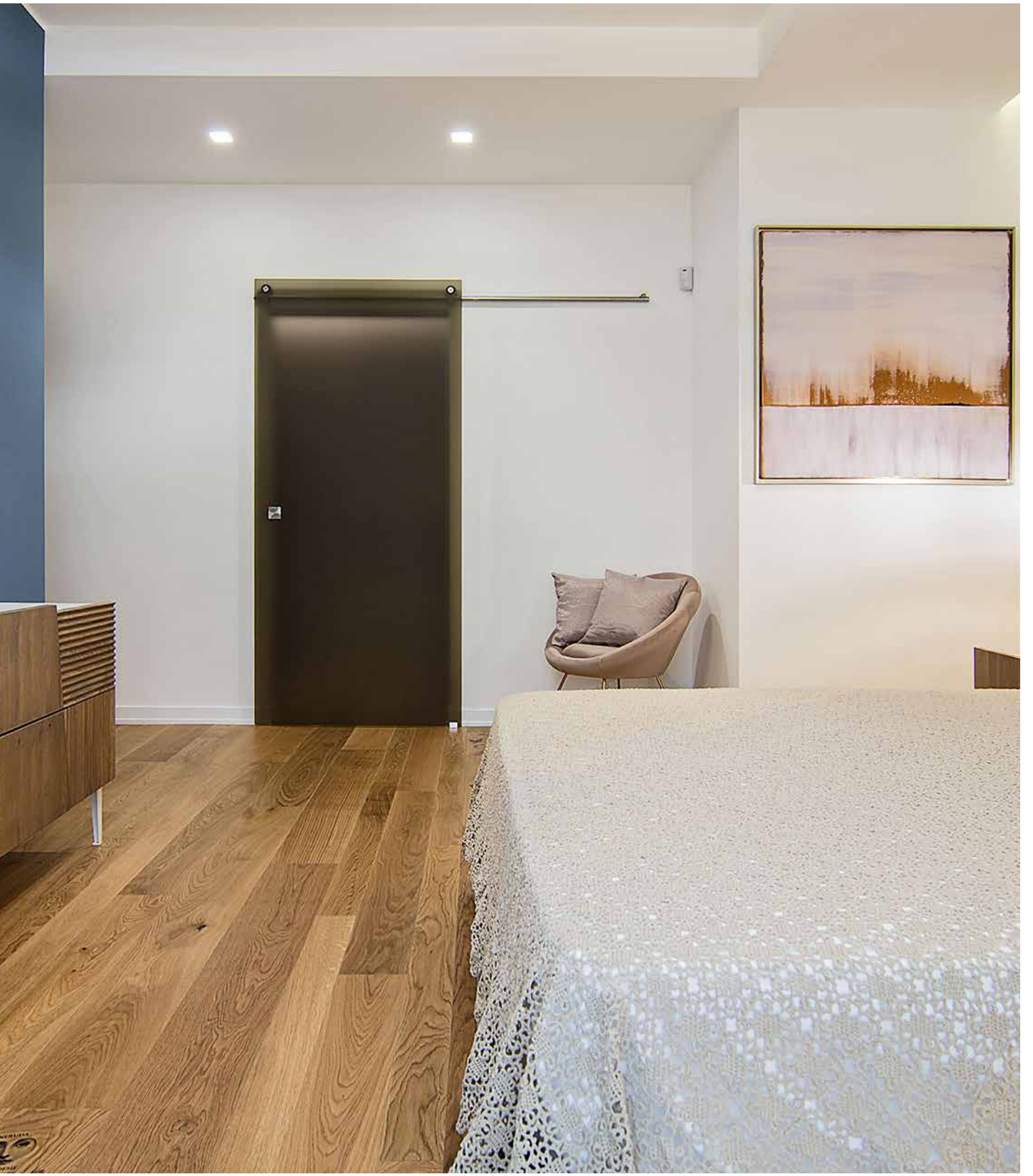
ACCESSORI / ACCESSORIES	
023.471	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [175x205x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,2 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4105 / 4177 / 4178 - *Private house - Barcelona, Spain*
Arch. Biagio Giarrizzo

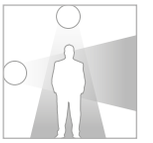


INCASSO A PLAFONE E A PARETE

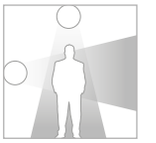
Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy



4052/4054



4053

				4052 4053	C.C. [m.A.] 4053	C.V. [v] 4052 4054	IP20 4052 4054	IP20/IP44 4053

CASAMBI Pg.408

Art. 4054 - *Private house - Bochum, Germany*

Parte elettrica LED
LED electrical part
LED elektrischer Teil
Partie électrique LED

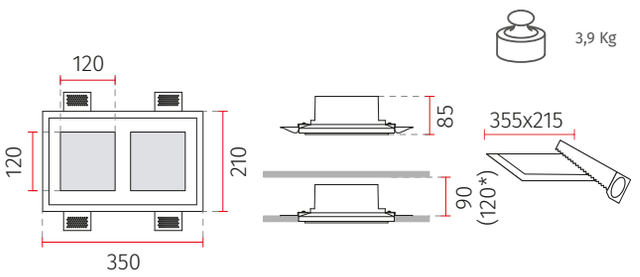
Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4052

DATI TECNICI / TECHNICAL DATA	
4052-3003	LED 13.5W-24Vdc-1500lm-3000°K-CRI90
4052-2703	LED 13.5W-24Vdc-1400lm-2700°K-CRI90
4052-4003	LED 13.5W-24Vdc-1575lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.454	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [355x215x100mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

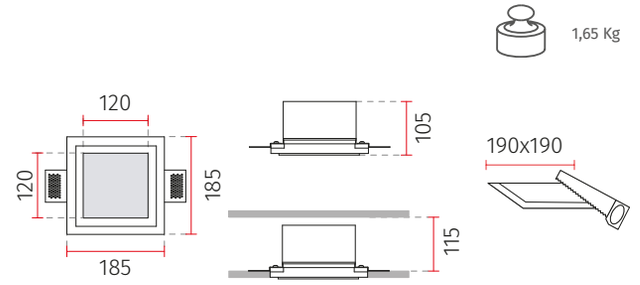


*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

4053

DATI TECNICI / TECHNICAL DATA	
4053-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4053-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4053-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

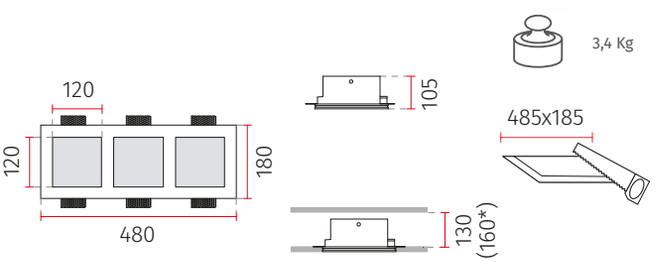
ACCESSORI / ACCESSORIES	
023.414	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [185x205x105mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4054

DATI TECNICI / TECHNICAL DATA	
4054-3003	LED 21W-24Vdc-2500lm-3000°K-CRI90
4054-2703	LED 21W-24Vdc-2400lm-2700°K-CRI90
4054-4003	LED 21W-24Vdc-2600lm-4000°K-CRI90
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

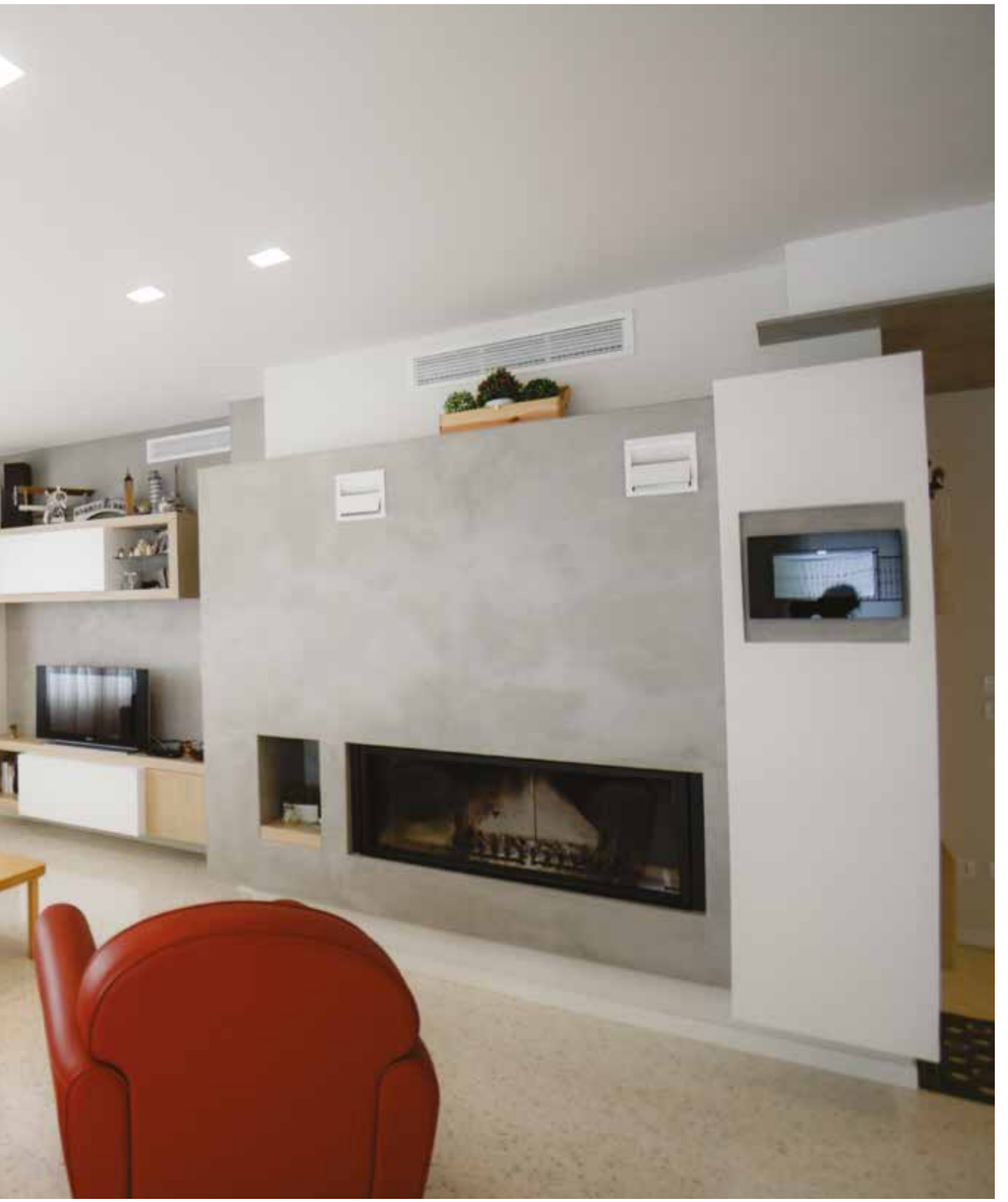
ACCESSORI / ACCESSORIES	
023.415	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [485x185x115mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



*= Misura con alimentatore in controsoffitto / *Measure with driver in counterceiling / Abmessung mit Betriebsgerät in der Zwischendecke / Mesure avec alimentation en contre-plafond*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4053 - *Private house - Vicenza, Italy*



INCASSO A PLAFONE E A PARETE

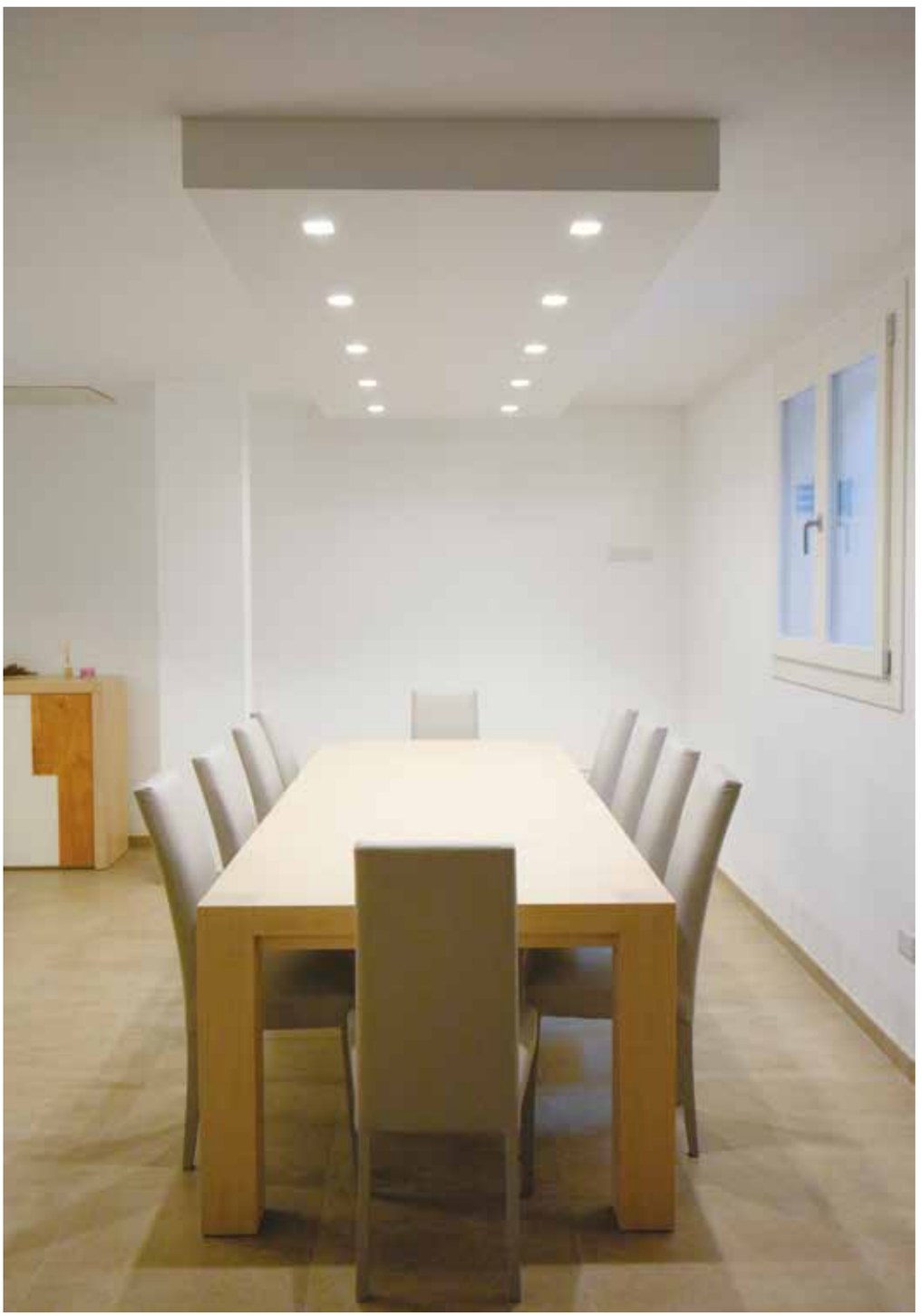
Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy

IP20

Art. 4176 - *Private house - Bergamo, Italy*



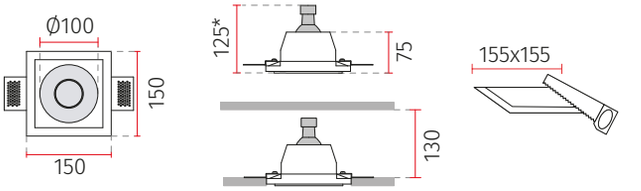
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4174

DATI TECNICI / TECHNICAL DATA	
4174-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,85 Kg



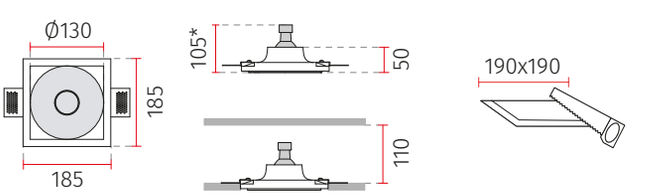
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

4175

DATI TECNICI / TECHNICAL DATA	
4175-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,1 Kg



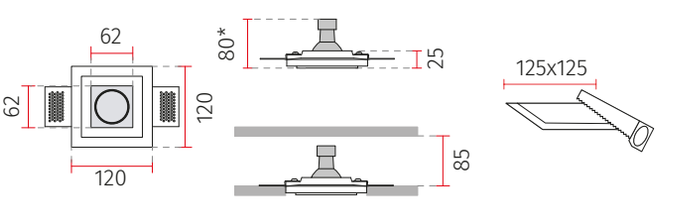
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

4176

DATI TECNICI / TECHNICAL DATA	
4176-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.402	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,45 Kg



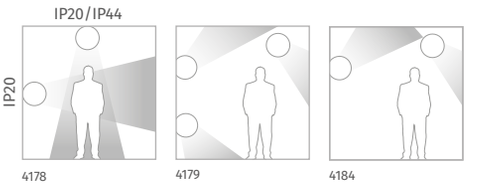
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

made in Italy



CRISTALY® 9010

IP20 4179/4184 IP20/IP44 4178

Art. 4179 - *Private house - Milano, Italy*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

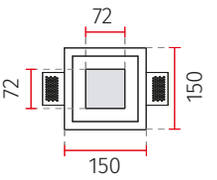
4178

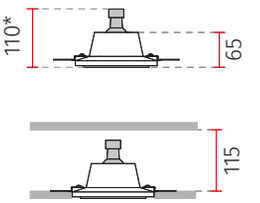
DATI TECNICI / TECHNICAL DATA	
4178-35	GU10 ø50 MAX 35W-240V

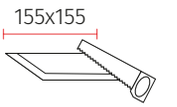
ACCESSORI / ACCESSORIES	
023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

0,9 Kg







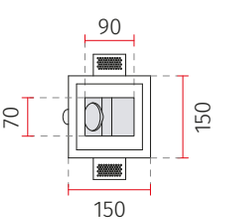
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

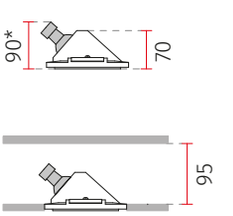
4179

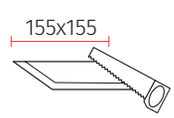
DATI TECNICI / TECHNICAL DATA	
4179-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,85 Kg







*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

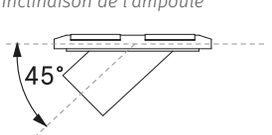
4184

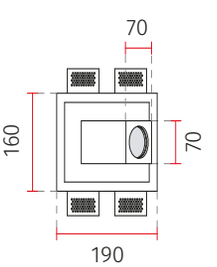
DATI TECNICI / TECHNICAL DATA	
4184-35	GU10 ø50 MAX 10W-240V

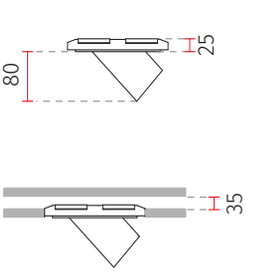
ACCESSORI / ACCESSORIES	
023.449	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques*[195x165x50mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

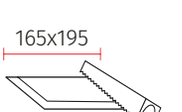
1,2 Kg

Inclinazione lampadina
Bulb inclination
Neigung des Leuchtmittels
Inclinaison de l'ampoule









DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2336 / 4178 / 8418 - *Private house - Pescara, Italy*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

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IP20

Art. 4180 / P004 - *Private house - Roma, Italy*
Arch. Antonio Matarrese

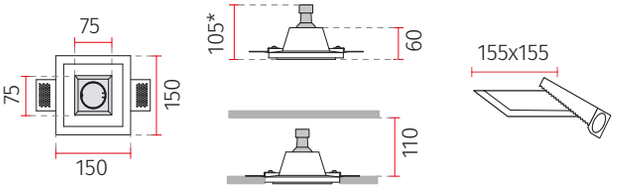
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4180

DATI TECNICI / TECHNICAL DATA	
4180-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques*[155x155x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,75 Kg



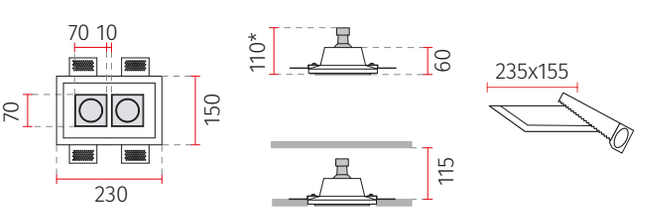
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

4180A

DATI TECNICI / TECHNICAL DATA	
4180A-35	GU10 ø50 MAX 2x35W-240V

ACCESSORI / ACCESSORIES	
023.456	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [235x155x115mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,5 Kg



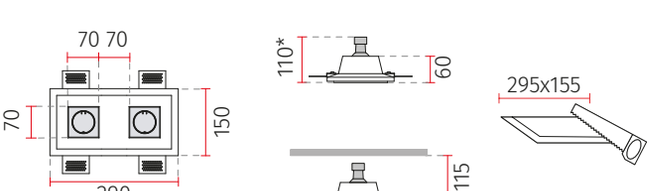
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

4180B

DATI TECNICI / TECHNICAL DATA	
4180B-35	GU10 ø50 MAX 2x35W-240V

ACCESSORI / ACCESSORIES	
023.457	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [295x155x115mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,7 Kg



*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

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IP20

Art. 4183 - *Private house - Cosenza, Italy*

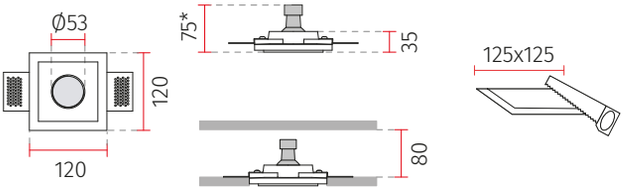
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4181

DATI TECNICI / TECHNICAL DATA	
4181-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.402	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x130mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

0,45 Kg



*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

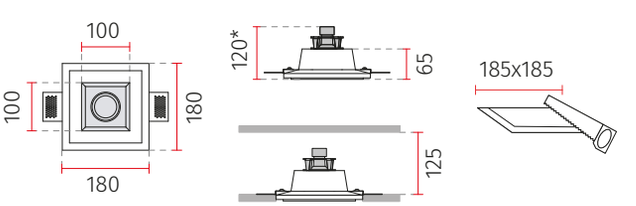
4183

DATI TECNICI / TECHNICAL DATA	
4183-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

Lampadina orientabile di 30°
Adjustable spotlight 30°
Schwenkbares Leuchtmittel 30°
Ampoule pivotante 30 °

1,15 Kg



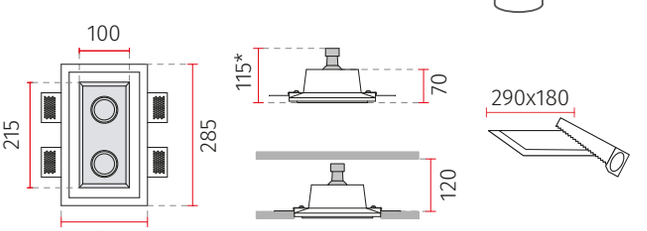
*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

4210

DATI TECNICI / TECHNICAL DATA	
4210-35	GU10 ø50 MAX 2x35W-240V

ACCESSORI / ACCESSORIES	
023.458	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [290x180x120mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,9 Kg



*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

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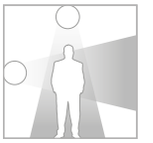
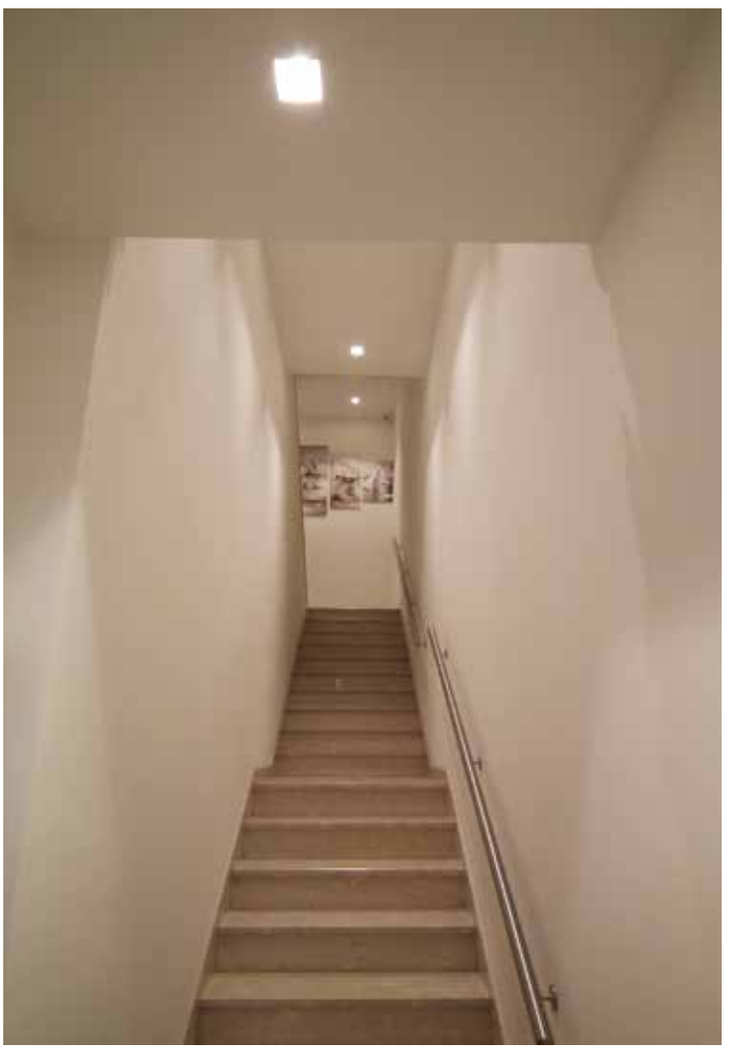
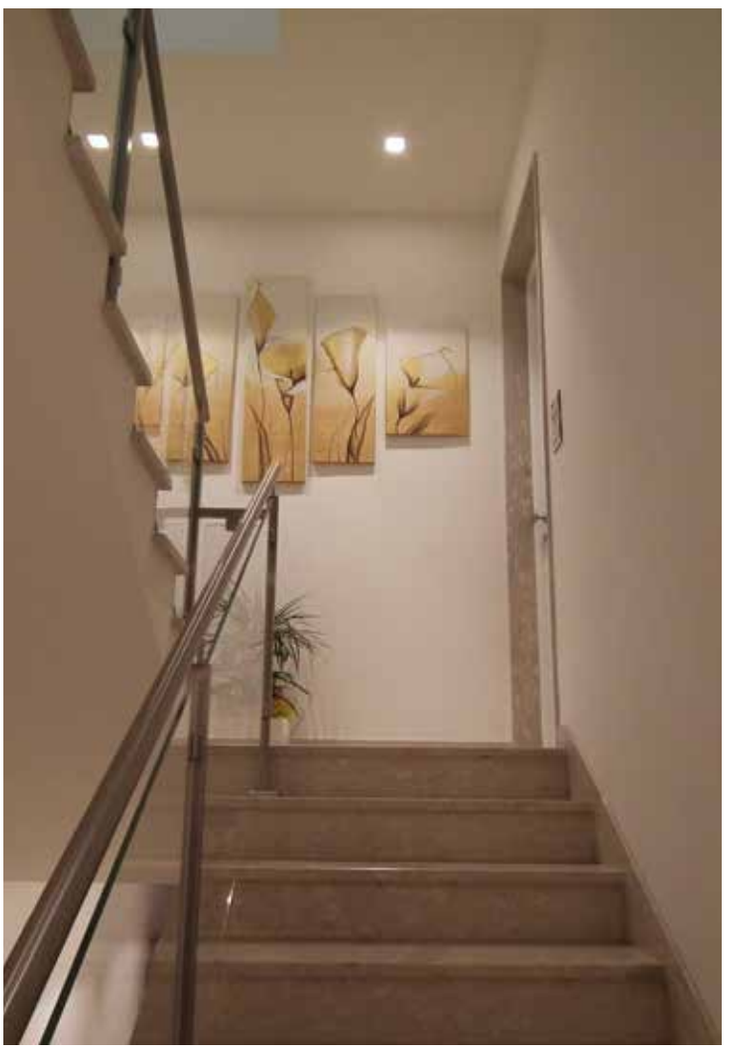


IP20

Art. 4215 - *Private house - Bari, Italy*
Arch. Paolo Tarì e Gianpiero Conserva





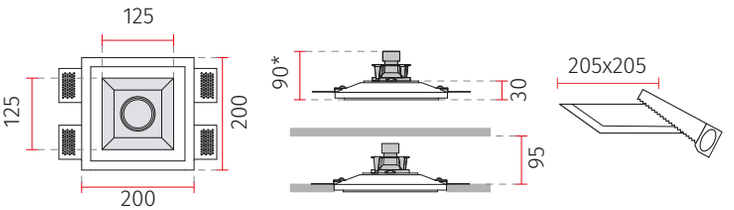
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4215

DATI TECNICI / TECHNICAL DATA	
4215-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.447	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [200x200x120mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,2 Kg



*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

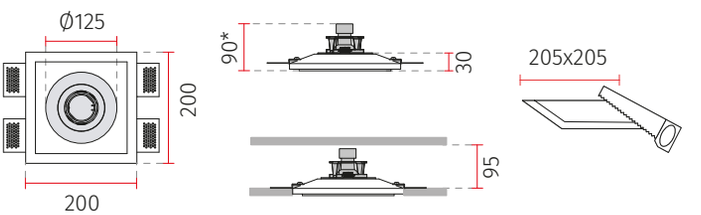
Lampadina orientabile in tutte le direzioni di 30°
Adjustable spotlight in all directions 30°
Schwenkbares Leuchtmittel in alle Richtungen 30°
Ampoule pivotante dans toutes les directions 30 °

4216

DATI TECNICI / TECHNICAL DATA	
4216-35	GU10 ø50 MAX 35W-240V

ACCESSORI / ACCESSORIES	
023.447	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [200x200x120mm]
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

1,3 Kg



*= Altezza inclusa lampadina OSRAM GU10 H52 mm e portalampada / *height including OSRAM GU10 H52 mm lamp and lampholder / Höhe inkl. OSRAM GU10 H52mm Lampe und Fassung / Hauteur compris ampoule OSRAM GU10 H52mm et source*

Lampadina orientabile in tutte le direzioni di 30°
Adjustable spotlight in all directions 30°
Schwenkbares Leuchtmittel in alle Richtungen 30°
Ampoule pivotante dans toutes les directions 30 °

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
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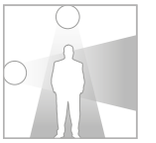


IP20

Art. 4218 - *Private house - Foggia, Italy*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4218

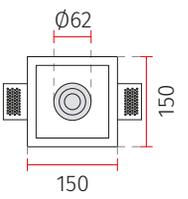
DATI TECNICI / TECHNICAL DATA

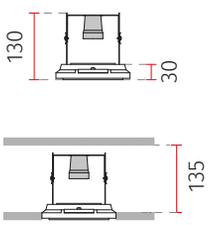
4218-39	E27 MAX 20W-240V

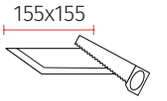
ACCESSORI / ACCESSORIES

023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]

1 Kg







4218A

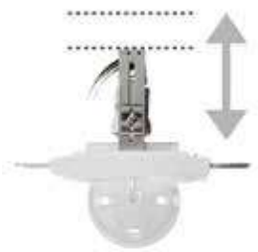
DATI TECNICI / TECHNICAL DATA

4218A-39	E27 MAX 20W-240V

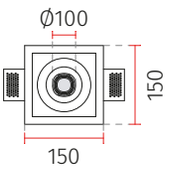
ACCESSORI / ACCESSORIES

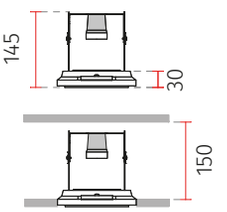
023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]

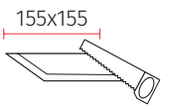
Dettaglio lampadina 4218A
Bulb detail for 4218A
Detail Leuchtmittel 4218A
Détail ampoule 4218A



1 Kg







4219

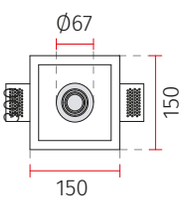
DATI TECNICI / TECHNICAL DATA

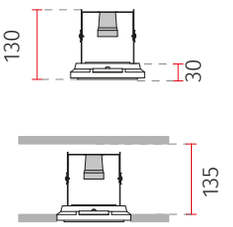
4219-39	E27 MAX 20W-240V

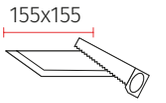
ACCESSORI / ACCESSORIES

023.416	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x130mm]

1 Kg







DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy

IP20

Art. 4276 - *Private house - Aosta, Italy*

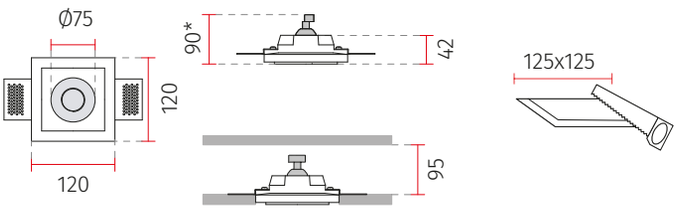
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4275

DATI TECNICI / TECHNICAL DATA	
4275-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,6 Kg



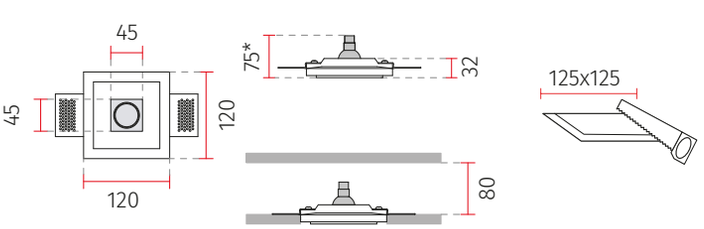
*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

4276

DATI TECNICI / TECHNICAL DATA	
4276-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,55 Kg



*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

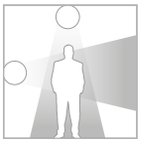
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy



Art. 4278 - *Private house - Bari, Italy*

Art. 4277 - *Private house - Como, Italy*

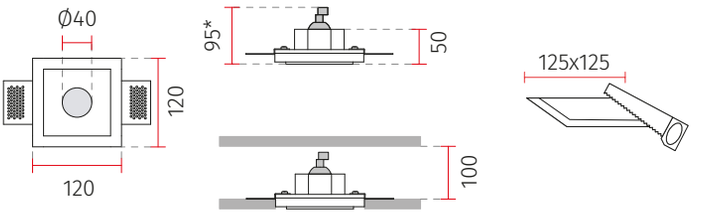
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4277

DATI TECNICI / TECHNICAL DATA	
4277-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,6 Kg



Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

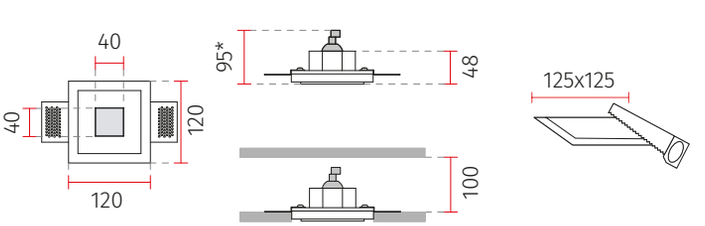
*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

4278

DATI TECNICI / TECHNICAL DATA	
4278-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,6 Kg



Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO A PLAFONE E A PARETE

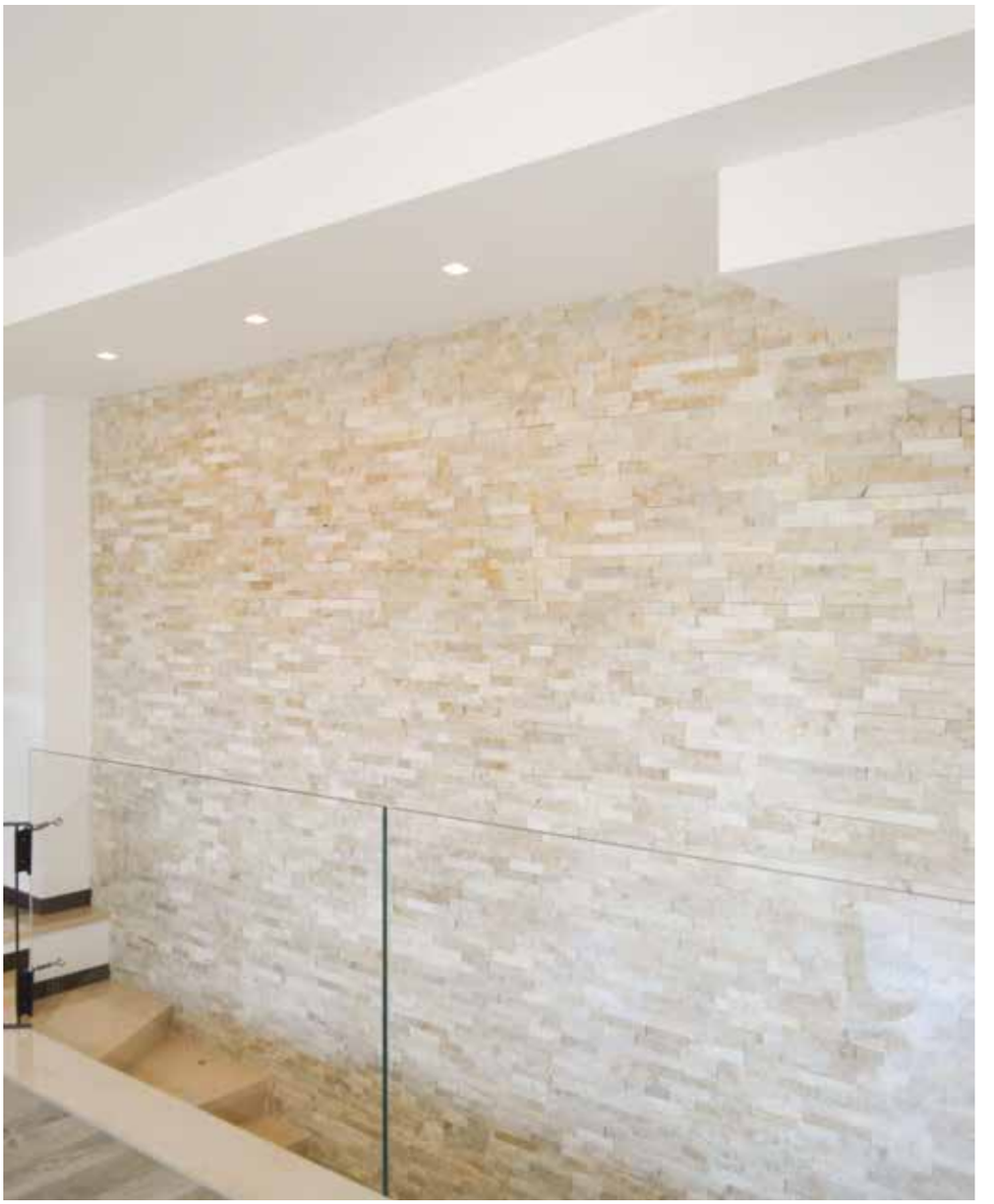
Ceiling and wall recessed lighting
Wand- und Decken-Einbauleuchten
Encastrés Muraux et Plafonds

CRISTALY® 9010

made in Italy

IP20

Art. 4280 - *Private house - Brescia, Italy*



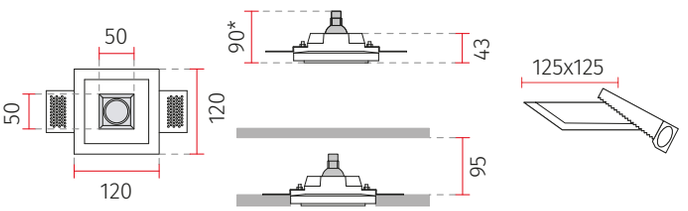
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4280

DATI TECNICI / TECHNICAL DATA	
4280-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,55 Kg



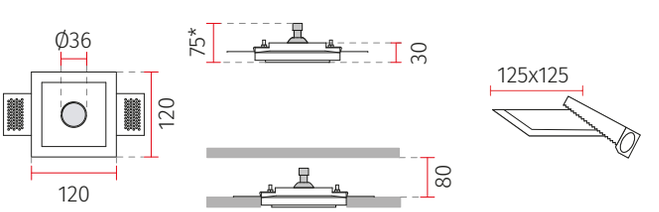
*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

4281

DATI TECNICI / TECHNICAL DATA	
4281-35	GU10 ø35 MAX 20W-240V

ACCESSORI / ACCESSORIES	
023.451	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x100mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder /Lampenfassung / Source* GU4

0,55 Kg



*= Altezza inclusa lampadina 9010 GU10 H45 mm e portalampada / *height including 9010 GU10 H45 mm lamp and lampholder / Höhe inkl. 9010 GU10 H45 mm Lampe und Fassung / Hauteur compris ampoule 9010 GU10 H45 mm et source*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

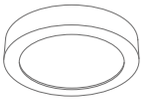
A PLAFONE E A PARETE

Ceiling and Wall Lighting
Decken- und Wandbeleuchtung
Plafonniers et Appliques

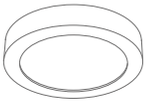
2426A p.281

2426B p.281

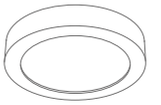
2426C p.281



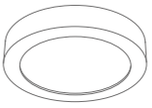
8879 p.285



8881 p.285



8882 p.285



8883 p.285

A PLAFONE E A PARETE
Ceiling and Wall Lighting
Decken- und Wandbeleuchtung
Plafonniers et Appliques

KERLITE
ALUMITE® 9010

made in Italy

COLORI DEI MATERIALI / *COLORS OF THE MATERIALS / FARBEN DER MATERIALIEN / COULEURS DES MATÉRIAUX*

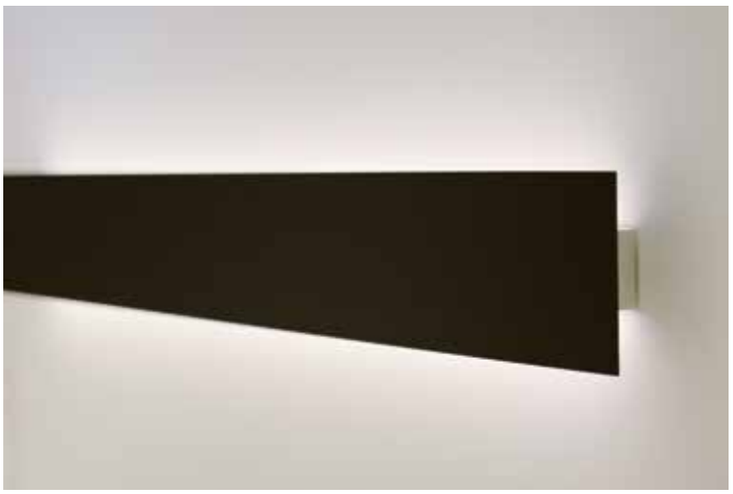
371 BIANCO WHITE

372 GRIGIO GREY

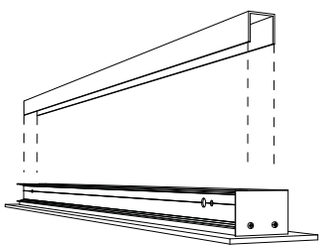
373 NERO BLACK

Gli articoli 2426A/B/C si possono dipingere dopo un trattamento con fondo per supporto inassorbente.

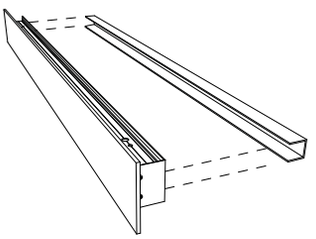
EN *The articles 2426A/B/C can be painted after treatment with a promoter for non-absorbent substrates.*
DE *Die Artikel 2426A/B/C können nach der Behandlung mit einem Promotor für nicht absorbierende Substrate lackiert werden.*
FR *Les articles 2426A/B/C peuvent être peints après traitement avec un promoteur pour substrats non absorbants.*



INSTALLAZIONE A SOFFITTO E A PARETE / CEILING AND WALL *INSTALLATION* / *DECKEN- UND WANDMONTAGE* / *INSTALLATION AU PLAFOND ET AU MUR*



INSTALLAZIONE A PARETE / WALL INSTALLATION / WANDMONTAGE / INSTALLATION AU MUR



2426A - 2426B - 2426C:

Incluso nella confezione dell'articolo:
- Profilo in ALUMITE® comprensivo di due testate di chiusura;
- Due schermi in metacrilato opalino goffrato;
- Frontale in KERLITE incollato al profilo in ALUMITE®;
- Un profilo ad "U" per il fissaggio a soffitto/parete;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *In the packaging of each ARTICLE it is included:*
- ALUMITE® profile with two end caps included;
- Two opal methacrylate cover screen;
- KERLITE front part glued to the ALUMITE® profile;
-"U" shaped profile for wall/ceiling fixing
STRIP LED TO BE ORDERED SEPARATELY

DE *In der Verpackung des einzelnen Artikels ist einbegriffen:*
- ALUMITE® Profil mit zwei EndKappen ;
- Zwei Abdeckung in Opal-Methacrylat;
- KERLITE-Vorderteil mit dem mit dem ALUMITE®-Profil verklebt;
- U- Profil für Wand- Deckenmontage
LED STRIP SEPARAT ZU BESTELLEN

FR *Dans le paquet de chaque article il est inclus:*
- Profil en ALUMITE® avec deux tête de fermeturees;
- Deux couvertures opales en methacrylate;
- Partie antérieure en KERLITE collée au profilé en ALUMITE®;
- Profilé à "U" pour la fixation au mur / au plafond
RUBAN LED A' COMMANDER SEPAREMENT

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

2426A

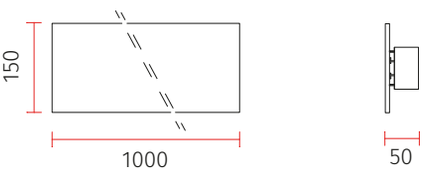
DATI TECNICI / TECHNICAL DATA	
2426A-371-00	L 1000 Bianco / *White / Weiss / Blanc*
2426A-372-00	L 1000 Grigio / *Grey / Grau / Gris*
2426A-373-00	L 1000 Nero / *Black / Schwarz / Noir*

Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc
TGC	Taglio a misura/*Custom Cut/Zuschnitt/Coupe personnalisée*

LED= MAX 2x26W/m

2,2 Kg



2426B

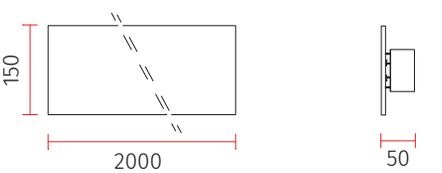
DATI TECNICI / TECHNICAL DATA	
2426B-371-00	L 2000 Bianco / *White / Weiss / Blanc*
2426B-372-00	L 2000 Grigio / *Grey / Grau / Gris*
2426B-373-00	L 2000 Nero / *Black / Schwarz / Noir*

Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc
TGC	Taglio a misura/*Custom Cut/Zuschnitt/Coupe personnalisée*

LED= MAX 2x26W/m

4,2 Kg



2426C

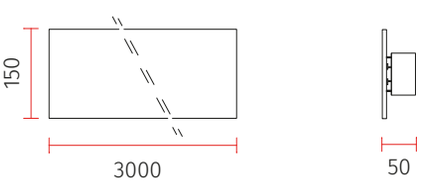
DATI TECNICI / TECHNICAL DATA	
2426C-371-00	L 3000 Bianco / *White / Weiss / Blanc*
2426C-372-00	L 3000 Grigio / *Grey / Grau / Gris*
2426C-373-00	L 3000 Nero / *Black / Schwarz / Noir*

Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
026.267	DRIVER ON/OFF SLIM max60W 24Vdc
026.268	DRIVER ON/OFF SLIM max100W 24Vdc
026.269	DRIVER ON/OFF SLIM max150W 24Vdc
TGC	Taglio a misura/*Custom Cut/Zuschnitt/Coupe personnalisée*

LED= MAX 2x26W/m

6,2 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2426 - *Private house - Bari, Italy*
Arch. Domenico Altamura

373 NERO / *BLACK*

372 GRIGIO / *GREY*

371 BIANCO / *WHITE*

A PLAFONE E A PARETE
Ceiling and Wall Lighting
Decken- und Wandbeleuchtung
Plafonniers et Appliques

CERAMICA 9010

made in Italy

CE

INCL.

IP20

FINITURE SU RICHIESTA / *FINISHES ON DEMAND*
OBERFLÄCHENVERARBEITUNGEN AUF NACHFRAGE / FINITIONS SUR DEMANDE:

390
CORTEN

391
OSSIDO
OXIDE

Art. 8879 - *Private house - Siena, Italy*

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

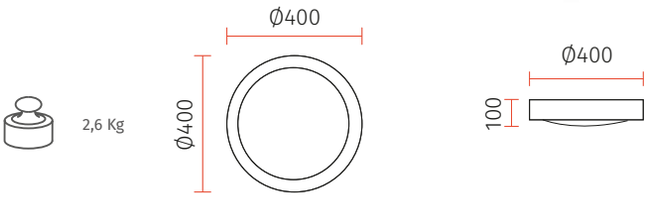
8879-81	E27 2X42W-240V L 130mm
8879-3049	LED 14W-220-240V-1400lm-3000° K-CRI80

8879

DATI TECNICI / TECHNICAL DATA

8881-81	E27 2X42W-240V L 150mm
8881-3049	LED 14W-220-240V-1400lm-3000° K-CRI80

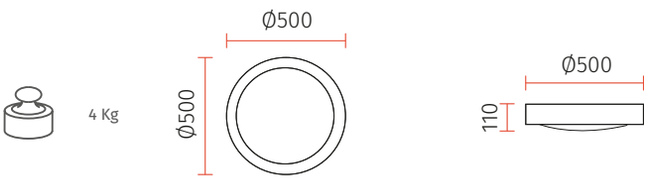
8881



DATI TECNICI / TECHNICAL DATA

8882-81	E27 2X42W-240V L 180mm
8882-3049	LED 14W-220-240V-1400lm-3000° K-CRI80

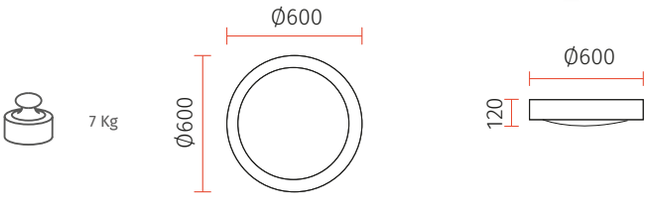
8882



DATI TECNICI / TECHNICAL DATA

8883-81	E27 4X42W-240V L 150mm

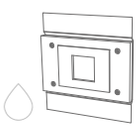
8883



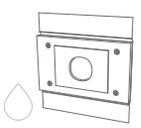
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

DA INCASSO 15 mm

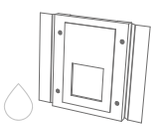
15 mm recessed lighting
15 mm Einbauleuchten
Encastrés 15 mm



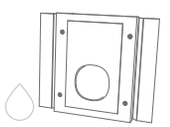
4193 p.289



4194 p.289

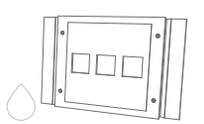


4193B p.291



4194B p.291

NEW **4193F** p.293



NEW **4193G** p.293

IP20 / IP44

INCASSO 15mm

15mm recessed lighting
15 mm Einbauleuchten
Encastrés 15 mm

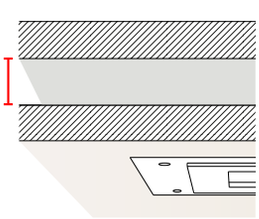
PATENTED

CRISTALY® made in Italy

C.C. [m.A.] IP20/IP44

CASAMBI Pg.408

Art. 4193 - *Private house - Venezia, Italy*



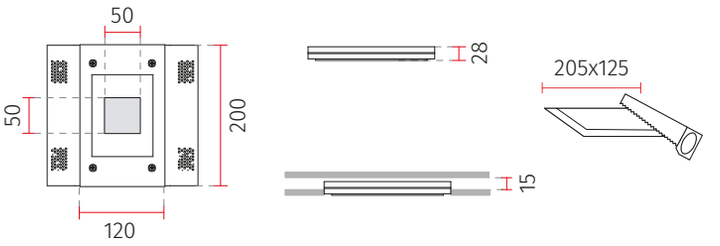
Installazione in 15 mm
Installation in 15 mm
Einbau in 15 mm
Installation en 15 mm

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4193

0,7 Kg

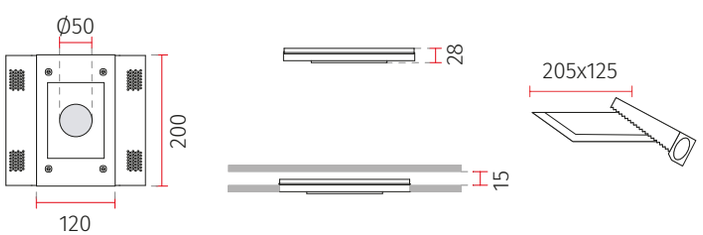


DATI TECNICI / TECHNICAL DATA	
4193-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4193-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4193-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4193-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4193-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4193-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.492	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x220x30mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4194

0,7 Kg



DATI TECNICI / TECHNICAL DATA	
4194-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4194-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4194-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4194-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4194-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4194-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.492	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x220x30mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO 15mm

15mm recessed lighting
15 mm Einbauleuchten
Encastrés 15 mm

PATENTED

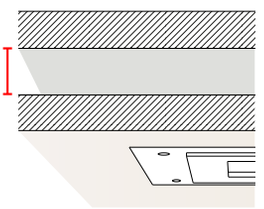
CRISTALY® 9010

made in Italy

C.C. [m.A.] IP20/IP44

TUNABLE WHITE Pg.412 | CASAMBI Pg.408

Art. 4193B - *Private house - Tampere, Finland*



Installazione in 15 mm
Installation in 15 mm
Einbau in 15 mm
Installation en 15 mm

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

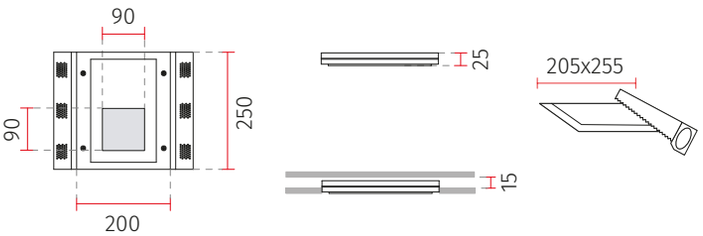
4193B-3024	LED 8W-350mA-1100lm-3000°K-CRI85
4193B-2724	LED 8W-350mA-1050lm-2700°K-CRI85
4193B-4024	LED 8W-350mA-1160lm-4000°K-CRI85
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4193B-3025	LED 16W-700mA-2200lm-3000°K-CRI85
4193B-2725	LED 16W-700mA-2090lm-2700°K-CRI85
4193B-4025	LED 16W-700mA-2330lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / Emergency Kit

4193B

1,3 Kg



DATI TECNICI / TECHNICAL DATA

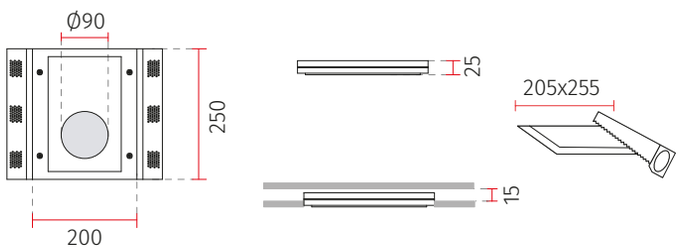
4194B-3006	LED 6.5W-350mA-850lm-3000°K-CRI90
4194B-2706	LED 6.5W-350mA-800lm-2700°K-CRI90
4194B-4006	LED 6.5W-350mA-900lm-4000°K-CRI90
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA
4194B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
4194B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
4194B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / Emergency Kit

4194B

1,35 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

INCASSO 15mm

15mm recessed lighting
15 mm Einbauleuchten
Encastrés 15 mm

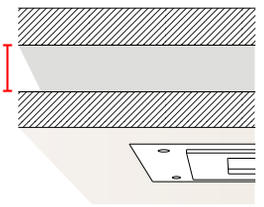
PATENTED

CRISTALY® made in Italy

C.C. [m.A.] IP20/IP44

CASAMBI Pg.408

Art. 4193F - *Private house - Pisa, Italy*



Installazione in 15 mm
Installation in 15 mm
Einbau in 15 mm
Installation en 15 mm

Diffusore in vetro
Glass diffuser
Glasabdeckung
Diffuseur en verre

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

4193F-3006	LED 2x6.5W-350mA-1700lm-3000°K-CRI90
4193F-2706	LED 2x6.5W-350mA-1600lm-2700°K-CRI90
4193F-4006	LED 2x6.5W-350mA-1800lm-4000°K-CRI90
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

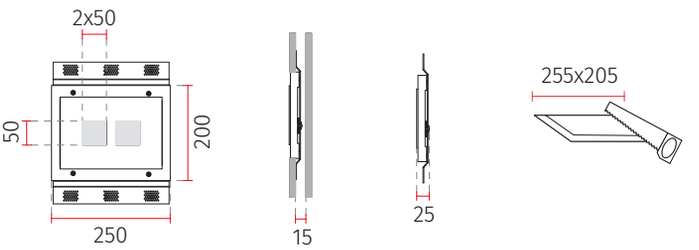
ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / Emergency Kit

NEW

4193F

1,5 Kg



DATI TECNICI / TECHNICAL DATA

4193G-3006	LED 3x6.5W-350mA-2550lm-3000°K-CRI90
4193G-2706	LED 3x6.5W-350mA-2400lm-2700°K-CRI90
4193G-4006	LED 3x6.5W-350mA-2700lm-4000°K-CRI90
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

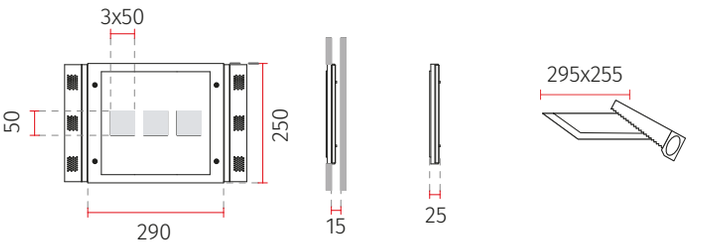
ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / Emergency Kit

NEW

4193G

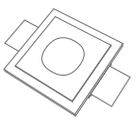
2,05 Kg



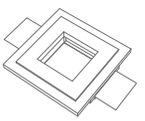
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SEGNAPASSI

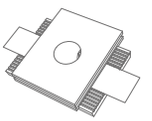
Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés



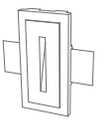
4058 p.297



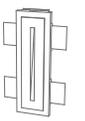
4062 p.297



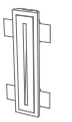
4099 p.297



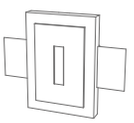
4100E p.299



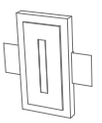
4100F p.299



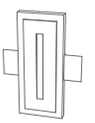
4100G p.299



4130A p.303

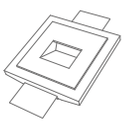


4130B p.303

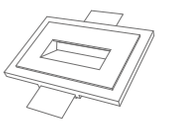


4130C p.303

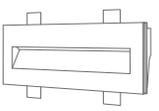
4160 p.304



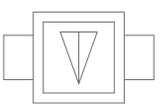
4154B p.305



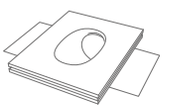
4155B p.305



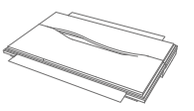
4156 p.305



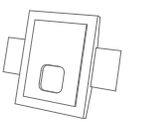
4112 p.306



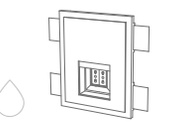
4164 p.307



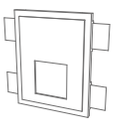
4167 p.307



4199 p.307

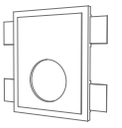


4195A p.311

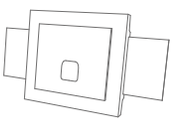


4195B p.311

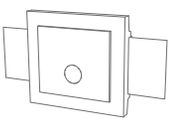
NEW 4195C p.313



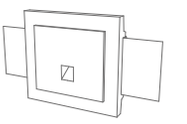
NEW 4195D p.313



4198 p.315

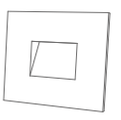


4201 p.315

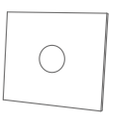


4202 p.315

4204B p.315



NEW 4205A p.319



NEW 4205B p.319

NEW 4205C p.319

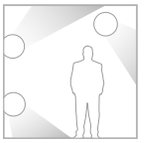
IP20 / IP 44

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010

made in Italy



C.V. [v]

4058
4062

IP20

CASAMBI Pg.408

Art. 4062 - *Private house - London, UK*

Sistema Multitaglia
Multi-size system
P.417

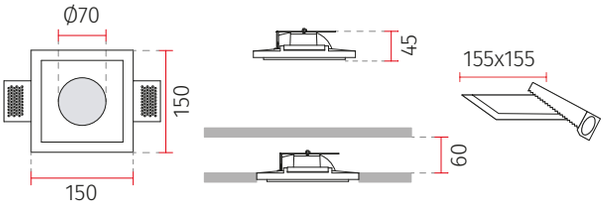
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4058

DATI TECNICI / TECHNICAL DATA	
4058-3001	LED 3.5W-24Vdc-350lm-3000°K-CRI90
4058-2701	LED 3.5W-24Vdc-330lm-2700°K-CRI90
4058-4001	LED 3.5W-24Vdc-370lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.453	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,55 Kg

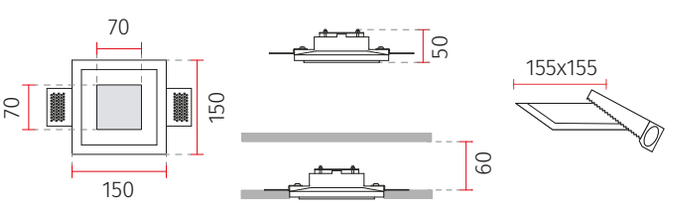


4062

DATI TECNICI / TECHNICAL DATA	
4062-3001	LED 3.5W-24Vdc-350lm-3000°K-CRI90
4062-2701	LED 3.5W-24Vdc-330lm-2700°K-CRI90
4062-4001	LED 3.5W-24Vdc-370lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.453	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [155x155x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,65 Kg

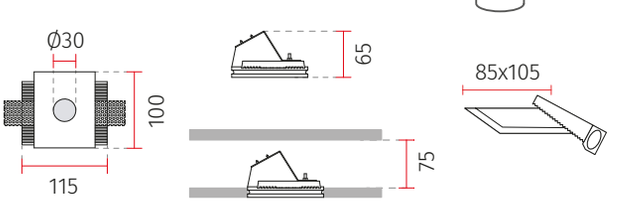


4099

DATI TECNICI / TECHNICAL DATA	
4099-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4099-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4099-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.411	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x115x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,5 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010

made in Italy

C.V. [v]

IP20

CASAMBI Pg.408

Art. 4100E - *Private house - Vicenza, Italy*

Sistema Multitaglia
Multi-size system
P.417

LED ispezionabile senza lavori di muratura
LED maintenance without masonry work
LED-Wartung ohne Mauerwerk
Entretien des LED sans travaux de maçonnerie

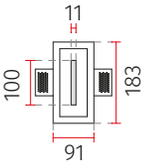
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

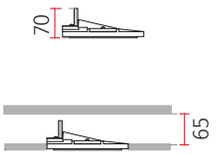
4100E

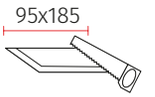
DATI TECNICI / TECHNICAL DATA	
4100E-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4100E-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4100E-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.496	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [95x185x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,65 Kg





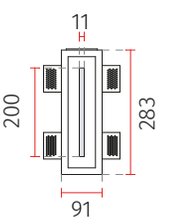


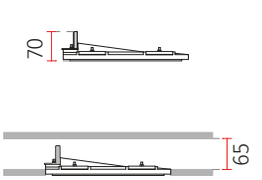
4100F

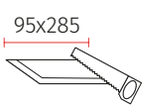
DATI TECNICI / TECHNICAL DATA	
4100F-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4100F-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4100F-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.497	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [95x285x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,9 Kg





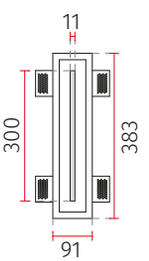


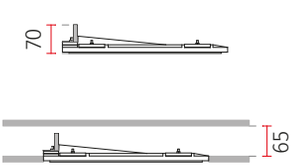
4100G

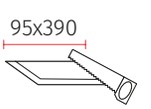
DATI TECNICI / TECHNICAL DATA	
4100G-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4100G-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4100G-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.498	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [95x390x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

1,2 Kg

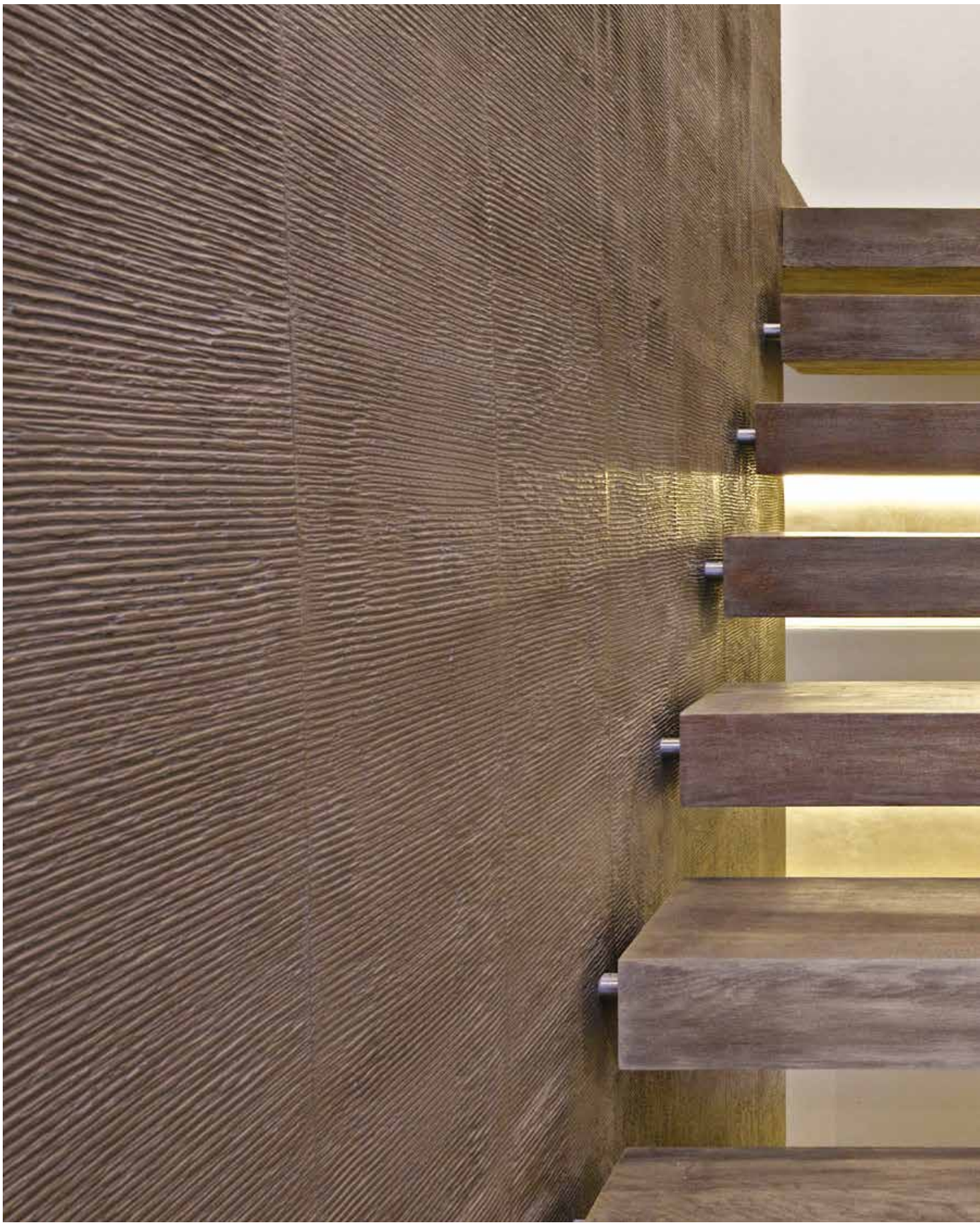






DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 4100F - *Private house - London, UK*



SEGNAPASSI
Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010

made in Italy

IP20

CASAMBI Pg.408

Art. 4130B - *Private house - Malaga, Spain*

Sistema Multitaglia
Multi-size system
P.417

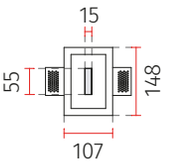
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

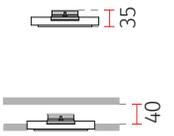
4130A

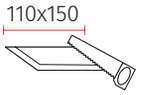
DATI TECNICI / TECHNICAL DATA	
4130A-3003	LED 1.5W-24Vdc-150lm-3000°K-CRI90
4130A-2703	LED 1.5W-24Vdc-140lm-2700°K-CRI90
4130A-4003	LED 1.5W-24Vdc-160lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.4100	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [110x150x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,55 Kg





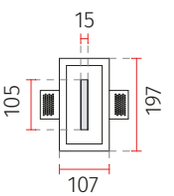


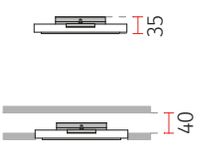
4130B

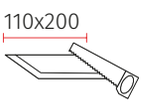
DATI TECNICI / TECHNICAL DATA	
4130B-3003	LED 2.5W-24Vdc-300lm-3000°K-CRI90
4130B-2703	LED 2.5W-24Vdc-280lm-2700°K-CRI90
4130B-4003	LED 2.5W-24Vdc-315lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.4101	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [110x200x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,8 Kg





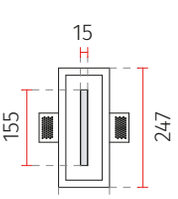


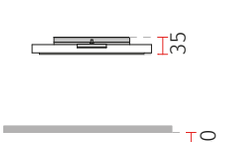
4130C

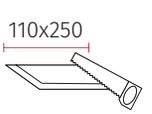
DATI TECNICI / TECHNICAL DATA	
4130C-3003	LED 4W-24Vdc-450lm-3000°K-CRI90
4130C-2703	LED 4W-24Vdc-430lm-2700°K-CRI90
4130C-4003	LED 4W-24Vdc-470lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.4102	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [110x250x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,95 Kg



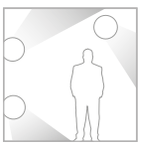




DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SEGNAPASSI
Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010 made in Italy



CE III C.V. [v] 4154B 4155B IP20

CASAMBI Pg.408

4154B - 4155B - 4156:

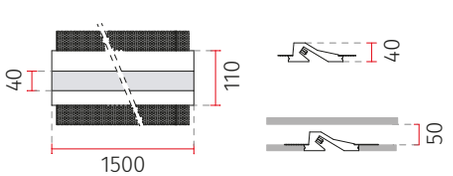
Con schermo trasparente (opalino su richiesta)

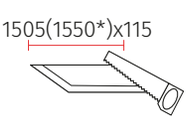
EN *Trasparent cover included (opal cover available on demand)*
DE *Transparente Abdeckung eingeschlossen (Abdeckung in Opalen-Kunststoff verfügbar auf Anfrage)*
FR *Avec couverture transparente (couverture opale sur demande)*

Art. 4160 - *Private house - Lecco, Italy*

4160

6,7 Kg





DATI TECNICI / TECHNICAL DATA	
4160-00	L 1500 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398

LED= MAX 20W/m

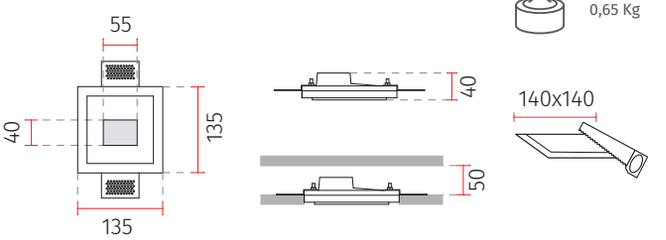
*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4154B

DATI TECNICI / TECHNICAL DATA	
4154B-3004	LED 1.1W-24Vdc-100lm-3000° K-CRI85
4154B-2704	LED 1.1W-24Vdc-95lm-2700° K-CRI85
4154B-4004	LED 1.1W-24Vdc-106lm-4000° K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

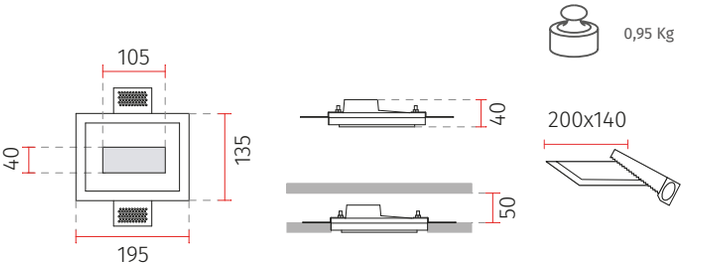
ACCESSORI / ACCESSORIES	
023.478	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [140x140x75mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4155B

DATI TECNICI / TECHNICAL DATA	
4155B-3004	LED 2.2W-24Vdc-200lm-3000° K-CRI85
4155B-2704	LED 2.2W-24Vdc-190lm-2700° K-CRI85
4155B-4004	LED 2.2W-24Vdc-213lm-4000° K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

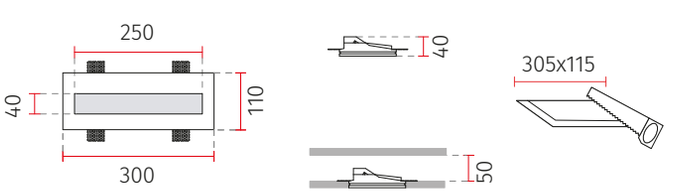
ACCESSORI / ACCESSORIES	
023.452	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [140x200x55mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4156

DATI TECNICI / TECHNICAL DATA	
4156-3004	LED 5.5W-24Vdc-500lm-3000° K-CRI85
4156-2704	LED 5.5W-24Vdc-475lm-2700° K-CRI85
4156-4004	LED 5.5W-24Vdc-530lm-4000° K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.422	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [305x115x50mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



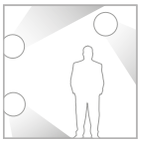
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010

made in Italy



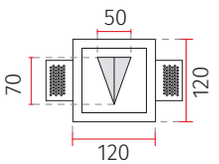
CE | LED | GU10 | LED | C.V. [V] 4112 4167 | 4112 4199 | IP20

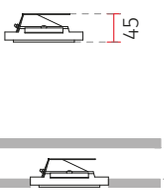
CASAMBI Pg.408

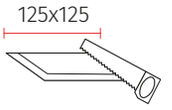
Art. 4112 - *Private house - Modena, Italy*

4112

0,55 Kg







DATI TECNICI / TECHNICAL DATA	
4112-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4112-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4112-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.421	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x125x60mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

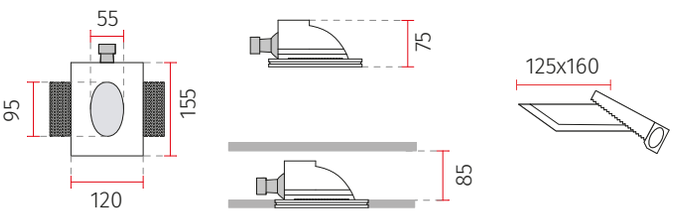
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4164

DATI TECNICI / TECHNICAL DATA	
4164-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
023.446	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x225x85mm]
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
021.231	Portalampada / *Lampholder / Lampenfassung / Source* GU5.3

0,85 Kg

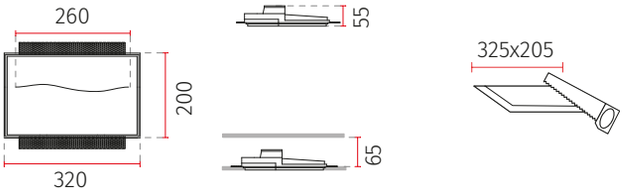


4167

DATI TECNICI / TECHNICAL DATA	
4167-3004	LED 6.5W-24Vdc-600lm-3000°K-CRI85
4167-2704	LED 6.5W-24Vdc-570lm-2700°K-CRI85
4167-4004	LED 6.5W-24Vdc-640lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.261	DRIVER ON/OFF 150W 24V
026.262	DRIVER ON/OFF 240W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
023.444	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [325x205x65mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,7 Kg

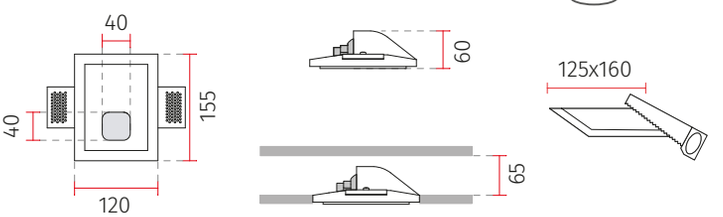


4199

DATI TECNICI / TECHNICAL DATA	
4199-35	GU10 ø35 MAX 5W-240V

ACCESSORI / ACCESSORIES	
023.446	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [125x165x85mm]
L007	LED GU10 Ø35mm LED 3.2W-220-240V
021.226	Portalampada / *Lampholder / Lampenfassung / Source* GU4

0,6 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PRESA DI LUCE

PRESA A SCOMPARSA
RECESSED SOCKET

INTERAMENTE INCASSATO
ENTIRELY RECESSED

COMPATIBILE CON SCATOLE ESISTENTI
SUITABLE FOR ANY ELECTRICAL BOX

A

Corpo in CRISTALY®
CRISTALY® frame
CRISTALY®-Rahmen
Cadre en CRISTALY®

B

Scatola di derivazione
Junction box
Anschlusskasten
Boîte de dérivation

C

Strip LED
Strip LED

D

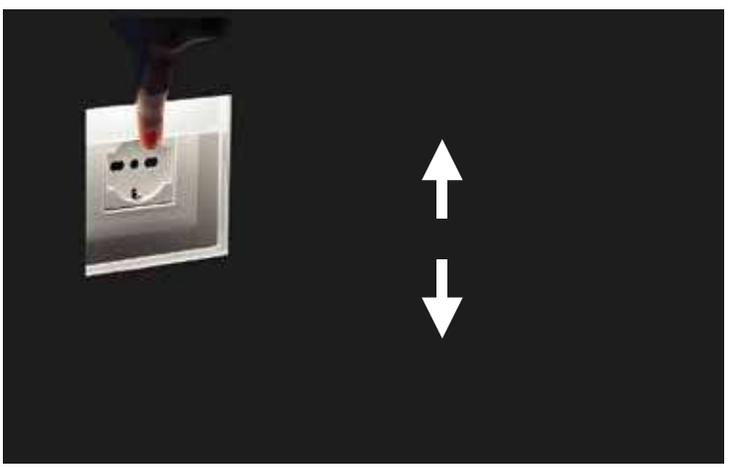
Frutto per presa elettrica
Electrical plug device
Steckdose
Fruit pour prise électrique

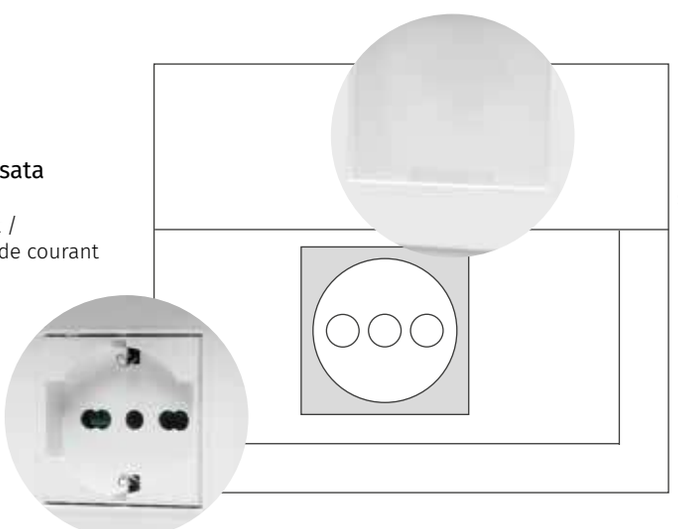
E

Pannello in metacrilato satinato
Panel in satin methacrylate / Platte aus satiniertem Methacrylat / Panneau en méthacrylate satiné

9010 presenta il segnapasso con luce a LED e presa elettrica integrata. Grazie a uno speciale sistema di incasso (brevetto depositato), basta un semplice gesto per far scorrere il frontalino in vetro satinato e accedere alla presa elettrica integrata.

EN 9010 introduces the lighting system with integrated LEDs and integrated electrical socket. Thanks to a patented system, you can easily lift the glass front and access the power outlet.
DE 9010 führt das Beleuchtungssystem mit integrierten LEDs und integrierter Steckdose ein. Dank eines patentierten Systems können Sie die Glasfront leicht anheben und auf die Steckdose zugreifen.
FR 9010 présente le système d'éclairage avec LED intégrées et prise intégrée. Grâce à un système breveté, vous pouvez facilement soulever la façade en verre et accéder à la la prise de courant.





Presa di corrente incassata

Recessed electrical socket / Einbau-Steckdose / Prise de courant encastrée

Pannello in metacrilato satinato

Panel in satin methacrylate / Platte aus satiniertem Methacrylat / Panneau en méthacrylate satiné

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

PATENTED

CRISTALY® made in Italy

C.V. [V] IP20/IP44

CASAMBI Pg.408

Art. 4195A - *Private house - Volos, Greece*

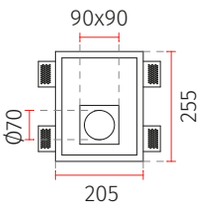
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

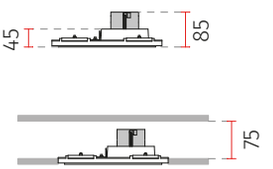
DATI TECNICI / TECHNICAL DATA	
4195A-3004	LED 1.1W-24Vdc-100lm-3000° K-CRI85
4195A-2704	LED 1.1W-24Vdc-95lm-2700° K-CRI85
4195A-4004	LED 1.1W-24Vdc-106lm-4000° K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

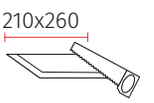
ACCESSORI / ACCESSORIES	
023.479	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x260x90mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4195A

1,8 Kg







4195A:

Faretto da incasso in CRISTALY®, con LED incluso, progettato per installazione integrata della presa elettrica (scatola, supporto e frutto non incluso nella confezione)

EN *Recessed spotlight made of CRISTALY® with LED included, suitable for installation of the recessed electrical socket (junction box, support and socket are not included in the supply)*

DE *Einbaustrahler aus CRISTALY® inkl. LED, geeignet zum Einbau der Steckdose (Anschlussdose, Halter und Steckdose sind nicht im Lieferumfang enthalten)*

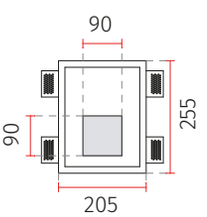
FR *Spot encastré en CRISTALY®, avec LED incluse, adapté à l'installation de la prise de courant (boîte de jonction, support et prise de courant non fournis)*

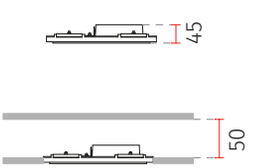
DATI TECNICI / TECHNICAL DATA	
4195B-3004	LED 1.1W-24Vdc-100lm-3000° K-CRI85
4195B-2704	LED 1.1W-24Vdc-95lm-2700° K-CRI85
4195B-4004	LED 1.1W-24Vdc-106lm-4000° K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

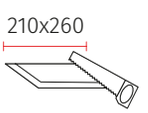
ACCESSORI / ACCESSORIES	
023.479	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x260x90mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

4195B

1,9 Kg







4195B:

Faretto da incasso in CRISTALY®, con LED incluso, senza predisposizione per presa elettrica

EN *Recessed spotlight made of CRISTALY®, with LED included, without hole for the electrical socket*

DE *Einbaustrahler aus CRISTALY®, inkl. LED, ohne Loch für die Steckdose*

FR *Spot encastré en CRISTALY®, avec LED incluse, sans trou pour la prise de courant*

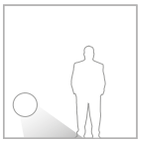
SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

PATENTED

CRISTALY® 9010

made in Italy



C.V. [V]

IP20/IP44

CASAMBI

Pg.408

Art. 4195C

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

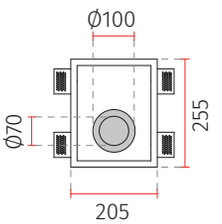
DATI TECNICI / TECHNICAL DATA	
4195C-3004	LED 1.1W-24Vdc-100lm-3000°K-CRI85
4195C-2704	LED 1.1W-24Vdc-95lm-2700°K-CRI85
4195C-4004	LED 1.1W-24Vdc-106lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

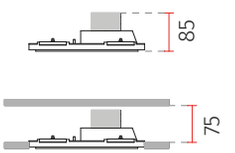
ACCESSORI / ACCESSORIES	
023.479	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x260x90mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

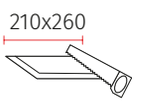
NEW

4195C

1,9 Kg







4195C:

Faretto da incasso in CRISTALY®, con LED incluso, progettato per installazione integrata della presa elettrica (scatola, supporto e frutto non incluso nella confezione)

EN *Recessed spotlight made of CRISTALY® with LED included, suitable for installation of the recessed electrical socket (junction box, support and socket are not included in the supply)*

DE *Einbaustrahler aus CRISTALY® inkl. LED, geeignet zum Einbau der Steckdose (Anschlussdose, Halter und Steckdose sind nicht im Lieferumfang enthalten)*

FR *Spot encastré en CRISTALY®, avec LED incluse, adapté à l'installation de la prise de courant (boîte de jonction, support et prise de courant non fournis)*

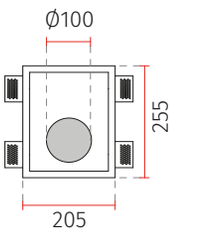
DATI TECNICI / TECHNICAL DATA	
4195D-3004	LED 1.1W-24Vdc-100lm-3000°K-CRI85
4195D-2704	LED 1.1W-24Vdc-95lm-2700°K-CRI85
4195D-4004	LED 1.1W-24Vdc-106lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

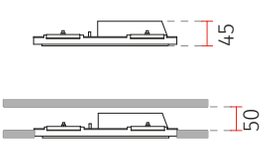
ACCESSORI / ACCESSORIES	
023.479	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [210x260x90mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*

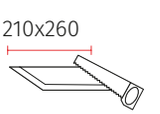
NEW

4195D

1,9 Kg







4195D:

Faretto da incasso in CRISTALY®, con LED incluso, senza predisposizione per presa elettrica

EN *Recessed spotlight made of CRISTALY®, with LED included, without hole for the electrical socket*

DE *Einbaustrahler aus CRISTALY®, inkl. LED, ohne Loch für die Steckdose*

FR *Spot encastré en CRISTALY®, avec LED incluse, sans trou pour la prise de courant*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

CRISTALY® 9010

made in Italy

C.V. [v]

IP20

CASAMBI Pg.408

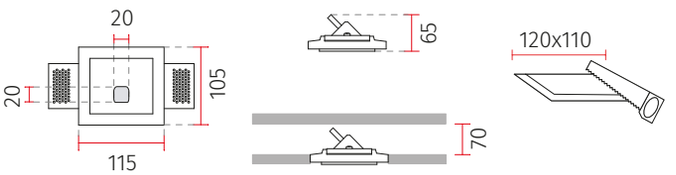
Art. 2466B / 4201 / 2369A / 4174 - *Private house - London, UK*
Arch. Hestia Developments

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4198

DATI TECNICI / TECHNICAL DATA	
4198-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4198-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4198-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

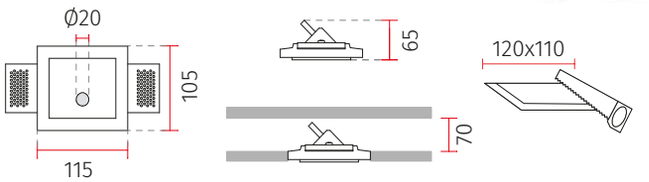
ACCESSORI / ACCESSORIES	
023.411	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x115x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4201

DATI TECNICI / TECHNICAL DATA	
4201-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4201-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4201-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

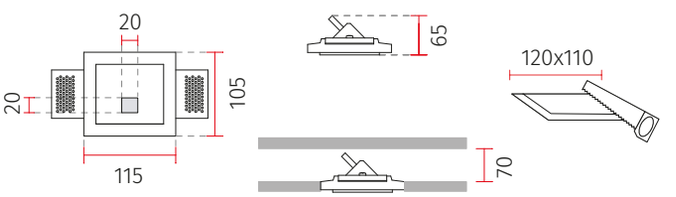
ACCESSORI / ACCESSORIES	
023.411	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x115x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4202

DATI TECNICI / TECHNICAL DATA	
4202-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4202-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4202-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

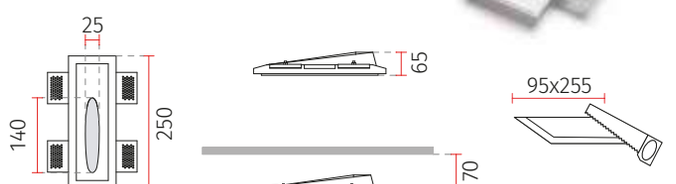
ACCESSORI / ACCESSORIES	
023.411	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [105x115x70mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



4204B

DATI TECNICI / TECHNICAL DATA	
4204B-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4204B-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4204B-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
023.499	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [95x255x65mm]
099.142	Pg.415 Kit emergenza / *Emergency Kit*



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

COMPLETA L'ARREDAMENTO

MAGNETICO
MAGNETIC

SICURO
SAFE

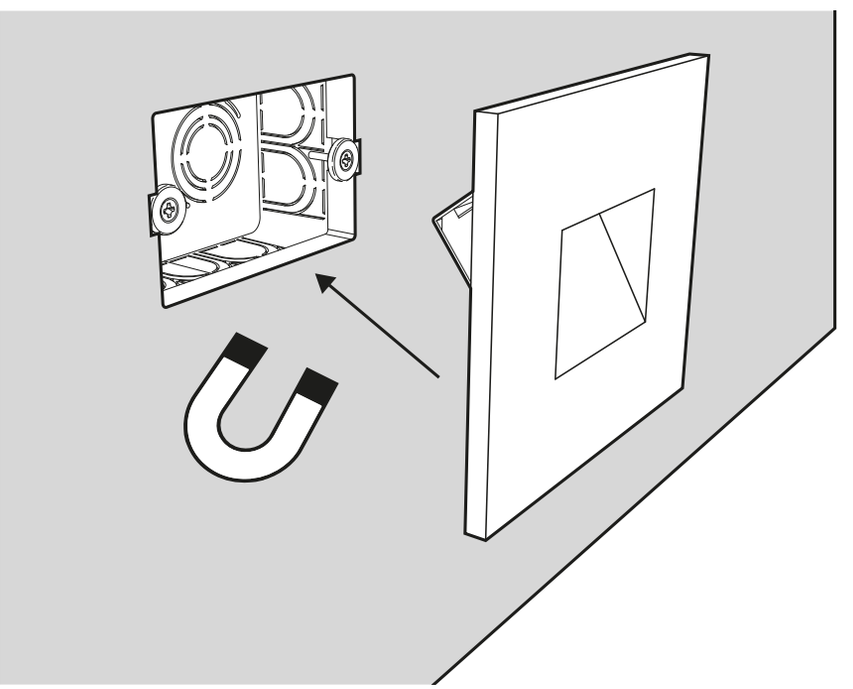
FISSAGGIO RAPIDO
QUICK FIXING

Non solo incasso o installazione murale tradizionale. 9010 propone una nuova serie di prodotti compatibili ad essere fissati su scatola per muratura tipo 503 o 504, per completare l'offerta di installazione in qualsiasi situazione.

ENG Not just recessed or traditional wall installation. 9010 proposes a new series of compatible products to be fixed on 503 or 504-type masonry box, to complete the installation offer in any situation.

DE Nicht nur traditionelle Einbau- oder Wandleuchten. 9010 bietet eine neue Produktreihe an, die zur Befestigung an Einbaugehäusen Typ 503 oder 504 geeignet ist, um das für jede Situation geeignete Installationsangebot abzurunden.

FR Pas seulement un encastrement ou une installation murale traditionnelle. 9010 propose une nouvelle série de produits à fixer sur un boîtier pour maçonnerie de type 503 ou 504, pour compléter l'offre d'installation dans toutes les situations.



1 Fissaggio rapido tramite sistema magnetico esclusivo 9010 (brevetto in corso)
Quick fixing using an exclusive 9010 magnetic system (patent pending)
Schnelle Befestigung mit exklusivem Magnetsystem 9010 (Patentverfahren läuft)
Fixation rapide avec un système magnétique exclusif 9010 (brevet en cours).

2 Bassa tensione per massima sicurezza
Low voltage for maximum safety
Niederspannung für höchste Sicherheit
Basse tension pour une sécurité maximale

3 Funzionamento in 24V con collegamento in parallelo
24V operation with parallel connection
24V-Betrieb mit Parallelschaltung
Fonctionnement en 24V avec connexion en parallèle

4 Possibilità di essere colorati con pittura murale
Can be coloured with wall painting
Mit Wandfarbe lackierbar
Possibilité de coloration avec de la peinture pour bâtiment

SEGNAPASSI

Pathmarkers
Orientierungsbeleuchtung
Balisages encastrés

PATENT PENDING

CRISTALY® 9010

made in Italy

C.V. [V]

IP20

Art. 4205A

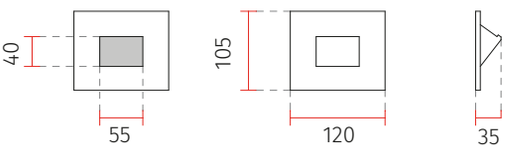
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 4205A

DATI TECNICI / TECHNICAL DATA	
4205A-3004	LED 1.1W-24Vdc-100lm-3000°K-CRI85
4205A-2704	LED 1.1W-24Vdc-95lm-2700°K-CRI85
4205A-4004	LED 1.1W-24Vdc-106lm-4000°K-CRI85
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,3 Kg

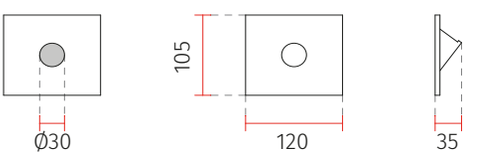


NEW 4205B

DATI TECNICI / TECHNICAL DATA	
4205B-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4205B-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4205B-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

0,3 Kg

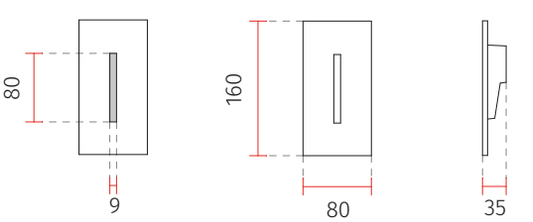


NEW 4205C

DATI TECNICI / TECHNICAL DATA	
4205C-3000	LED 2W-24Vdc-200lm-3000°K-CRI90
4205C-2700	LED 2W-24Vdc-190lm-2700°K-CRI90
4205C-4000	LED 2W-24Vdc-210lm-4000°K-CRI90
026.258	DRIVER ON/OFF 12W 24V
026.259	DRIVER ON/OFF 36W 24V
026.260	DRIVER ON/OFF 60W 24V
026.219	DRIVER DIM PUSH/0-10V/DALI 21.6W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V

ACCESSORI / ACCESSORIES	
099.142	Pg.415 Kit emergenza / *Emergency Kit*

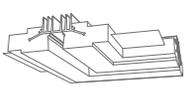
0,35 Kg



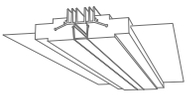
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI

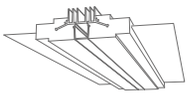
Profiles
Profile
Profilés



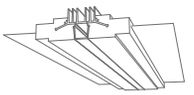
4189K p.322



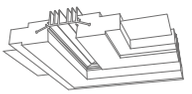
4189A p.323



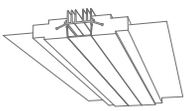
4189B p.323



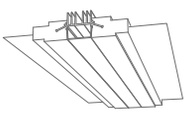
4189C p.323



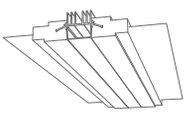
4190K p.324



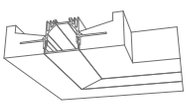
4190A p.325



4190B p.325



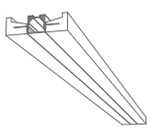
4190C p.325



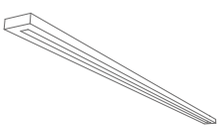
8956K p.326

8956A p.327

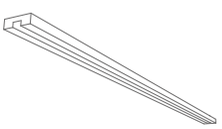
8956B p.327



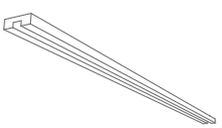
8956C p.327



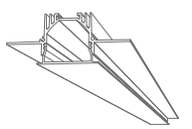
NEW 8956D p.329



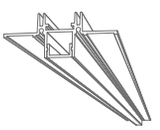
NEW 8956E p.329



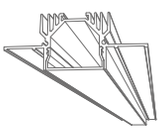
NEW 8956F p.329



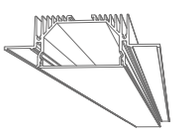
P001 p.331



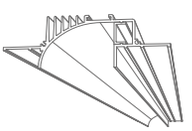
P002 p.333



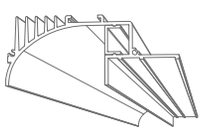
P003 p.335



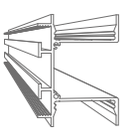
P004 p.337



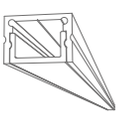
P005 p.339



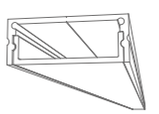
P007 p.341



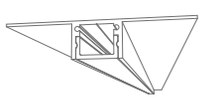
P009 p.345



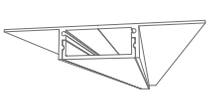
NEW P010 p.347



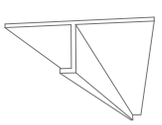
NEW P011 p.349



NEW P012 p.351



NEW P013 p.353



NEW P015 p.355

PROFILI
Profiles
Profile
Profilés

CRISTALY® 9010
ALUMITE® 9010

made in Italy

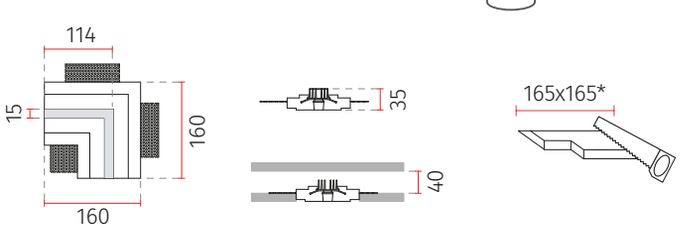
Art. 4189 - *Private house - Stuttgart, Germany*

Schermo opalino
Opal plastic cover
Abdeckung in Opalen-Kunststoff
Diffuseur en plastique opale

Accessorio 4189K - connessione a L: / *Accessory 4189K - L connection / Zubehöre 4189K - L Verbindungsteile / Accessoires 4189K - Connexion à L :*

4189K

0,85 Kg



*= Effettuare il foro ad "L" / Carry out an "L" shape cut /
Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

DATI TECNICI / TECHNICAL DATA	
4189K-00	Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.004	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

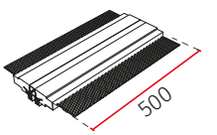
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

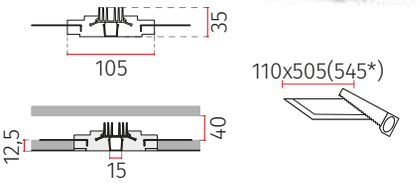
4189A

DATI TECNICI / TECHNICAL DATA	
4189A-00	L 500 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.004	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4189K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m





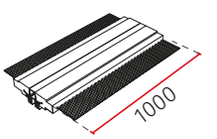
*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

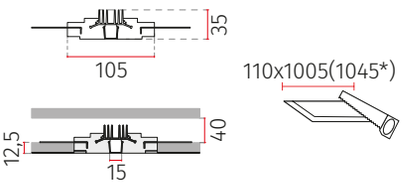
4189B

DATI TECNICI / TECHNICAL DATA	
4189B-00	L 1000 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.004	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4189K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m





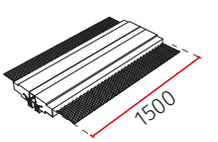
*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

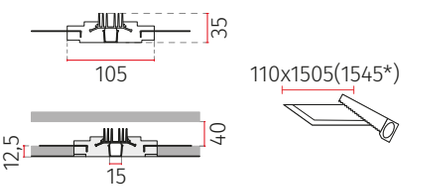
4189C

DATI TECNICI / TECHNICAL DATA	
4189C-00	L 1500 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.004	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4189K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m





*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

4189A - 4189B - 4189C:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in CRISTALY® con dissipatore in ALUMITE® incorporato;
- 2 Testate di chiusura in CRISTALY® da incollare ai capi dei profili terminali;
- Copertura in materiale plastico opalino per la lunghezza totale necessaria alla realizzazione del progetto.

STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- CRISTALY® profile with included ALUMITE® heat diffuser;
- 2 CRISTALY® end caps to be glued to the heads of the terminal profiles;
- Opal plastic cover supplied for the total required length of the project.
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- CRISTALY® Profil mit eingebautem ALUMITE® Wärmeableiter;
- 2 CRISTALY® Endkappen, die auf die Enden der Profile aufgeklebt werden;
- Die Abdeckung in Opalin-Kunststoff wird für die benötigte Gesamtlänge geliefert.
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en CRISTALY® avec Dissipateur en ALUMITE® ;
- 2 parties terminaux en CRISTALY® à coller aux extrémités des profils;
- Couverture en plastique opale pour la longueur totale nécessaire à la réalisation du projet;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

CRISTALY® 9010
ALUMITE® 9010

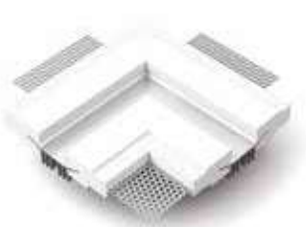
made in Italy

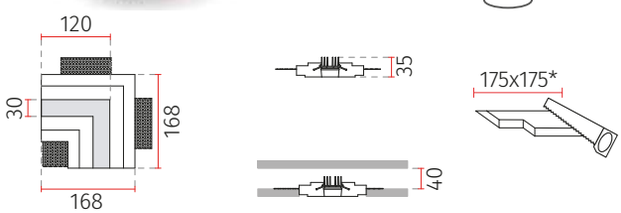
Art. 4190 - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

Schermo opalino
Opal plastic cover
Abdeckung in Opalen-Kunststoff
Diffuseur en plastique opale

Accessorio 4190K - connessione a L: / *Accessory 4190K - L connection / Zubehöre 4190K - L Verbindungsteile / Accessoires 4190K - Connexion à L :*

4190K





*= Effettuare il foro ad "L" / Carry out an "L" shape cut /
Führen Sie einen "L" -Formschnitt durch / Effectuer une coupe à "L"

DATI TECNICI / TECHNICAL DATA	
4190K-00	Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.005	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

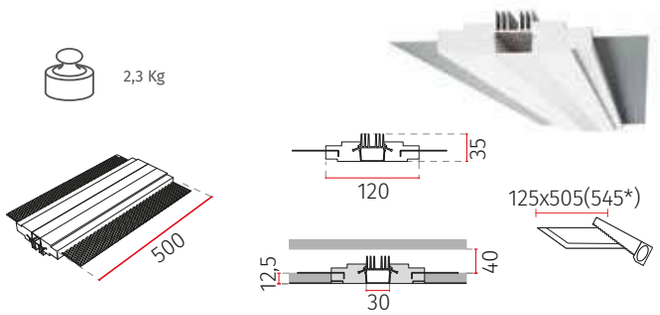
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

4190A

DATI TECNICI / TECHNICAL DATA	
4190A-00	L 500 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.005	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4190K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m



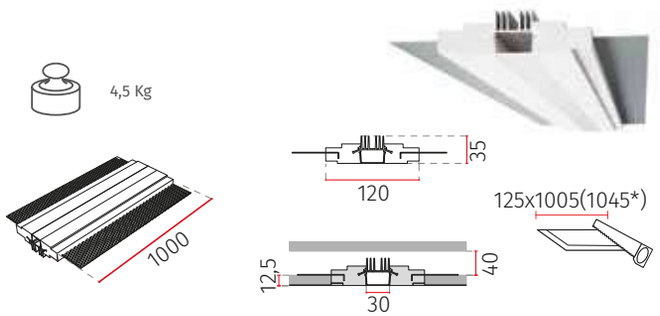
*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

4190B

DATI TECNICI / TECHNICAL DATA	
4190B-00	L 1000 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.005	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4190K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m



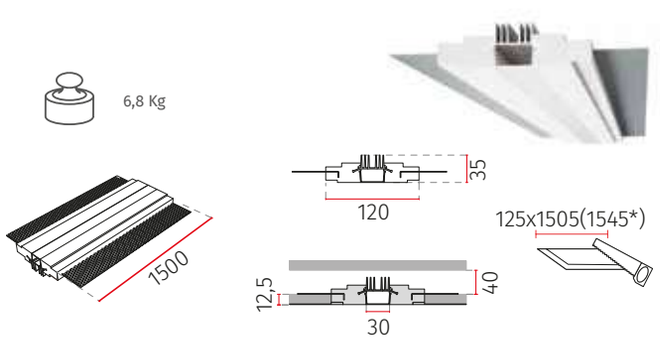
*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

4190C

DATI TECNICI / TECHNICAL DATA	
4190C-00	L 1500 - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.005	Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
4190K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 30W/m



*= Misure comprensive di parti terminali / Terminal parts are included in measures / Endkappen sind in der Abmessung eingeschlossen / Les tête de fermeturees sont comprises dans les mesures

4190A - 4190B - 4190C:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in CRISTALY® con dissipatore in ALUMITE® incorporato;
- 2 Testate di chiusura in CRISTALY® da incollare ai capi dei profili terminali;
- Copertura in materiale plastico opalino per la lunghezza totale necessaria alla realizzazione del progetto.

STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- CRISTALY® profile with included ALUMITE® heat diffuser;
- 2 CRISTALY® end caps to be glued to the heads of the terminal profiles;
- Opal plastic cover supplied for the total required length of the project.
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- CRISTALY® Profil mit eingebautem ALUMITE® Wärmeableiter;
- 2 CRISTALY® Endkappen, die auf die Enden der Profile aufgeklebt werden;
- Die Abdeckung in Opalin-Kunststoff wird für die benötigte Gesamtlänge geliefert.
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en CRISTALY® avec Dissipateur en ALUMITE® ;
- 2 parties terminaux en CRISTALY® à coller aux extrémités des profils;
- Couverture en plastique opale pour la longueur totale nécessaire à la réalisation du projet;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

CRISTALY® 9010

made in Italy

IP20

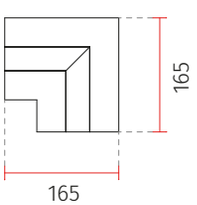
Art. 8956

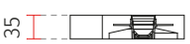
Senza testata di chiusura
Without end caps
Ohne Endkappen
Sans tête de fermeture

Con testata di chiusura
With end caps
Mit Endkappen
Avec tête de fermeture

Accessorio 8956K - connessione a L: / *Accessory 8956K - L connection / Zubehöre 8956K - L Verbindungsteile / Accessoires 8956K - Connexion à L :*

8956K





1,05 Kg

DATI TECNICI / TECHNICAL DATA

8956K-00	Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
029.012.300	3000mm - Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*

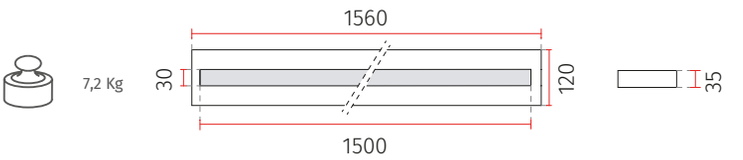
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

8956A

DATI TECNICI / TECHNICAL DATA	
8956A-00	L 1500 - Con Testate / With endcaps / Mit Endkappen / Avec tête de fermeture

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.012.300	3000mm - Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
8956K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 26W/m

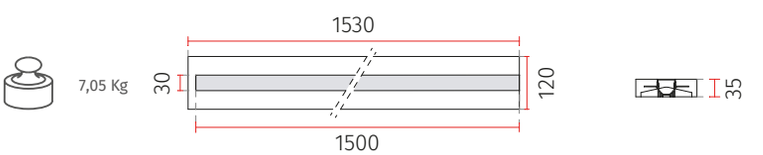


8956B

DATI TECNICI / TECHNICAL DATA	
8956B-00	L 1500 - Aperta da un lato / *One side open / Eine Seite geöffnet / Un côté ouvert*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.012.300	3000mm - Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
8956K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 26W/m

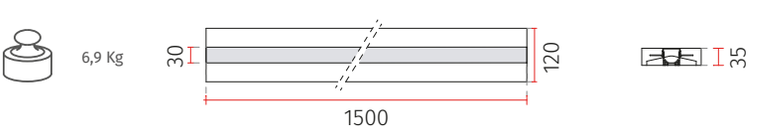


8956C

DATI TECNICI / TECHNICAL DATA	
8956C-00	L 1500 - Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES	
LED Strip	Pg. 398
029.012.300	3000mm - Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil /Diffuseur opal pièce de rechange*
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
8956K-00	Particolare ad angolo / *Corner accessory / Ecke Zubehörteile / Accessoire Angle*

LED= MAX 26W/m



8956A - 8956B - 8956C:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in CRISTALY®;
- Schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- CRISTALY® profile;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- CRISTALY® Profil;
-Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en CRISTALY®;
- couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

CRISTALY® made in Italy

IP20

Art. 8956

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW 8956D

DATI TECNICI / TECHNICAL DATA

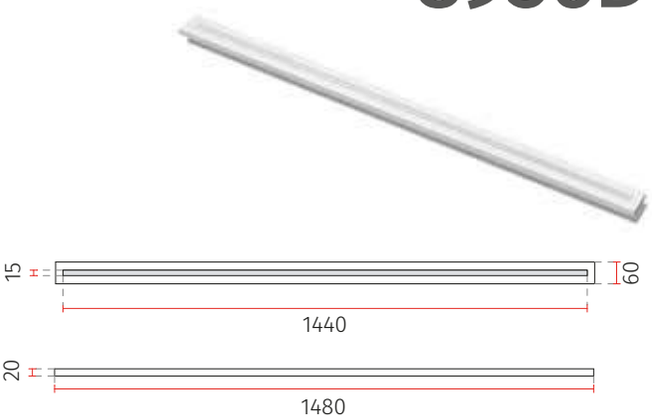
8956D-00	L 1440 - Con Testate / *With endcaps / Mit Endkappen / Avec tête de fermeture*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
029.010.300	L3000 Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

LED= MAX 18W/m

2,65 Kg



NEW 8956E

DATI TECNICI / TECHNICAL DATA

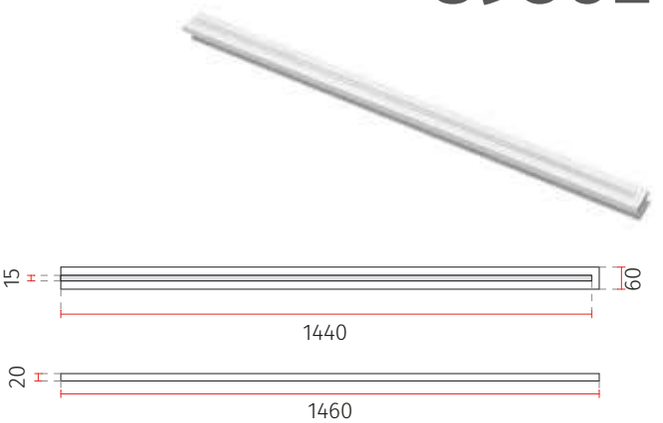
8956E-00	L 1440 - Aperta da un lato / *One side open / Eine Seite geöffnet / Un côté ouvert*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
029.010.300	L3000 Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

LED= MAX 18W/m

2,65 Kg



NEW 8956F

DATI TECNICI / TECHNICAL DATA

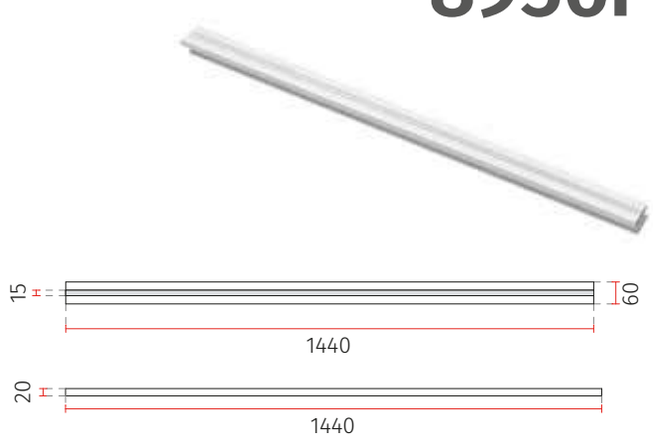
8956F-00	L 1440 - Senza Testate / *Without endcaps / Ohne Endkappen / Sans tête de fermeture*

ACCESSORI / ACCESSORIES

LED Strip	Pg. 398
TGC	Taglio a misura / *Custom Cut / Zuschnitt / Coupe personnalisée*
029.010.300	L3000 Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

LED= MAX 18W/m

2,65 Kg



8956D - 8956E - 8956F:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in CRISTALY®;
- Schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- CRISTALY® profile;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen: :*
- CRISTALY® Profil;
-Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en CRISTALY®;
- couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

PATENTED

ALUMITE® 9010

made in Italy

Sistema di incasso rapido (senza stuccatura) / *Quick recessing system (Plaster finish is not required) / Schnelles Einbausystem (Ohne Verputz) / Système d'encastrement rapide (Enduit non requis)*

Art. P001 - *Private house - Bari, Italy*
Arch. Elisa Talamona

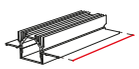
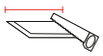
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

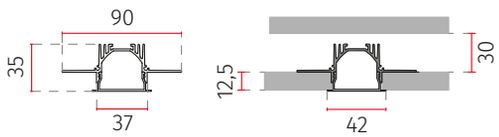
P001

DATI TECNICI / TECHNICAL DATA

P001B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P001C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P001D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*

LED= MAX 40W/m

Codice *Code*			
P001B-00	1020±10*	37x1025±10	0,8 Kg
P001C-00	2020±10*	37x2025±10	1,6 Kg
P001D-00	3020±10*	37x3025±10	2,4 Kg



P001B - P001C - P001D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- ALUMITE® profile;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil;
-Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

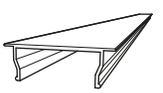
FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en ALUMITE®;
- couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare** / *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L "** / *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.702		**Connessione "T "** / *Connection "T " / Verbindungsteile "T " / Connexion "T "*
023.703		**Connessione "+"** / *Connection "+" / Verbindungsteile "+" / Connexion "+"*
023.704		**Connessione soffitto-muro** / *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
P001.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

029.009.100	1020±10mm
029.009.200	2020±10mm
029.009.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010 made in Italy

Art. P002 - *Private house - Roma, Italy*

P002B - P002C - P002D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Doppio schermo di copertura
  - A) usa e getta per installazione
  - B) metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- *ALUMITE® profile;*
- *Dual Cover screen:*
  - *A) Disposable screen for the installation*
  - *B) opal methacrylate screen;*

STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- *ALUMITE® Profil;*
- *Dual Abdeckung:*
  - *A) Einweg-Abdeckung für die Installation*
  - *B) Opal-Methacrylat Abdeckung;*

LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- *Profilé en ALUMITE®;*
- *Double couverture:*
  - *A) Diffuseur a usage unique pour l'installation*
  - *B) couverture opale en methacrylate ;*

RUBAN LED 9010 A' COMMANDER SEPAREMENT.

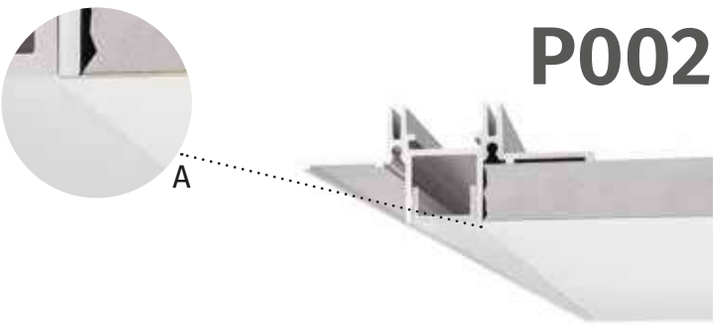
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P002B-00-A	1020±10*	18x1025±10	0,6 Kg
P002C-00-A	2020±10*	18x2025±10	1,2 Kg
P002D-00-A	3020±10*	18x3025±10	1,8 Kg

LED= MAX 30W/m

P002



Profilo fornito con schermo opalino di tipo A e senza parte elettrica

EN *Profile with included opal diffuser Type A and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ A ausgestattet und ohne elektrisches Teil*

FR *Profilé équipée avec couverture opale Type A et sans partie électrique*

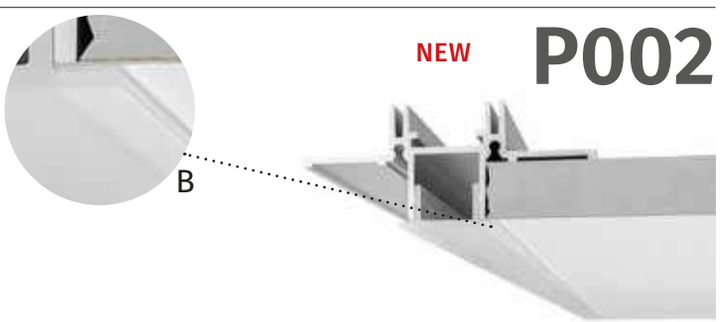
DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P002B-00-B	1020±10*	18x1025±10	0,6 Kg
P002C-00-B	2020±10*	18x2025±10	1,2 Kg
P002D-00-B	3020±10*	18x3025±10	1,8 Kg

LED= MAX 30W/m

NEW

P002

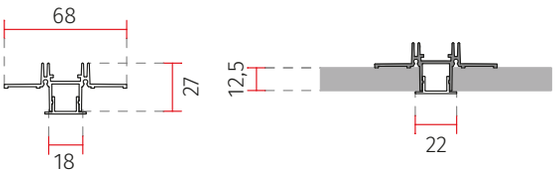


Profilo fornito con schermo opalino di tipo B e senza parte elettrica

EN *Profile with included opal diffuser Type B and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ B ausgestattet und ohne elektrisches Teil*

FR *Profilé équipée avec couverture opale Type B et sans partie électrique*

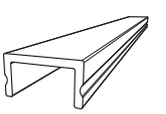


ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°) /** *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi) /** *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare /** *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L " /** *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.702		**Connessione "T " /** *Connection "T " / Verbindungsteile "T " / Connexion "T "*
023.703		**Connessione "+" /** *Connection "+" / Verbindungsteile "+" / Connexion "+"*
023.704		**Connessione soffitto-muro /** *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
P002.KIT01		**Coppia testate di chiusura** */ Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

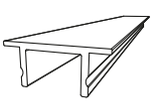
Ricambio schermo opalino tipo A / *Opal plastic cover replacement part type A / Abdeckung in Opalen-Kunststoff Ersatzteil Typ A / Diffuseur opal pièce de rechange type A*

029.010.100	1020±10mm
029.010.200	2020±10mm
029.010.300	3020±10mm



Ricambio schermo opalino tipo B / *Opal plastic cover replacement part type B / Abdeckung in Opalen-Kunststoff Ersatzteil Typ B / Diffuseur opal pièce de rechange type B*

029.017.100	1020±10mm
029.017.200	2020±10mm
029.017.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010

made in Italy

Installabile su legno
Suitable for Wood

Art. P003 - *Restaurant Selice - Imola, Italy*

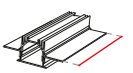
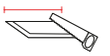
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

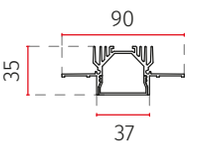
P003

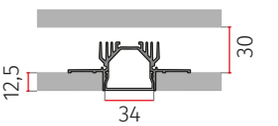
DATI TECNICI / TECHNICAL DATA

P003B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P003C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P003D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*

LED= MAX 40W/m

Codice *Code*			
P003B-00	1020±10*	37x1025±10	1,1 Kg
P003C-00	2020±10*	37x2025±10	2,2 Kg
P003D-00	3020±10*	37x3025±10	3,3 Kg





P003B - P003C - P003D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Doppio schermo di copertura
  - A) usa e getta per installazione
  - B) metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® profile;
- Dual Cover screen:
A) Disposable screen for the installation
B) opal methacrylate screen;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil;
- Dual Abdeckung:
A) Einweg-Abdeckung für die Installation
B) Opal-Methacrylat Abdeckung;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

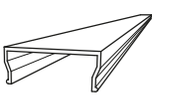
FR *Dans le paquet de chaque profilé est inclus:*
- Profilé en ALUMITE®;
- Double couverture:
A) Diffuseur a usage unique pour l'installation
B) couverture opale en methacrylate ;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare** / *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L "** / *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.702		**Connessione "T "** / *Connection "T " / Verbindungsteile "T " / Connexion "T "*
023.703		**Connessione "+"** / *Connection "+" / Verbindungsteile "+" / Connexion "+"*
023.704		**Connessione soffitto-muro** / *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
P003.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

029.012.100	1020±10mm
029.012.200	2020±10mm
029.012.300	3020±10mm

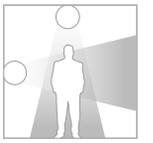


DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010

made in Italy



Art. P004 - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

P004

DATI TECNICI / TECHNICAL DATA

P004B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P004C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P004D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*

LED= MAX 60W/m

Codice *Code*			
P004B-00	1020±10*	60x1025±10	1,3 Kg
P004C-00	2020±10*	60x2025±10	2,6 Kg
P004D-00	3020±10*	60x3025±10	3,9 Kg

P004B - P004C - P004D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Doppio schermo di copertura
  - A) usa e getta per installazione
  - B) metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® profile;
- Dual Cover screen:
  A) Disposable screen for the installation
  B) opal methacrylate screen;

STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil;
- Dual Abdeckung:
  A) Einweg-Abdeckung für die Installation
  B) Opal-Methacrylat Abdeckung;

LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le paquet de chaque profilé est inclus:*
- Profilé en ALUMITE®;
- Double couverture:
  A) Diffuseur a usage unique pour l'installation
  B) couverture opale en methacrylate ;

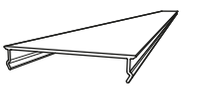
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare** / *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L "** / *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.702		**Connessione "T "** / *Connection "T " / Verbindungsteile "T " / Connexion "T "*
023.703		**Connessione "+"** / *Connection "+" / Verbindungsteile "+" / Connexion "+"*
023.704		**Connessione soffitto-muro** / *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
P004.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

029.011.100	1020±10mm
029.011.200	2020±10mm
029.011.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010

made in Italy

Art. P005 / 4248E - *Private house - Vicenza, Italy*
Arch. Stefano Lucato

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

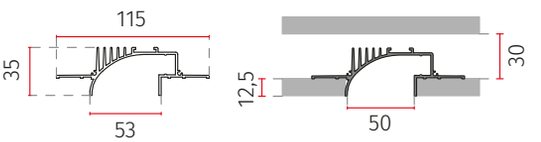
P005

DATI TECNICI / TECHNICAL DATA

P005B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P005C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*
P005D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique / Without electrical part*

LED= MAX 30W/m

Codice *Code*			
P005B-00	1020±10*	53x1025±10	1,2 Kg
P005C-00	2020±10*	53x2025±10	2,4 Kg
P005D-00	3020±10*	53x3025±10	3,6 Kg



P005B - P005C - P005D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® verniciato ral 9010 opaco;
- Schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® profile painted ral 9010 matt;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil Lackiert Ral 9010 Matt;
- Abdeckung in Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

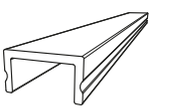
FR *Dans le paquet de chaque profilé est inclus:*
- Profilé en ALUMITE® peint RAL 9010 opaque;
- Couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare** / *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L "** / *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.704		**Connessione soffitto-muro** / *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
P005.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

029.010.100	1020±10mm
029.010.200	2020±10mm
029.010.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010 made in Italy

Installabile su legno
Suitable for Wood

Art. P007 - *Colonia Fara - Chiavari, Italy*
Arch. Paola Cella - Ph. Roberto Gregori

TIPOLOGIE DI INSTALLAZIONE / *TYPES OF INSTALLATION / TYPES OF INSTALLATION / TYPE D'INSTALLATION*

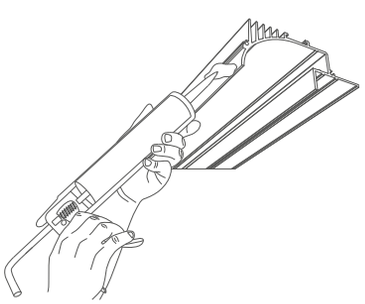
Il profilo P007 può essere installato utilizzando almeno due staffe di fissaggio 023.844 ogni metro, ordinabili separatamente, oppure incollando direttamente la parte curva del profilo al muro.

EN *The P007 profile can be installed with at least two fixing bracket 023.844 for each meter of profile, that can be ordered separately, or gluing directly the curved fixing part onto the wall.*

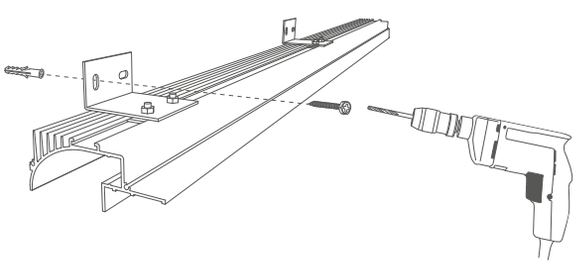
DE *Das P007-Profil kann mit mindestens zwei Befestigungswinkel 023.844 für ein Meter-Profil installiert werden, die separat bestellbar sind, oder das gebogene Befestigungsteil kann direkt an die Wand geklebt werden.*

FR *Le profilé P007 peut être installé avec au moins deux pattes de fixation 023.844 pour chaque mètre de profilé, que peut être commandé séparément ou avec de la colle sur la partie de fixation incurvée et le mur.*

INSTALLAZIONE CON LA COLLA / *INSTALLATION WITH GLUE / INSTALLATION MIT KLEBSTOFF / INSTALLATION AVEC DE LA COLLE*



INSTALLAZIONE TRAMITE STAFFA DI FISSAGGIO / *INSTALLATION WITH FIXING BRACKET / MONTAGE MIT BEFESTIGUNGSWINKEL / INSTALLATION AVEC PATTE DE FIXATION*



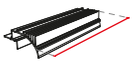
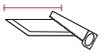
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

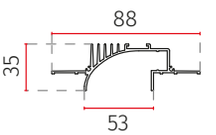
P007

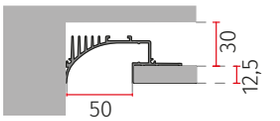
DATI TECNICI / TECHNICAL DATA

P007B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P007C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P007D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

LED= MAX 30W/m

Codice *Code*			
P007B-00	1020±10*	53x1025±10	1,1 Kg
P007C-00	2020±10*	53x2025±10	2,2 Kg
P007D-00	3020±10*	53x3025±10	3,3 Kg





P007B - P007C - P007D:

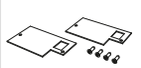
Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® verniciato ral 9010 opaco;
- Schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® profile painted ral 9010 matt;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil Lackiert Ral 9010 Matt;
- Abdeckung in Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

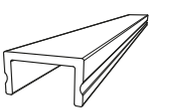
FR *Dans le paquet de chaque profilé est inclus:*
- Profilé en ALUMITE® peint RAL 9010 opaque;
- Couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
023.700		**Connessione lineare** / *Linear connection / Linearen Verbindungsteile / Connexion linéaire*
023.701		**Connessione "L "** / *Connection "L " / Verbindungsteile "L " / Connexion "L "*
023.704		**Connessione soffitto-muro** / *Connection wall-ceiling / Verbindungsteile Wand-Decke /Connexion Plafond-Mur*
023.844 (2pz x 1mt)		**Staffa di fissaggio al muro** / *Wall fixing bracket / Wand Halterung / Support Muraux*
P005.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*

029.010.100	1020±10mm
029.010.200	2020±10mm
029.010.300	3020±10mm



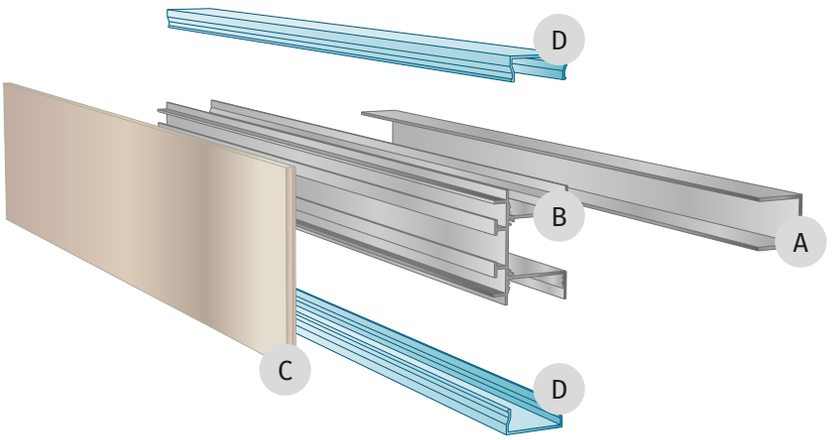
DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PER OGNI ESIGENZA

DESIGN ESSENZIALE
ESSENTIAL DESIGN

FACILE DA INSTALLARE
EASY INSTALLATION

LUCE DIFFUSA
DIFFUSED LIGHT



A
Staffa in ALUMITE®
ALUMITE® bracket
ALUMITE®-Halterung
Support en ALUMITE®

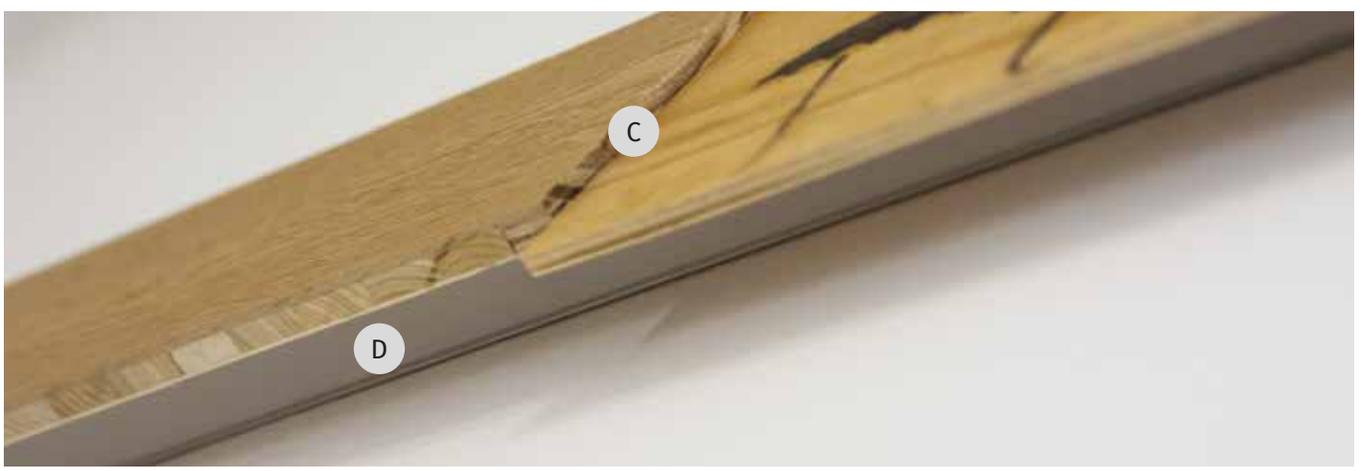
B
Profilo in ALUMITE®
ALUMITE® profile
ALUMITE® Profil
Profilé ALUMITE®

C
Frontale personalizzabile
Customizable front part
Anpassbares Vorderteil
Partie avant personalisable

D
Schermo opalino
Opal diffuser
Opale-Abdeckung
Diffuseur opale

9010 presenta la lampada da parete che puoi personalizzare secondo le tue esigenze per non porre limiti alla creatività, permettendoti di applicare a questo prodotto materiali, texture e colori diversi.

ENG 9010 introduces a wall lamps collection that can be tailored according to any need. 9010 does not pose limits to creativity, allowing you to apply different materials, textures and colors, according to the designer's needs.
DE 9010 führt eine Wandlampenkollektion ein, die an jeden Bedarf angepasst werden kann. 9010 setzt der Kreativität keine Grenzen. Sie können je nach den Bedürfnissen des Designers unterschiedliche Materialien, Strukturen und Farben anwenden.
FR 9010 présente une collection d'appliques adaptable à tous les besoins. 9010 ne pose pas de limites à la créativité, vous permettant d'appliquer différents matériaux, textures et couleurs en fonction des besoins du concepteur.



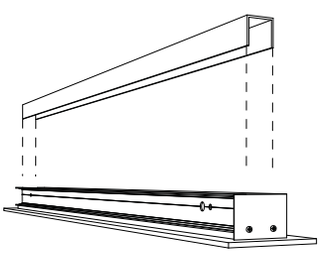
PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010

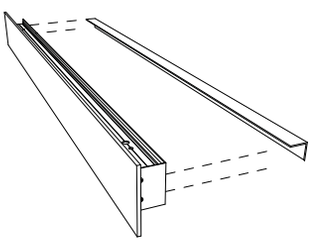
made in Italy

Art. P009 / 2426 - *Private house - Bologna, Italy*

P009B.KIT02 - P009C.KIT02 - P009D.KIT02
INSTALLAZIONE A SOFFITTO E A PARETE / CEILING AND WALL *INSTALLATION* / *DECKEN- UND WANDMONTAGE* / *INSTALLATION AU PLAFOND ET AU MUR*



P009B.KIT03 - P009C.KIT03 - P009D.KIT03
INSTALLAZIONE A PARETE / WALL INSTALLATION / WANDMONTAGE / INSTALLATION AU MUR



IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

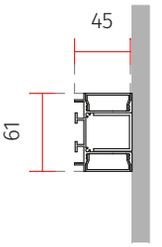
P009

DATI TECNICI / TECHNICAL DATA

P009B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P009C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P009D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

LED= MAX 2x26W/m

Codice *Code*		
P009B-00	1020±10*	1,1 Kg
P009C-00	2020±10*	2 Kg
P009D-00	3020±10*	2,9 Kg



P009B - P009C - P009D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® anodizzato grigio;
- Doppio schermo in metacrilato opalino goffrato;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® grey anodized profile;
- Dual cover screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil grau eloxiert;
- Dual Abdeckung in Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en ALUMITE® gris anodisé;
- Couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		Taglio a misura (45°-90°) / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		Taglio a progetto (angoli diversi) / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
P009.KIT01		Coppia testate di chiusura / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*
P009B.KIT02		L1000 profilo ad "U" per fissaggio al soffitto / *U shaped profile for ceiling fixing / U-Profil für Deckenmontage / Profile à U fixation au plafond*
P009B.KIT03		L1000 profilo ad "L" per fissaggio a parete/ *L shaped profile for wall fixing / L-Profil für Wandmontage / Profile à L fixation mural*
P009C.KIT02		L2000 profilo ad "U" per fissaggio al soffitto / *U shaped profile for ceiling fixing / U-Profil für Deckenmontage / Profile à U fixation au plafond*
P009C.KIT03		L2000 profilo ad "L" per fissaggio a parete/ *L shaped profile for wall fixing / L-Profil für Wandmontage / Profile à L fixation mural*
P009D.KIT02		L3000 profilo ad "U" per fissaggio al soffitto / *U shaped profile for ceiling fixing / U-Profil für Deckenmontage / Profile à U fixation au plafond*
P009D.KIT03		L3000 profilo ad "L" per fissaggio a parete / *L shaped profile for wall fixing / L-Profil für Wandmontage / Profile à L fixation mural*
029.012.100		1020±10mm Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
029.012.200		2020±10mm Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
029.012.300		3020±10mm Ricambio schermo opalino / *Opal plastic cover replacement part / Abdeckung in Opalen-Kunststoff Ersatzteil / Diffuseur opal pièce de rechange*
026.267		DRIVER ON/OFF SLIM max60W 24Vdc
026.268		DRIVER ON/OFF SLIM max100W 24Vdc
026.269		DRIVER ON/OFF SLIM max150W 24Vdc

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

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ALUMITE® 9010 made in Italy

Versione B: Sistema di incasso rapido (senza stuccatura) / *Quick recessing system (Plaster finish is not required) / Schnelles Einbausystem (Ohne Verputz) / Système d'encastrement rapide (Enduit non requis)*

Art. P010

P010B - P010C - P010D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® anodizzato grigio;
- Schermo in metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- ALUMITE® grey anodized profile;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil grau eloxiert;
-Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en ALUMITE® gris anodisé;
- couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

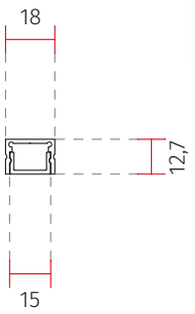
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P010B-00-A	1020±10*	18x1025±10	0,22 Kg
P010C-00-A	2020±10*	18x2025±10	0,44 Kg
P010D-00-A	3020±10*	18x3025±10	0,66 Kg

LED= MAX 10W/m

NEW P010



Profilo fornito con schermo opalino di tipo A e senza parte elettrica

EN *Profile with included opal diffuser Type A and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ A ausgestattet und ohne elektrisches Teil*

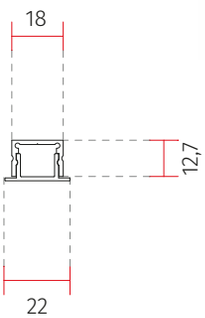
FR *Profilé équipée avec couverture opale Type A et sans partie électrique*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P010B-00-B	1020±10*	18x1025±10	0,22 Kg
P010C-00-B	2020±10*	18x2025±10	0,44 Kg
P010D-00-B	3020±10*	18x3025±10	0,66 Kg

LED= MAX 10W/m

NEW P010



Profilo fornito con schermo opalino di tipo B e senza parte elettrica

EN *Profile with included opal diffuser Type B and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ B ausgestattet und ohne elektrisches Teil*

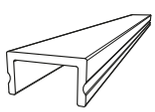
FR *Profilé équipée avec couverture opale Type B et sans partie électrique*

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°) /** *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi) /** *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
P012.KIT01		**Coppia testate di chiusura /** *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

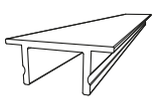
Ricambio schermo opalino tipo A / *Opal plastic cover replacement part type A / Abdeckung in Opalen-Kunststoff Ersatzteil Typ A / Diffuseur opal pièce de rechange type A*

029.010.100	1020±10mm
029.010.200	2020±10mm
029.010.300	3020±10mm



Ricambio schermo opalino tipo B / *Opal plastic cover replacement part type B / Abdeckung in Opalen-Kunststoff Ersatzteil Typ B / Diffuseur opal pièce de rechange type B*

029.017.100	1020±10mm
029.017.200	2020±10mm
029.017.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
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ALUMITE® 9010 made in Italy

Versione B: Sistema di incasso rapido (senza stuccatura) / *Quick recessing system (Plaster finish is not required) / Schnelles Einbausystem (Ohne Verputz) / Système d'encastrement rapide (Enduit non requis)*

Art. P011

Art. P011

P011B - P011C - P011D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® anodizzato grigio;
- Schermo in metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE.

EN *Included in the packaging of each profile:*
- ALUMITE® grey anodized profile;
- Screen in opal methacrylate;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil grau eloxiert;
-Abdeckung aus Opal-Methacrylat;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le colisage de chaque profilé est inclus:*
- Profilé en ALUMITE® gris anodisé;
- couverture opale en methacrylate;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

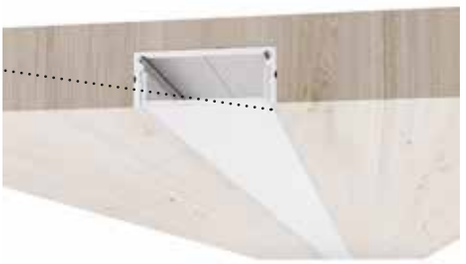
IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

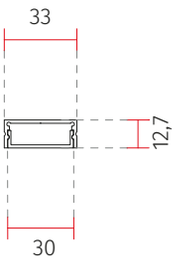
DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P011B-00-A	1020±10*	33x1025±10	0,31 Kg
P011C-00-A	2020±10*	33x2025±10	0,61 Kg
P011D-00-A	3020±10*	33x3025±10	0,92 Kg

LED= MAX 18W/m

NEW **P011**





Profilo fornito con schermo opalino di tipo A e senza parte elettrica

EN *Profile with included opal diffuser Type A and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ A ausgestattet und ohne elektrisches Teil*

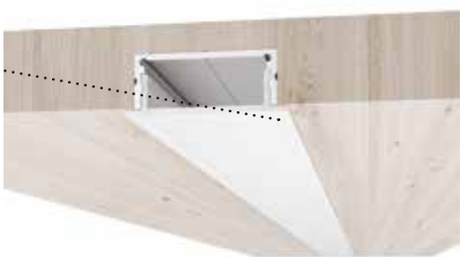
FR *Profilé équipée avec couverture opale Type A et sans partie électrique*

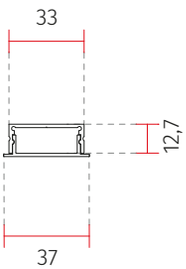
DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P011B-00-B	1020±10*	33x1025±10	0,31 Kg
P011C-00-B	2020±10*	33x2025±10	0,61 Kg
P011D-00-B	3020±10*	33x3025±10	0,92 Kg

LED= MAX 18W/m

NEW **P011**





Profilo fornito con schermo opalino di tipo B e senza parte elettrica

EN *Profile with included opal diffuser Type B and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ B ausgestattet und ohne elektrisches Teil*

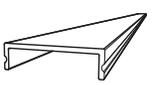
FR *Profilé équipée avec couverture opale Type B et sans partie électrique*

ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°) /** *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi) /** *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
P013.KIT01		**Coppia testate di chiusura /** *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

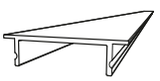
Ricambio schermo opalino tipo A / *Opal plastic cover replacement part type A / Abdeckung in Opalen-Kunststoff Ersatzteil Typ A / Diffuseur opal pièce de rechange type A*

029.018.100	1020±10mm
029.018.200	2020±10mm
029.018.300	3020±10mm



Ricambio schermo opalino tipo B / *Opal plastic cover replacement part type B / Abdeckung in Opalen-Kunststoff Ersatzteil Typ B / Diffuseur opal pièce de rechange type B*

029.019.100	1020±10mm
029.019.200	2020±10mm
029.019.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

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ALUMITE® 9010 made in Italy

Versione B: Sistema di incasso rapido (senza stuccatura) / *Quick recessing system (Plaster finish is not required) / Schnelles Einbausystem (Ohne Verputz) / Système d'encastrement rapide (Enduit non requis)*

Art. P012

P012B - P012C - P012D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Doppio schermo di copertura
  - A) usa e getta per installazione
  - B) metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- *ALUMITE® profile;*
- *Dual Cover screen:*
  - *A) Disposable screen for the installation*
  - *B) opal methacrylate screen;*

STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- *ALUMITE® Profil;*
- *Dual Abdeckung:*
  - *A) Einweg-Abdeckung für die Installation*
  - *B) Opal-Methacrylat Abdeckung;*

LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le paquet de chaque profilé est inclus:*
- *Profilé en ALUMITE®;*
- *Double couverture:*
  - *A) Diffuseur a usage unique pour l'installation*
  - *B) couverture opale en methacrylate ;*

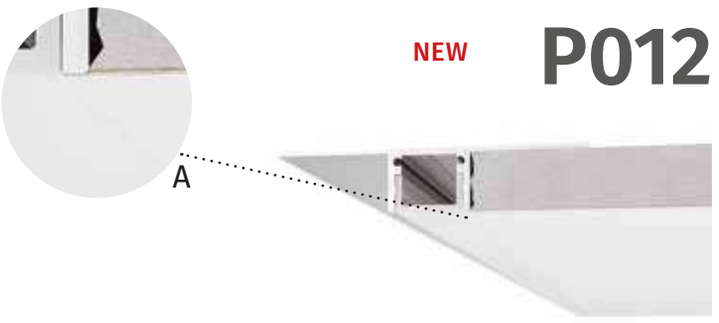
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P012B-00-A	1020±10*	68x1025±10	0,37 Kg
P012C-00-A	2020±10*	68x2025±10	0,74 Kg
P012D-00-A	3020±10*	68x3025±10	1,11 Kg

LED= MAX 18W/m



NEW **P012**

Profilo fornito con schermo opalino di tipo A e senza parte elettrica

EN *Profile with included opal diffuser Type A and without electrical part*

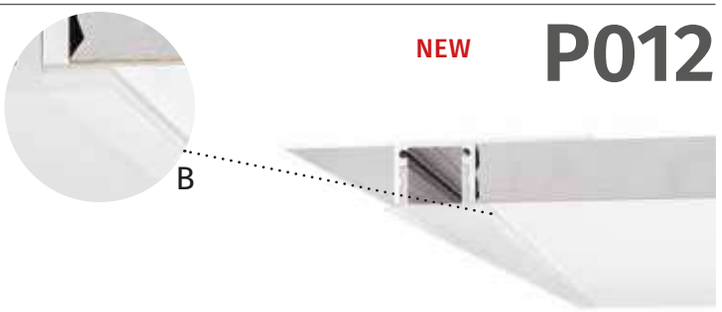
DE *Profil mit Opaler-Abdeckung Typ A ausgestattet und ohne elektrisches Teil*

FR *Profilé équipée avec couverture opale Type A et sans partie électrique*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P012B-00-B	1020±10*	68x1025±10	0,37 Kg
P012C-00-B	2020±10*	68x2025±10	0,74 Kg
P012D-00-B	3020±10*	68x3025±10	1,11 Kg

LED= MAX 18W/m



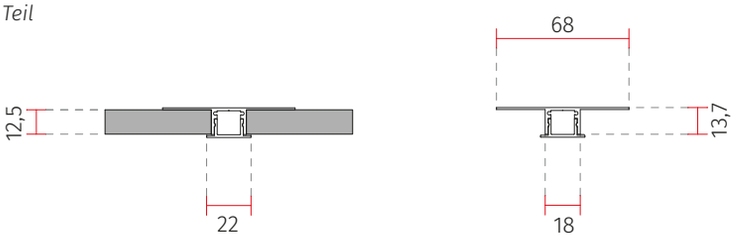
NEW **P012**

Profilo fornito con schermo opalino di tipo B e senza parte elettrica

EN *Profile with included opal diffuser Type B and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ B ausgestattet und ohne elektrisches Teil*

FR *Profilé équipée avec couverture opale Type B et sans partie électrique*

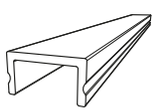


ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°)** / *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi)** / *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
P012.KIT01		**Coppia testate di chiusura** / *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

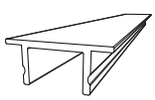
Ricambio schermo opalino tipo A / *Opal plastic cover replacement part type A / Abdeckung in Opalen-Kunststoff Ersatzteil Typ A / Diffuseur opal pièce de rechange type A*

029.010.100	1020±10mm
029.010.200	2020±10mm
029.010.300	3020±10mm



Ricambio schermo opalino tipo B / *Opal plastic cover replacement part type B / Abdeckung in Opalen-Kunststoff Ersatzteil Typ B / Diffuseur opal pièce de rechange type B*

029.017.100	1020±10mm
029.017.200	2020±10mm
029.017.300	3020±10mm



DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010 made in Italy

Versione B: Sistema di incasso rapido (senza stuccatura) / *Quick recessing system (Plaster finish is not required) / Schnelles Einbausystem (Ohne Verputz) / Système d'encastrement rapide (Enduit non requis)*

Art. P013

P013B - P013C - P013D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE®;
- Doppio schermo di copertura
  - A) usa e getta per installazione
  - B) metacrilato opalino goffrato;

STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- *ALUMITE® profile;*
- *Dual Cover screen:*
  - *A) Disposable screen for the installation*
  - *B) opal methacrylate screen;*

STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- *ALUMITE® Profil;*
- *Dual Abdeckung:*
  - *A) Einweg-Abdeckung für die Installation*
  - *B) Opal-Methacrylat Abdeckung;*

LED STRIP 9010 SEPARAT ZU BESTELLEN.

FR *Dans le paquet de chaque profilé est inclus:*
- *Profilé en ALUMITE®;*
- *Double couverture:*
  - *A) Diffuseur a usage unique pour l'installation*
  - *B) couverture opale en methacrylate ;*

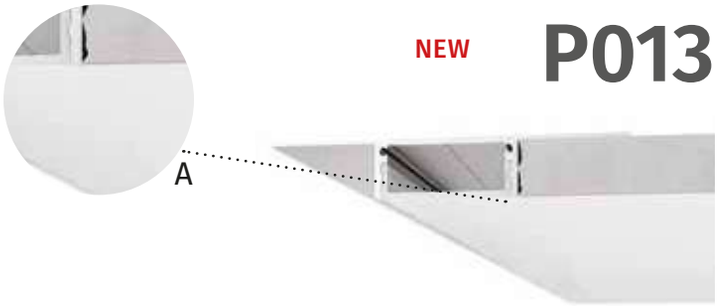
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P013B-00-A	1020±10*	83x1025±10	0,47 Kg
P013C-00-A	2020±10*	83x2025±10	0,93 Kg
P013D-00-A	3020±10*	83x3025±10	1,3 Kg

LED= MAX 20W/m

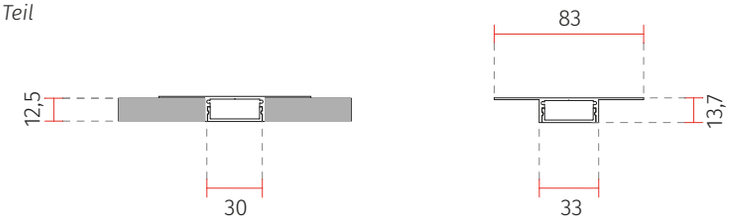


Profilo fornito con schermo opalino di tipo A e senza parte elettrica

EN *Profile with included opal diffuser Type A and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ A ausgestattet und ohne elektrisches Teil*

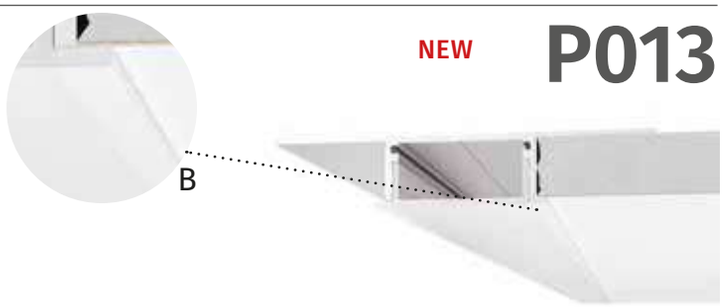
FR *Profilé équipée avec couverture opale Type A et sans partie électrique*



DATI TECNICI / TECHNICAL DATA

Codice *Code*			
P013B-00-B	1020±10*	83x1025±10	0,47 Kg
P013C-00-B	2020±10*	83x2025±10	0,93 Kg
P013D-00-B	3020±10*	83x3025±10	1,3 Kg

LED= MAX 20W/m

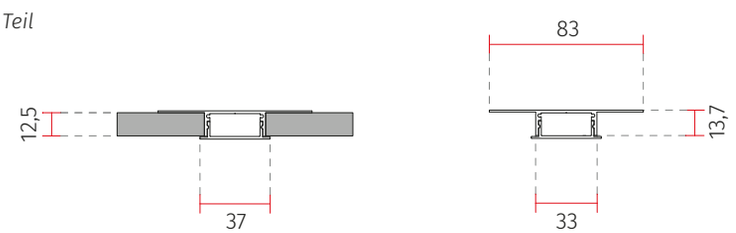


Profilo fornito con schermo opalino di tipo B e senza parte elettrica

EN *Profile with included opal diffuser Type B and without electrical part*

DE *Profil mit Opaler-Abdeckung Typ B ausgestattet und ohne elektrisches Teil*

FR *Profilé équipée avec couverture opale Type B et sans partie électrique*

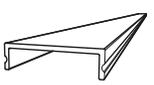


ACCESSORI / ACCESSORIES

LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°) /** *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi) /** *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*
P013.KIT01		**Coppia testate di chiusura /** *Couple of end caps / 2 Endkappen / 2 tête des profils de terminaux*

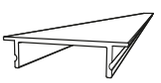
Ricambio schermo opalino tipo A / *Opal plastic cover replacement part type A / Abdeckung in Opalen-Kunststoff Ersatzteil Typ A / Diffuseur opal pièce de rechange type A*

029.018.100	1020±10mm
029.018.200	2020±10mm
029.018.300	3020±10mm



Ricambio schermo opalino tipo B / *Opal plastic cover replacement part type B / Abdeckung in Opalen-Kunststoff Ersatzteil Typ B / Diffuseur opal pièce de rechange type B*

029.019.100	1020±10mm
029.019.200	2020±10mm
029.019.300	3020±10mm

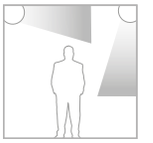


DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

PROFILI
Profiles
Profile
Profilés

ALUMITE® 9010

made in Italy



Art. P015

IT I profili vengono forniti con tolleranza +/- 10 mm. Per misure precise si consiglia di ordinare il taglio a misura. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *The profiles are supplied with a tolerance +/- 10 mm. For precise measures, we suggest to order custom cut profiles. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

NEW

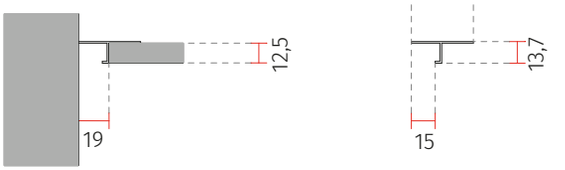
P015

DATI TECNICI / TECHNICAL DATA

P015B-00	L 1020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P015C-00	L 2020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*
P015D-00	L 3020±10mm - Senza parte elettrica / *Without electrical part / Ohne elektrischen Teil / Sans partie électrique*

LED= MAX 10W/m

Codice *Code*			
P015B-00	1020±10*	41x1025±10	0,16 Kg
P015C-00	2020±10*	41x2025±10	0,32 Kg
P015D-00	3020±10*	41x3025±10	0,48 Kg



P015B - P015C - P015D:

Nella confezione di ogni singolo profilo viene fornito:
- Profilo in ALUMITE® verniciato ral 9010 opaco;
STRIP LED 9010 DA ORDINARE SEPARATAMENTE

EN *Included in the packaging of each profile:*
- ALUMITE® profile painted ral 9010 matt;
STRIP LED 9010 TO BE ORDERED SEPARATELY.

DE *In der Verpackung der einzelnen Profile ist inbegriffen:*
- ALUMITE® Profil Lackiert Ral 9010 Matt;
LED STRIP 9010 SEPARAT ZU BESTELLEN.

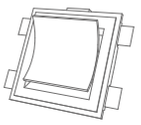
FR *Dans le paquet de chaque profilé est inclus:*
- Profilé en ALUMITE® peint RAL 9010;
RUBAN LED 9010 A' COMMANDER SEPAREMENT.

ACCESSORI / ACCESSORIES

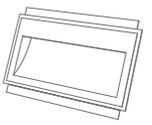
LED Strip		Pg. 398
TGA		**Taglio a misura (45°-90°) /** *Cut to Size (45°-90°) / Zuschnitt (45°-90°) / Coupé à la taille (45°-90°)*
TGP		**Taglio a progetto (angoli diversi) /** *Custom Cut (different angles) / Zuschnitt (andere Winkel) / Coupe personnalisée (autres angles)*

DE *Die Profile werden mit einer Toleranz von +/- 10 mm geliefert. Für genaue Abmessungen empfehlen wir den Zuschnitt zu bestellen. Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Les profilés sont fournis avec tolérance de +/- 10 mm. Pour des mesures précises, nous vous suggérons de commander coupe personnalisé. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

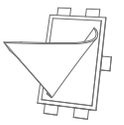
SONORE®



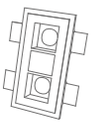
M001C p.361



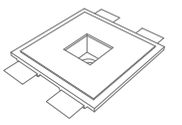
M002B p.361



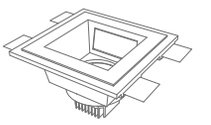
M003B p.363



M004A p.363



M005 p.367



M006 p.367

M900A p.368

M900B p.368

M900C p.368

LUCE E SUONO

ACUSTICA DI ECCELLENZA
HIGH-END ACOUSTICS

IMMERSIONE SENSORIALE
SENSORY IMMERSION

SISTEMA INTEGRATO
FULLY INTEGRATED SYSTEM

La qualità del sistema audio SONORE® è supportata dall'inserimento di componenti integrati harman/kardon®.
La collezione SONORE® si divide in due tipologie:
-incasso a parete (M001C – M002B – M003B)
-Incasso a soffitto (M004A – M005 – M006).

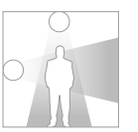
EN The quality of the SONORE® audio system is guaranteed by integrated harman/kardon® components. The SONORE® collection is divided into: - wall recessed products (M001C - M002B - M003B) - Ceiling recessed products (M004A - M005 - M006).
DE Die Qualität des SONORE®-Audiosystems wird durch die integrierten harman/kardon®-Komponenten garantiert. Die SONORE®-Kollektion umfasst: - Wandeinbauleuchten (M001C - M002B - M003B) - Deckeneinbauleichten (M004A - M005 - M006).
FR La qualité du système audio SONORE® est garantie par les composants Harman kardon® intégrés. La collection SONORE® comprend : - produits encastrés muraux (M001C - M002B - M003B) - produits encastrés au plafond (M004A - M005 - M006).

M001C

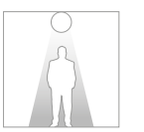
M002B

M003B

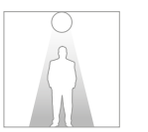
M004A



M005

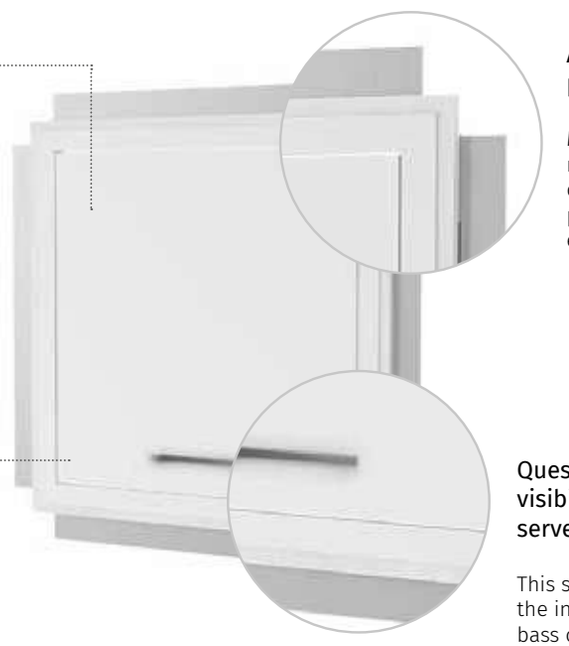


M006



Il SUBWOOFER abbinato a 4 punti luce della collezione SONORE coprirà un'area di circa 60/70 m²

The SUBWOOFER combined with 4 lights in the SONORE collection will cover an area of about 60/70 m² /Der SUBWOOFER kombiniert mit 4 Leuchten der SONORE-Kollektion umfasst eine Fläche von etwa 60/70 m² / Le SUBWOOFER associé aux 4 lampes de la collection SONORE couvre une superficie d'environ 60/70 m²



Alette per facilitare l'incasso a parete

Metal wings to improve recessed mounting / Metallflügel zur Verbesserung der Einbaumontage / Ailettes métalliques pour améliorer le montage en encastrement

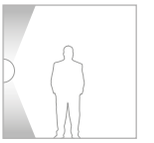
Risposta di frequenza è di 25 - 200 Hz

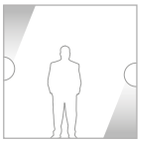
Frequency Response is 25 - 200 Hz / Frequenzgang beträgt 25 - 200 Hz /Réponse en fréquence de 25 - 200 Hz

Questa fessura è l'unico elemento visibile del prodotto installato e serve per la fuoriuscita dei bassi

This slot is the only visible element of the installed product and grants the bass output. / Dieser Slot ist das einzige sichtbare Element des Produkts und gewährleistet die Bassausgabe / Cette fente est le seul élément visible du produit installé et garantit la sortie des graves.

CRISTALY® made in Italy


M001C


M002B

CE III M001C M002B C.C. [m.A.] IP20

CASAMBI Pg.408

Art. M002B - *Private house - Madrid, Spain*

CASSE ACUSTICHE INCLUSE / LOUDSPEAKERS INCLUDED

Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Sensibilità *Audio sensitivity* *Audioempfindlichkeit* *Sensibilité audio*	Risposta di frequenza *Frequency respons* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*	Cross Over Hi Pass *Hi pass Crossover* *Hochpass-Crossover-Einheit* *Hi Pass Crossover*
40 Wmrs	**80 W max**	**85 dB/oct**	**200-20000Hz**	**2**	**8 Ohm**	**200Hz 1° ordine**

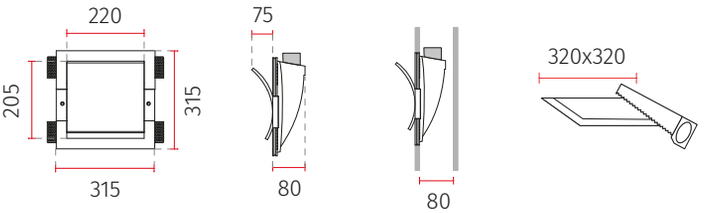
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

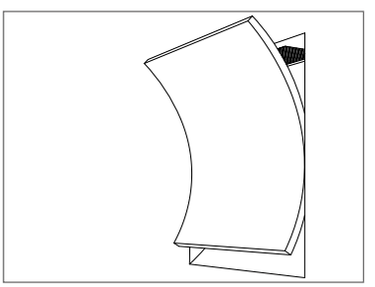
M001C

DATI TECNICI / TECHNICAL DATA	
M001C-3033	LED 16.5W-700mA-2600lm-3000°K-CRI85
M001C-2733	LED 16.5W-700mA-2450lm-2700°K-CRI85
M001C-4033	LED 16.5W-700mA-2750lm-4000°K-CRI85
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
023.4009	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [320x345x85mm]
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,7 Kg





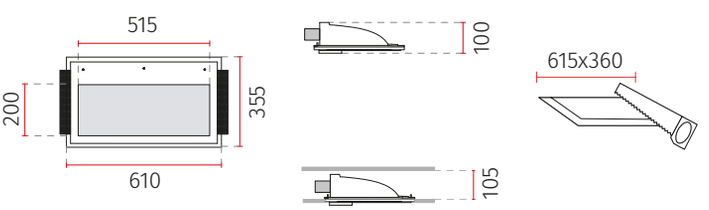
Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

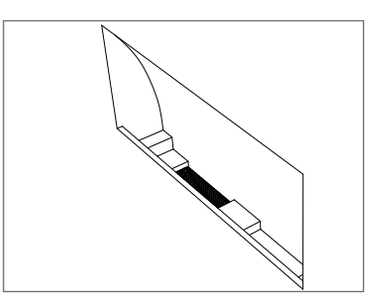
M002B

DATI TECNICI / TECHNICAL DATA	
M002B-3034	LED 32W-1050mA-4800lm-3000°K-CRI85
M002B-2734	LED 32W-1050mA-4600lm-2700°K-CRI85
M002B-4034	LED 32W-1050mA-5000lm-4000°K-CRI85
026.220	DRIVER ON/OFF min11.6W max34.7W 1050mA
026.207	DRIVER DIM 0-10V 59.9W 1050mA
026.206	DRIVER DIM PUSH/DALI 59.9W 1050mA

ACCESSORI / ACCESSORIES	
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

7,5 Kg

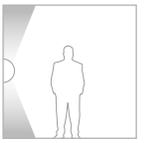


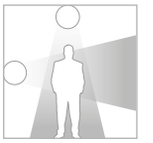


Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

CRISTALY® made in Italy


M003B


M004A

M004A

M003B

M003B
C.C. [m.A.]
M003B

IP20

CASAMBI Pg.408

Art. M003B - *Private house - Leicester, England*

CASSE ACUSTICHE INCLUSE / LOUDSPEAKERS INCLUDED

Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Sensibilità *Audio sensitivity* *Audioempfindlichkeit* *Sensibilité audio*	Risposta di frequenza *Frequency respons* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*	Cross Over Hi Pass *Hi pass Crossover* *Hochpass-Crossover-Einheit* *Hi Pass Crossover*
40 Wmrs	**80 W max**	**85 dB/oct**	**200-20000Hz**	**2**	**8 Ohm**	**200Hz 1° ordine**

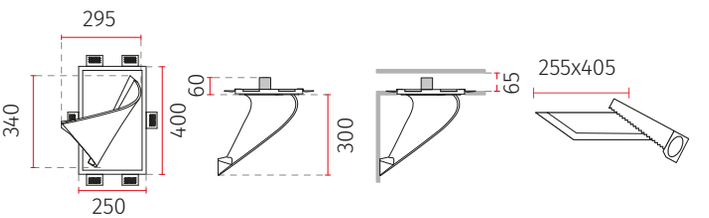
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

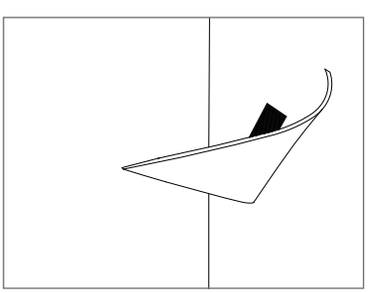
M003B

DATI TECNICI / TECHNICAL DATA	
M003B-3008	LED 13W-700mA-1600lm-3000°K-CRI90
M003B-2708	LED 13W-700mA-1500lm-2700°K-CRI90
M003B-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES	
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

3,9 Kg





Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

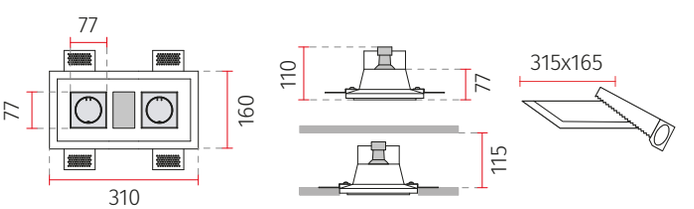
M004A

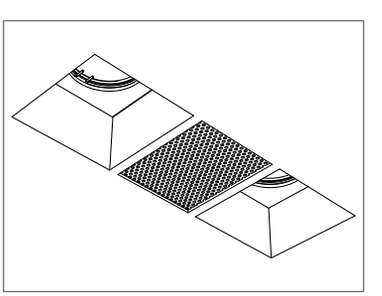
DATI TECNICI / TECHNICAL DATA	
M004A-35	GU10 ø50 MAX 2x35W-240V

ACCESSORI / ACCESSORIES	
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

Designer
Francesco Stimamiglio

2,4 Kg





Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. M004 - *Private house - London, UK*
Arch. Francesco Stimamiglio

CRISTALY® 9010 made in Italy

CE M005 M006 M006 C.C. [m.A.] M006 IP20

CASAMBI Pg.408

Art. M006 / 4045B / 4199 - *Private house - London, UK*
Arch. Francesco Stimamiglio

Diffusore in policarbonato satinato
satin finish polycarbonate diffuser
Abdeckung aus satiniertem Polycarbonat
Diffuseur en polycarbonate satiné

CASSE ACUSTICHE INCLUSE / LOUDSPEAKERS INCLUDED

Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Sensibilità *Audio sensitivity* *Audioempfindlichkeit* *Sensibilité audio*	Risposta di frequenza *Frequency respons* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*	Cross Over Hi Pass *Hi pass Crossover* *Hochpass-Crossover-Einheit* *Hi Pass Crossover*
40 Wmrs	**80 W max**	**85 dB/oct**	**200-20000Hz**	**2**	**8 Ohm**	**200Hz 1° ordine**

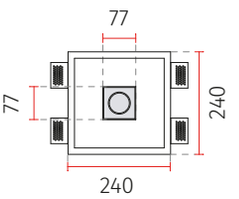
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

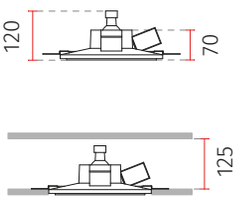
M005

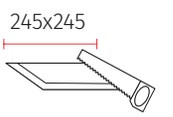
DATI TECNICI / TECHNICAL DATA	
M005-35	GU10 ø50 MAX 35W-240V

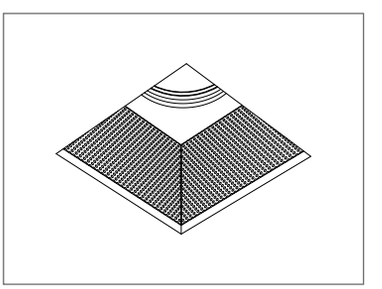
ACCESSORI / ACCESSORIES	
L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85-60°
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-60°
L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85-30°
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85-30°
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
021.231	Portalampada / *Lampholder /Lampenfassung / Source* GU5.3

2,2 Kg









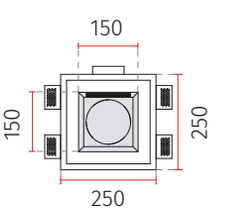
Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

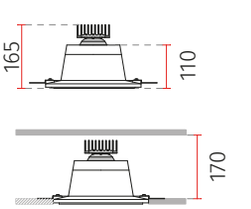
M006

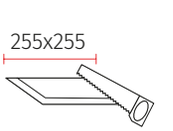
DATI TECNICI / TECHNICAL DATA	
M006-92	G53 (QR111) MAX 20W-12V
M006-3008	LED 13W-700mA-1600lm-3000°K-CRI90
M006-2708	LED 13W-700mA-1500lm-2700°K-CRI90
M006-4008	LED 13W-700mA-1700lm-4000°K-CRI90
026.255	DRIVER ON/OFF min11.9W max18.2W 700mA
026.256	DRIVER ON/OFF min24.9W max35.7W 700mA
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

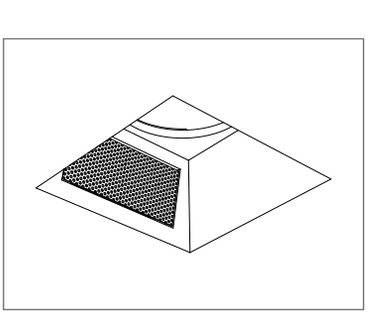
ACCESSORI / ACCESSORIES	
M900A-00	Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur.*
M900B-00	Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseauLAN*
M900C-00	Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*
099.142	Pg.415 Kit emergenza / *Emergency Kit*

2,55 Kg







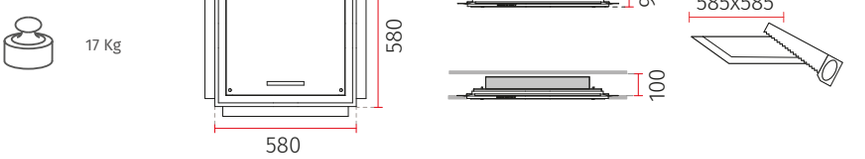


Cassa acustica
Loudspeaker
Lautsprechergehäuse
Enceinte audio

Diffusore in policarbonato satinato
Satin finish polycarbonate diffuser
Abdeckung aus satiniertem Polycarbonat
Diffuseur en polycarbonate satiné

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

CRISTALY® made in Italy



M900A

Subwoofer con ingresso audio da amplificatore esterno / *Subwoofer with frequency audio from external amplifier / Subwoofer von externen Verstärkern / Subwoofer avec amplificateur exérieur*

DATI TECNICI / TECHNICAL DATA

	Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Crossover Passa Basso *Low pass*	Crossover Passa Alto *High pass*	Risposta di frequenza *Frequency response* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*
M900A	60 Wrms per canale	120 W max per canale	/	/	25-200 Hz	1	4 Ohm

M900B

Subwoofer con ingresso audio da switch di rete LAN / *Subwoofer with audio input from LAN network switch / Subwoofer von LAN Netzwerk-Switch / Subwoofer avec entrée audio commutateur réseau LAN*

DATI TECNICI / TECHNICAL DATA

	Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Crossover Passa Basso *Low pass*	Crossover Passa Alto *High pass*	Risposta di frequenza *Frequency response* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*
M900B	25x2 + 50x1 Wrms	50x2 + 100x1 W max	200 Hz	200 Hz	25-200 Hz	1	4 Ohm

M900C

Subwoofer con ingresso audio da Bluetooth / *Subwoofer with audio input from Bluetooth / Subwoofer mit Audiosignale von Bluetooth / Subwoofer avec entrée Bluetooth*

DATI TECNICI / TECHNICAL DATA

	Potenza nominale *Nominal power* *Nennleistung* *Puissance nominale*	Potenza di picco *Peak power* *Leistungsspitze* *Puissance de pointe*	Crossover Passa Basso *Low pass*	Crossover Passa Alto *High pass*	Risposta di frequenza *Frequency response* *Frequenzbereich* *Réponse en fréquence*	N° Driver	Impedenza *Impedance* *Impedanz* *Impédance*
M900C	25x2 + 50x1 Wrms	50x2 + 100x1 W max	200 Hz	200 Hz	25-200 Hz	1	4 Ohm

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

Il sistema audio SONORE® viene proposto in tre modalità con subwoofer da incasso dedicato alla riproduzione di suoni a bassa frequenza.

EN The audio system SONORE® is proposed in three solutions, with recessed subwoofer dedicated to the reproduction of low frequency sounds.
DE Das Audiosystem SONORE® wird in drei Versionen mit einem Einbau-Subwoofer zur Wiedergabe der Niederfrequenztöne angeboten.
FR Le système audio SONORE® est proposé en trois modalités avec subwoofer encastrable dédié à la reproduction des sons à basse fréquence.

AMPLIFICATORE ESTERNO / EXTERNAL AMPLIFIER / EXTERNEN VERSTÄRKERS / AMPLIFICATEUR EXTERIEUR

Sistema passivo con utilizzo di amplificatore esterno, in grado di pilotare da 2 fino a un massimo di 4 prodotti della serie SONORE®, con a bordo il sistema diffusore per le medie alte frequenze.

EN Passive system, with use of EXTERNAL AMPLIFIER, able to drive 2 to 4 products from the SONORE® collection, with on board sound diffuser system, for medium high frequencies.

DE Passives System, mit Verwendung eines EXTERNEN VERSTÄRKERS, zur Steuerung von 2 bis 4 Produkten der Baureihe SONORE®, ausgestattet mit einem Verteilersystem für mittelhohe Frequenzen.

FR Système passif avec utilisation d'un AMPLIFICATEUR EXTERIEUR, en mesure de piloter de 2 à 4 produits de la série SONORE® avec, à bord, le diffuseur pour les moyennes-hautes fréquences.

SCHEDA DI RETE / NETWORK CARD / NETZKARTE / CARTE RESEAU

Sistema attivo con scheda di rete, in grado di pilotare da 2 fino ad un massimo di 4 prodotti della serie SONORE®, con a bordo il sistema diffusore per le medie alte frequenze. Ideale per zone indipendenti o multiroom gestibili direttamente dalla rete con smartphone, tablet e PC.

EN Active system with NETWORK CARD, capable of driving 2 to 4 products from the SONORE® collection, with on board sound diffuser system, for medium to high frequencies. The ideal solution for independent areas or multiroom audio, controllable directly from the network with smartphone, tablet and PC.

DE Aktives System mit NETZKARTE, zur Steuerung von 2 bis 4 Produkten der Baureihe SONORE®, ausgestattet mit einem Verteilersystem für mittel-hohe Frequenzen. Ideal für unabhängige Bereiche oder Mehrzimmereinheiten, kann das System direkt über Smartphone, Tablet oder PC verwaltet werden.

FR Système actif avec CARTE RESEAU, en mesure de piloter de 2 à 4 produits de la série SONORE® avec, à bord, le diffuseur pour les moyennes-hautes fréquences. Idéal pour zones indépendantes ou multiroom gérables directement via smartphone, tablette et PC.

BLUETOOTH

Sistema attivo con amplificatore tre canali, completo di bluetooth in grado di pilotare da 2 fino ad un massimo di 4 prodotti della serie SONORE®, con a bordo il sistema per le medie alte frequenze. Ideale per zone indipendenti facilmente gestibili con tecnologia bluetooth presente su tutti i device PC.

EN Active system with three channels amplifier, equipped with BLUETOOTH capable of driving 2 to 4 products from the SONORE® collection, with on board sound diffuser system, for medium to high frequencies. The ideal solution for independent areas, controllable with Bluetooth technology present on all devices and PC.

DE Aktives System mit Drei-Kanal-Verstärker, komplett mit BLUETOOTH, zur Steuerung von 2 bis 4 Produkten der Baureihe SONORE®, ausgestattet mit einem Verteilersystem für mittel-hohe Frequenzen. Ideal für unabhängige Bereiche, kann das System problemlos mit allen mit Bluetooth vereinbaren Geräten und PCs gesteuert werden.

FR Système actif avec amplificateur à trois canaux, doté de BLUETOOTH, en mesure de piloter de 2 à 4 produits de la série SONORE® avec, à bord, le système pour les moyennes-hautes fréquences. Idéal pour zones indépendantes facilement gérables avec la technologie Bluetooth présente sur tous les dispositifs et PC

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SOSPENSIONI

Hanging lamps
Pendelleuchten
Suspensions

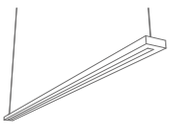
5503A p.373

5503B p.373

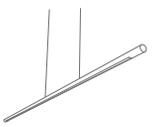
5507A p.374

5507B p.375

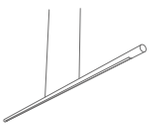
5507C p.375



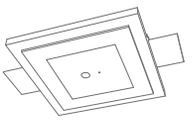
NEW **5509** p.377



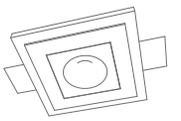
NEW **5510A** p.377



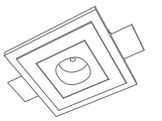
NEW **5510B** p.377



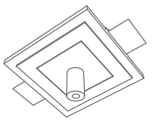
5505A p.378



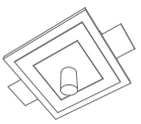
5505B p.379



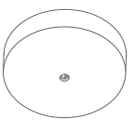
5505C p.379



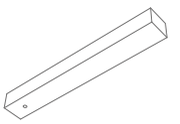
5505D p.379



5505E p.379



5508A p.381



5508B p.381

CAVI COLORATI
COLOURED CABLES
FARBIGEN KABELN
CÂBLES COLORÉS

020.314 p.381

SOSPENSIONI
Hanging lamps
Pendelleuchten
Suspensions

CRISTALY® 9010

made in Italy

IP20

POSSIBILITÁ DI INSTALLAZIONE CON CAVI COLORATI / *INSTALLATION WITH COLOURED CABLES AVAILABLE / INSTALLATION MIT FARBIGEN KABELN VERFÜGBAR / INSTALLATION AVEC CÂBLES COLORÉS DISPONIBLES:*

Art. 5503B - *Private house - Bergamo, Italy*

Gli articoli 5503A/B sono forniti con cavo PVC trasparente incluso.

EN *The articles 5503A/B are supplied with transparent PVC cable included.*
DE *Die Artikel 5503A/B werden mit transparentem PVC-Kabel geliefert.*
FR *Les articles 5503A / B sont fournis avec un câble en PVC transparent inclus.*

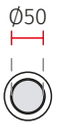
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

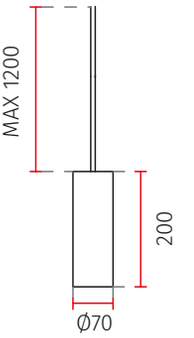
5503A

DATI TECNICI / TECHNICAL DATA	
5503A-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
5508A-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Pg.378 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

1 Kg





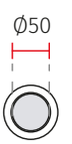
Rosone non incluso nella confezione / *Ceiling rose not included in the packaging / Deckenrosette nicht einbegriffen / Rosace de plafond non inclus*

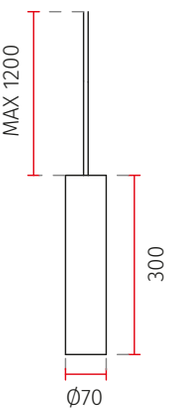
5503B

DATI TECNICI / TECHNICAL DATA	
5503B-35	GU10 ø50 MAX 10W-240V

ACCESSORI / ACCESSORIES	
5508A-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Pg.378 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

1,5 Kg





Rosone non incluso nella confezione / *Ceiling rose not included in the packaging / Deckenrosette nicht einbegriffen / Rosace de plafond non inclus*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SOSPENSIONI
Hanging lamps
Pendelleuchten
Suspensions

CRISTALY® made in Italy

C.C. [m.A.] IP20

POSSIBILITÁ DI INSTALLAZIONE CON CAVI COLORATI / *INSTALLATION WITH COLOURED CABLES AVAILABLE / INSTALLATION MIT FARBIGEN KABELN VERFÜGBAR / INSTALLATION AVEC CÂBLES COLORÉS DISPONIBLES:*

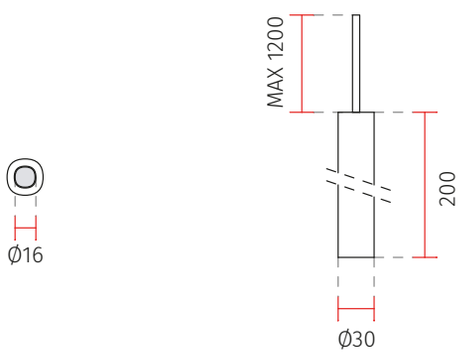
Art. 5507C

Gli articoli 5507 sono forniti con cavo PVC trasparente incluso.

EN *The articles 5507 are supplied with transparent PVC cable included.*
DE *Die Artikel 5507 werden mit transparentem PVC-Kabel geliefert.*
FR *Les articles 5507 sont fournis avec un câble en PVC transparent inclus.*

5507A

0,3 Kg



Rosone non incluso nella confezione / *Ceiling rose not included in the packaging / Deckenrosette nicht einbegriffen / Rosace de plafond non inclus*

DATI TECNICI / TECHNICAL DATA	
5507A-3039	LED 4W-350mA-350lm-3000° K-CRI85
5507A-2739	LED 4W-350mA-330lm-2700° K-CRI85
5507A-4039	LED 4W-350mA-370lm-4000° K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5508A-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Pg.378 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
099.142	Pg.415 Kit emergenza / *Emergency Kit*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

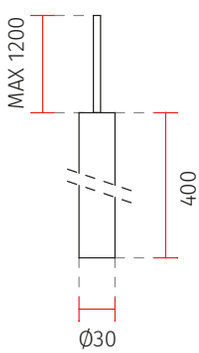
5507B

DATI TECNICI / TECHNICAL DATA	
5507B-3039	LED 4W-350mA-350lm-3000°K-CRI85
5507B-2739	LED 4W-350mA-330lm-2700°K-CRI85
5507B-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5508A-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Pg.378 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
099.142	Pg.415 Kit emergenza / *Emergency Kit*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

0,5 Kg

Ø16



Rosone non incluso nella confezione / *Ceiling rose not included in the packaging / Deckenrosette nicht einbegriffen / Rosace de plafond non inclus*

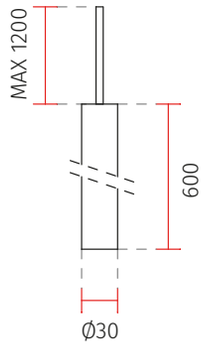
5507C

DATI TECNICI / TECHNICAL DATA	
5507C-3039	LED 4W-350mA-350lm-3000°K-CRI85
5507C-2739	LED 4W-350mA-330lm-2700°K-CRI85
5507C-4039	LED 4W-350mA-370lm-4000°K-CRI85
026.250	DRIVER ON/OFF min2.8W max4.2W 350mA
026.251	DRIVER ON/OFF min6W max8.8W 350mA
026.236	DRIVER ON/OFF min8.8W max12W 350mA
026.252	DRIVER ON/OFF min12.6W max18.2W 350mA
026.221	DRIVER ON/OFF min9.8W max35W 350mA
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES	
5508A-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm
5505A-00	Pg.378 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
099.142	Pg.415 Kit emergenza / *Emergency Kit*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

0,7 Kg

Ø16



Rosone non incluso nella confezione / *Ceiling rose not included in the packaging / Deckenrosette nicht einbegriffen / Rosace de plafond non inclus*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

SOSPENSIONI
Hanging lamps
Pendelleuchten
Suspensions

CRISTALY® 9010

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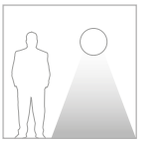
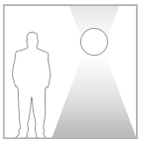

5509/5510A


5510B

CE | 5510A 5510B | 5509 | | INCL. 5510A 5510B | 5509 | C.V. [v] 5509 | IP20

POSSIBILITÁ DI INSTALLAZIONE CON CAVI COLORATI / *INSTALLATION WITH COLOURED CABLES AVAILABLE / INSTALLATION MIT FARBIGEN KABELN VERFÜGBAR / INSTALLATION AVEC CÂBLES COLORÉS DISPONIBLES:*

Art. 5510B

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

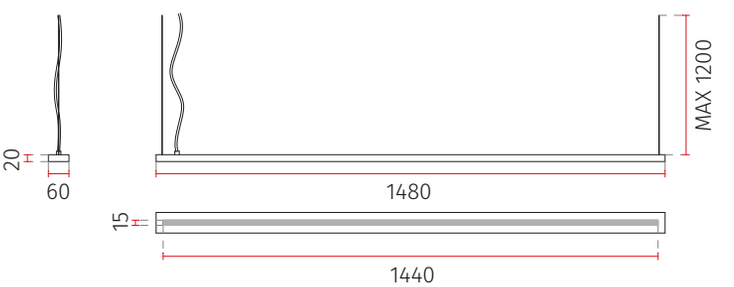
NEW

5509

DATI TECNICI / TECHNICAL DATA	
5509-3003	LED 39W-24Vdc-4500lm-3000°K-CRI90
5509-2703	LED 39W-24Vdc-4300lm-2700°K-CRI90
5509-4003	LED 39W-24Vdc-4700lm-4000°K-CRI90
026.267	DRIVER ON/OFF 60W 24V
026.209	DRIVER DIM PUSH/1-10V 60W 24V
026.190+026.261	DRIVER DIM PUSH/0-10V/DALI 150W 24V
026.190+026.262	DRIVER DIM PUSH/0-10V/DALI 240W 24V

ACCESSORI / ACCESSORIES	
5508B-00	Pg.381 Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* 400x50xH40mm
2x5505A-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
2x5505B-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
2x5505C-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
2x5505D-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
2x5505E-00	Pg.379 Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/Deckenrosette / Rosace encastré*
020.314	Pg.381 Cavi colorati / *Coloured cables / farbigen Kabel / câbles colorés*

2,65 Kg



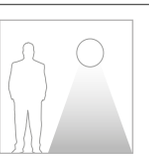
L'articolo 5509 sono forniti con cavo PVC trasparente incluso.

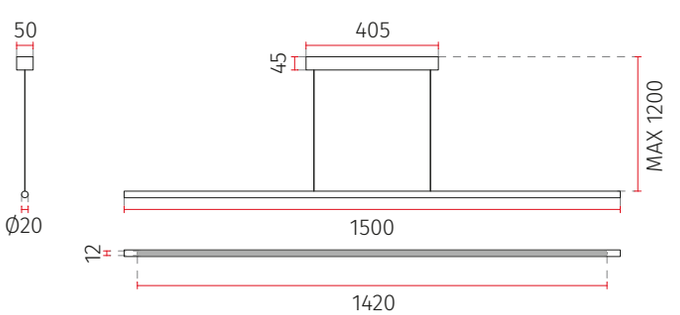
EN *The article 5509 is supplied with transparent PVC cable included.*
DE *Der Artikel 5509 wird mit transparentem PVC-Kabel geliefert.*
FR *L'article 5509 est fourni avec un câble en PVC transparent inclus.*

NEW

5510A

DATI TECNICI / TECHNICAL DATA	
5510A-30147	LED 39W-220-240V-4500lm-3000°K-CRI85
5510A-27147	LED 39W-220-240V-4250lm-2700°K-CRI85
5510A-40147	LED 39W-220-240V-4750lm-4000°K-CRI85



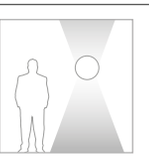


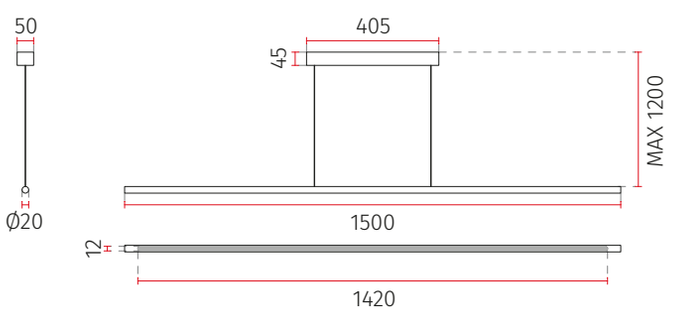
0,9 Kg

NEW

5510B

DATI TECNICI / TECHNICAL DATA	
5510B-30148	LED 39W-220-240V-4500lm-3000°K-CRI85
5510B-27148	LED 39W-220-240V-4250lm-2700°K-CRI85
5510B-40148	LED 39W-220-240V-4750lm-4000°K-CRI85





0,7 Kg

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

ACCESSORI
Accessories
Zubehöre
Accessoires

CRISTALY® made in Italy

VERSIONE CON ACCESSORI 5505 / *VERSION WITH ACCESSORY 5505 / VERSION MIT ZUBEHÖR 5505 / VERSION AVEC ACCESSOIRE 5505*

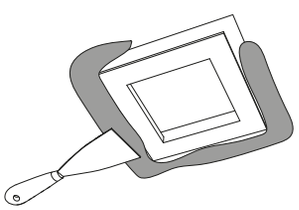
Inserendo l'alimentatore in una scatola di derivazione remota, gli accessori 5505 permettono nel caso di controsoffitti in cartongesso di eliminare il rosone dal soffitto ed avere un aggancio semplice e minimale.

EN Inserting the driver into a remote box, the articles 5505 grants a simple and minimal connection, in case of plaster ceilings, and substitute the ceiling rose.

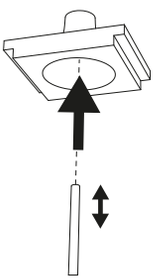
DE Beim Einsetzen des Betriebsgeräts in einen Schaltkasten, gewährt der Artikel 5505 einen einfachen und minimalen Anschluss an die Gipskartondecke, was die Deckenrosette ersetzt.

FR En insérant l'alimentation dans une boîte de dérivation, les accessoires 5505 permettent, dans le cas de faux plafond, d'éliminer la rosace dans celle-ci et d'avoir une connection simple et minimaliste.

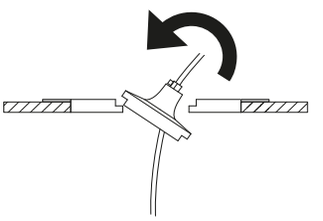
1.
Installare cornice
Insert the frame
Rahmen einsetzen
Installer le cadre



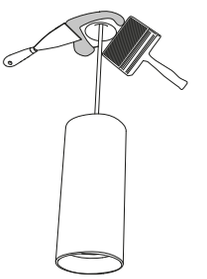
2.
Regolare cavo
Adjust cable length
Kabel einstellen
Ajuster le cable



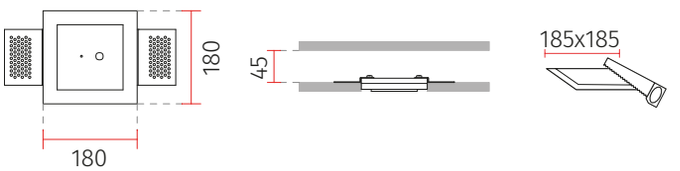
3.
Posizionare inserto del rosone
Insert the ceiling rose
Deckenrosette einsetzen
Positionner la rosace au plafond



4.
Stuccare
Finish
Verputzen
Enduire



5505A



DATI TECNICI / TECHNICAL DATA	
5505A-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*

ACCESSORI / ACCESSORIES	
023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

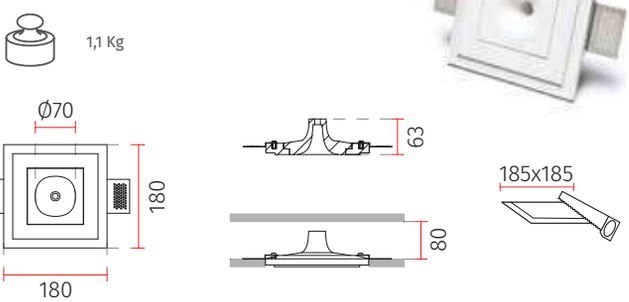
5505B

DATI TECNICI / TECHNICAL DATA

5505B-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*

ACCESSORI / ACCESSORIES

023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]



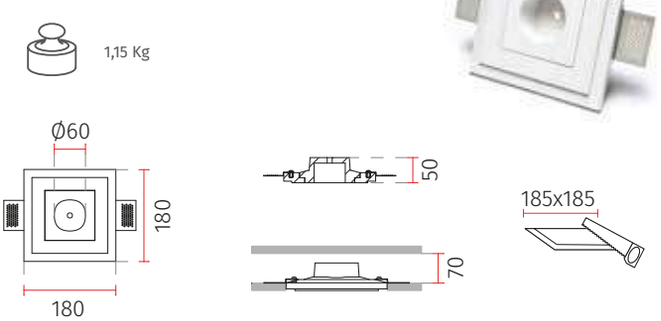
5505C

DATI TECNICI / TECHNICAL DATA

5505C-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*

ACCESSORI / ACCESSORIES

023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]



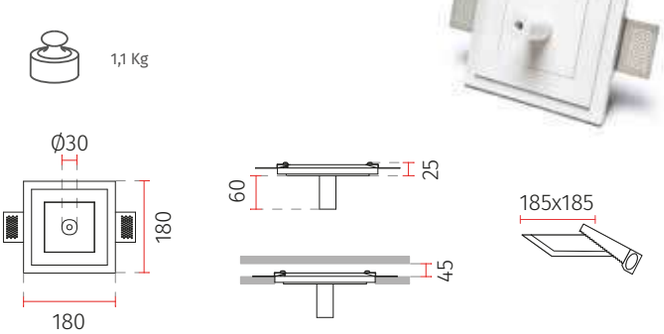
5505D

DATI TECNICI / TECHNICAL DATA

5505D-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*

ACCESSORI / ACCESSORIES

023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]



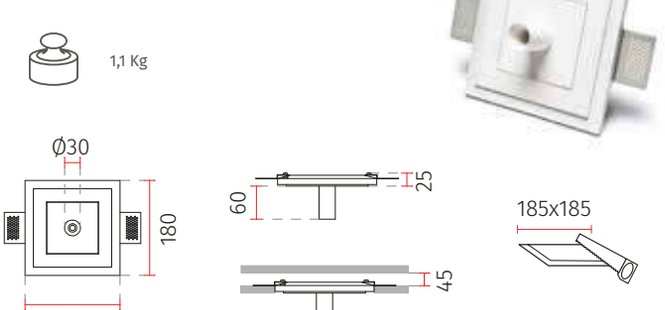
5505E

DATI TECNICI / TECHNICAL DATA

5505E-00	Rosone a scomparsa / *Recessed Ceiling Rose / Einbau/ Deckenrosette / Rosace encastré*

ACCESSORI / ACCESSORIES

023.448	Controcassa per muratura / *Housing box for brickwork / Einbaugehäuse für Betonwand / Boîtier pour béton/briques* [190x190x125mm]



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

ACCESSORI
Accessories
Zubehöre
Accessoires

CRISTALY® 9010 made in Italy

VERSIONE CON ACCESSORI 5508 / *VERSION WITH ACCESSORY 5508 / VERSION MIT ZUBEHÖR 5508 / VERSION AVEC ACCESSOIRE 5508*

L'installazione delle sospensioni 9010 tramite gli accessori 5508 permette di posizionare l'alimentatore direttamente all'interno del rosone.

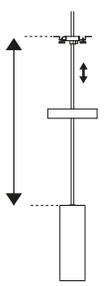
EN The installation of the 9010 hanging lamps with the 5508 accessory grants the installation of the driver inside the ceiling rose.

DE Die Installation der 9010-Hängelampen mit dem Zubehör 5508 ermöglicht die Installation des Treibers in der Deckenrosette.

FR L'installation des suspensions 9010 avec l'accessoire 5508 garantit l'installation de l'alimentation dans la rosace.

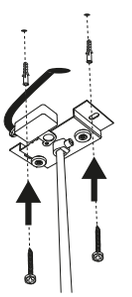
1.

Regolare cavo
Adjust cable length
Kabel einstellen
Ajuster le câble



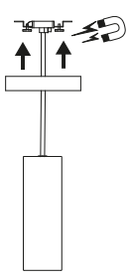
2.

Fissare staffa
Fix the bracket
Halterung befestigen
Fixer le support



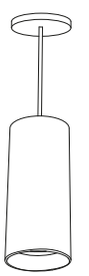
3.

Fissare rosone con aggancio magnetico
Fix the ceiling rose with the magnetic system
Befestigen Sie die Deckenrose mit dem Magnetsystem
Fixer la rosace avec le système magnétique



4.

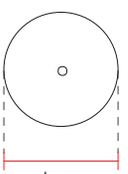
Risultato finale
Final result
Endergebnis
Résultat final

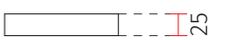


IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

5508A

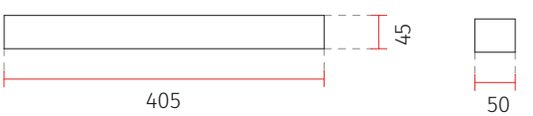
DATI TECNICI / TECHNICAL DATA	
5508A-00	Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* Ø130x25mm





5508B

DATI TECNICI / TECHNICAL DATA	
5508B-00	Rosone ad appoggio / *Ceiling Rose / Deckenrosette / Rosace Plafond* 400x50xH40mm



Cavi colorati per sospensioni: / *Coloured cables for Hanging lamps: / Farbige Kabel für Hängelampe: / Câbles colorés pour Suspensions:*

020.314

DATI TECNICI / TECHNICAL DATA	
020.314B	Bianco - White
020.314G	Giallo - Yellow
020.314N	Nero - Black
020.314R	Rosso - Red
020.314V	Verde - Green

020.314 sezione del cavo mm 7 lunghezza cavo m 1.3 / *section of the cable mm 7 cable length m 1.3 / Kabelabschnitt mm 7 Kabellänge m 1.3 / section du câble mm 7 longueur du câble m 1.3*

DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

LAMPADE DA TAVOLO

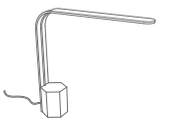
Table lamps
Tischleuchten
Lampes de table

2623T p.384

NEW 5289A p.384

NEW 5289B p.384

NEW 5290 p.385



NEW 5291 p.385

LAMPADE DA TAVOLO
Table lamps
Tischleuchten
Lampes de table

CRISTALY® 9010

made in Italy

CE

INCL.

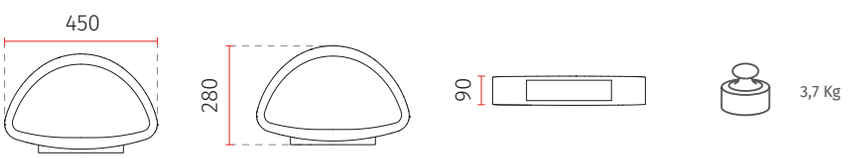
IP20

2623T

DATI TECNICI / TECHNICAL DATA

2623T-3035	LED 2x6.5W-220-240V-1800lm-3000°K-CRI90
2623T-2735	LED 2x6.5W-220-240V-1730lm-2700°K-CRI90
2623T-4035	LED 2x6.5W-220-240V-1870lm-4000°K-CRI90

Designer
Itamar Harari

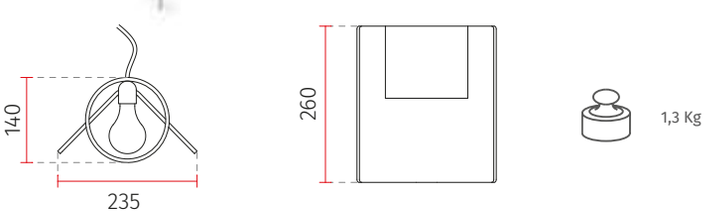


5289A NEW

DATI TECNICI / TECHNICAL DATA

5289A-42	E27 10W-240V L105mm

Designer
Alberto Ghirardello
>*FLAT*



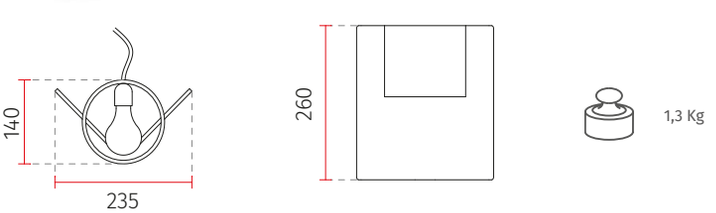
Diffusore in policarbonato opalino
Opal finish polycarbonate diffuser
Abdeckung aus opalem Polycarbonat
Diffuseur en polycarbonate opaline

5289B NEW

DATI TECNICI / TECHNICAL DATA

5289B-42	E27 10W-240V L105mm

Designer
Alberto Ghirardello
>*FLAT*



Diffusore in policarbonato opalino
Opal finish polycarbonate diffuser
Abdeckung aus opalem Polycarbonat
Diffuseur en polycarbonate opaline

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

DATI TECNICI / TECHNICAL DATA

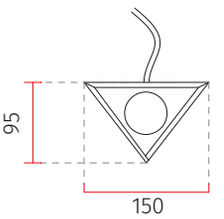
5290-35	GU10 ø50 MAX 10W-240V

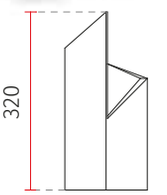
NEW

5290

Designer
Alberto Ghirardello
>*SHARD*

0,9 Kg





DATI TECNICI / TECHNICAL DATA

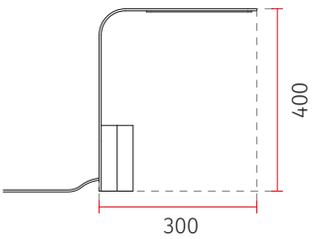
5291-3045	LED 8W-220-240V-900lm-3000°K-CRI90
5291-2745	LED 8W-220-240V-850lm-2700°K-CRI90
5291-4045	LED 8W-220-240V-950lm-4000°K-CRI90

NEW

5291

Designer
Matteo Beraldi
>*LINEAR*

1 Kg



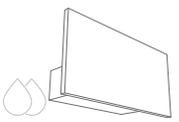
DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

Art. 2623T / 5289A / 5289B / 5290 / 5291

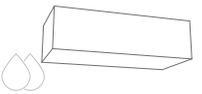
DO
it with
passion

DA ESTERNO

Outdoor Lamps
Aussenleuchten
Lampes d’extérieur

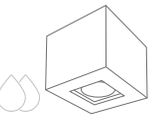


1090 p.391

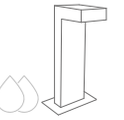


1091 p.391

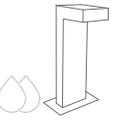
1092 p.391



1094 p.391



1093 p. 393



1093B p. 393

IP 65

DA ESTERNO
Outdoor Lamps
Aussenleuchten
Lampes d'extérieur

CONCRETE® made in Italy

1090 - 1091

1092

1094

IP65

COLORI DEI MATERIALI / *Colors of the materials / Farben der Materialien / Couleurs des matériaux*

368
CONCRETE®
Grey

369
CONCRETE®
Dark grey

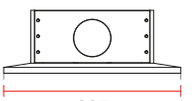
Art. 1092 - *Private house - Modena, Italy*

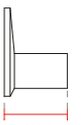
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

1090

DATI TECNICI / TECHNICAL DATA	
1090-368-3012	LED 10W-170-265V-800lm-3000°K-CRI80
1090-369-3012	LED 10W-170-265V-800lm-3000°K-CRI80

3,7 Kg

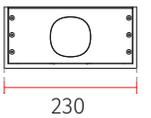




1091

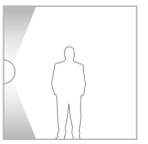
DATI TECNICI / TECHNICAL DATA	
1091-368-3012	LED 10W-170-265V-800lm-3000°K-CRI80
1091-369-3012	LED 10W-170-265V-800lm-3000°K-CRI80

2,15 Kg

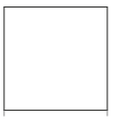


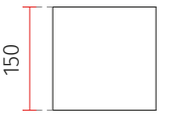
1092

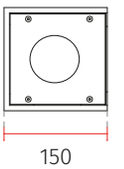
DATI TECNICI / TECHNICAL DATA	
1092-368-3012	LED 20W-170-265V-1600lm-3000°K-CRI80
1092-369-3012	LED 20W-170-265V-1600lm-3000°K-CRI80



3,2 Kg



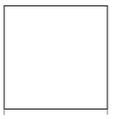


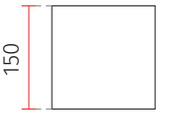


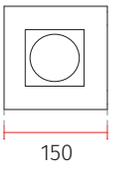
1094

DATI TECNICI / TECHNICAL DATA	
1094-368-3012	LED 10W-170-265V-800lm-3000°K-CRI80
1094-369-3012	LED 10W-170-265V-800lm-3000°K-CRI80

3,2 Kg







DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

DA ESTERNO
Outdoor Lamps
Aussenleuchten
Lampes d’extérieur

CONCRETE® 9010

made in Italy

IP65

COLORI DEI MATERIALI / *Colors of the materials / Farben der Materialien / Couleurs des matériaux*

368
CONCRETE®
Grey

369
CONCRETE®
Dark grey

Art. 1093 / 1093B - *Private house - Finland*

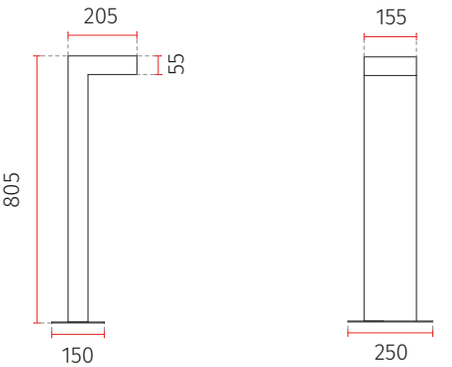
IT Misure espresse in mm, tolleranza +/- 1-2 mm. L’azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
EN *Measures in mm, tollerance +/- 1/2 mm. The company reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.*

1093

DATI TECNICI / TECHNICAL DATA

1093-368-3011	LED 10W-170-265V-750lm-3000° K-CRI80
1093-369-3011	LED 10W-170-265V-750lm-3000° K-CRI80

17,7 Kg

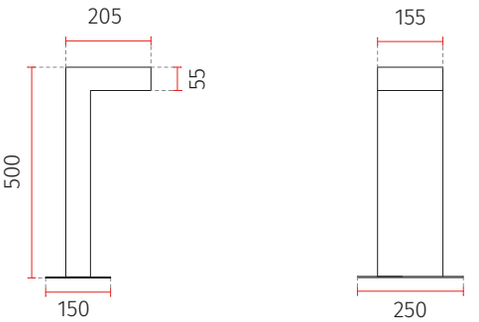


1093B

DATI TECNICI / TECHNICAL DATA

1093B-368-3011	LED 10W-170-265V-750lm-3000° K-CRI80
1093B-369-3011	LED 10W-170-265V-750lm-3000° K-CRI80

14,7 Kg



DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

LAMPADINE E STRIP LED

Strip LED and bulbs
LED Bänder und Leuchtmittel
Ruban LED et ampoules

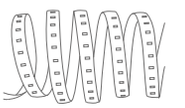
L001 p.396

L004 p.396

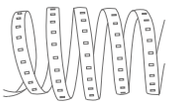
L002 p.397

L005 p.397

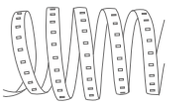
L007 p.397



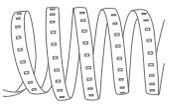
021.790 p.398



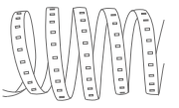
021.791 p.398



021.792 p.398



021.793 p.398

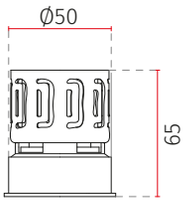


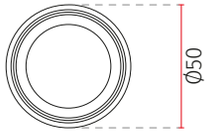
021.794 p.398

LAMPADINE
BULBS
LEUCHTMITTEL
AMPOULES

CE	3018	3019	INCL. 3018	3019	C.C. [m.A.] 3019	IP20

L001





DATI TECNICI / TECHNICAL DATA

L001-3018	LED 8W-220-240V-650lm-3000°K-CRI85 - 60°

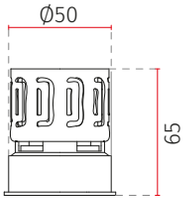
Versione senza alimentatore */ Version without power supply / Version ohne Betriebsgerät / Version sans alimentation:*

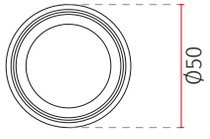
L001-3019	LED 8W-700mA-650lm-3000°K-CRI85 - 60°
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

L004





DATI TECNICI / TECHNICAL DATA

L004-3018	LED 8W-220-240V-650lm-3000°K-CRI85 - 30°

Versione senza alimentatore */ Version without power supply / Version ohne Betriebegerät / Version sans alimentation:*

L004-3019	LED 8W-700mA-650lm-3000°K-CRI85 - 30°
026.219	DRIVER DIM PUSH/0-10V/DALI 19.6W 700mA
026.207	DRIVER DIM 0-10V 60.2W 700mA
026.206	DRIVER DIM PUSH/DALI 60.2W 700mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*

IT Misure espresse in mm, tolleranza +/- 1-2 mm. L'azienda si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
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CE 3020 | 3021 | INCL. 3020 | 3021 | C.C. [m.A.] 3021 | IP20

L002

DATI TECNICI / TECHNICAL DATA

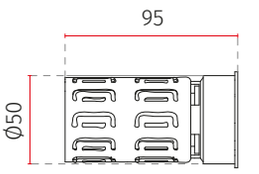
L002-3020	LED 12W-220-240V-1000lm-3000°K-CRI85 - 60°

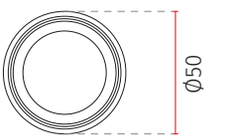
Versione senza alimentatore */ Version without power supply / Version ohne Betriebsgerät / Version sans alimentation:*

L002-3021	LED 12W-350mA-1000lm-3000°K-CRI85 - 60°
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*





L005

DATI TECNICI / TECHNICAL DATA

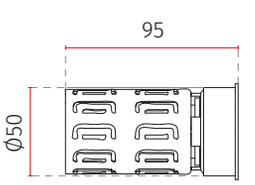
L005-3020	LED 12W-220-240V-1000lm-3000°K-CRI85 - 30°

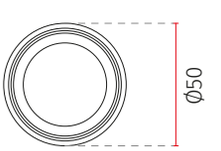
Versione senza alimentatore */ Version without power supply / Version ohne Betriebsgerät / Version sans alimentation:*

L005-3021	LED 12W-350mA-1000lm-3000°K-CRI85 - 30°
026.219	DRIVER DIM PUSH/0-10V/DALI 16.1W 350mA
026.187	DRIVER DIM 0-10V 35W 350mA
026.185	DRIVER DIM PUSH/DALI 35W 350mA

ACCESSORI / ACCESSORIES

099.142	Pg.415 Kit emergenza / *Emergency Kit*



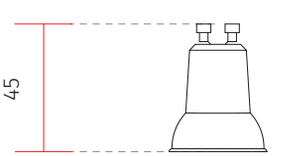


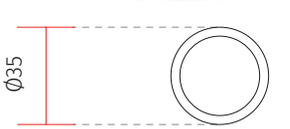
L007

CE IP20

DATI TECNICI / TECHNICAL DATA

L007	LED GU10 Ø35mm 3.2W-220-240V-220lm-3000°K-CRI85





DE *Die Masse sind in mm, mit einer Tolleranz von +/- 1-2 mm ausgedrückt, Die Firma behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.*
FR *Mesures en mm, tolérance +/- 1/2 mm. La société se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.*

STRIP LED
STRIP LED / LED BÄNDER / RUBAN LED

C.V. [V] IP20

021.790

	Tonalità *Color Temp.*	Potenza *Power*	Flusso *Light Output*	LED	Tensione *Tension*	LED/m	Larghezza *Width*	Tagliabile ogni *Cuttable*	CRI	IP
021.790	**3000°K**	**15W/m**	**1400lm/m**	**2835**	**24Vdc**	**140**	**10mm**	**50mm**	**>90**	**IP20**
021.790W	**2700°K**	**15W/m**	**1350lm/m**	**2835**	**24Vdc**	**140**	**10mm**	**50mm**	**>90**	**IP20**
021.790C	**4000°K**	**15W/m**	**1450lm/m**	**2835**	**24Vdc**	**140**	**10mm**	**50mm**	**>90**	**IP20**

021.791

	Tonalità *Color Temp.*	Potenza *Power*	Flusso *Light Output*	LED	Tensione *Tension*	LED/m	Larghezza *Width*	Tagliabile ogni *Cuttable*	CRI	IP
021.791	**3000°K**	**18W/m**	**2000lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.791W	**2700°K**	**18W/m**	**1900lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.791C	**4000°K**	**18W/m**	**2100lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**

021.792

	Tonalità *Color Temp.*	Potenza *Power*	Flusso *Light Output*	LED	Tensione *Tension*	LED/m	Larghezza *Width*	Tagliabile ogni *Cuttable*	CRI	IP
021.792	**3000°K**	**26W/m**	**3000lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.792W	**2700°K**	**26W/m**	**2850lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.792C	**4000°K**	**26W/m**	**3150lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**

021.793

	Tonalità *Color Temp.*	Potenza *Power*	Flusso *Light Output*	LED	Tensione *Tension*	LED/m	Larghezza *Width*	Tagliabile ogni *Cuttable*	CRI	IP
021.793	**3000°K**	**10W/m**	**1150lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.793W	**2700°K**	**10W/m**	**1100lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**
021.793C	**4000°K**	**10W/m**	**1200lm/m**	**2835**	**24Vdc**	**224**	**10mm**	**36mm**	**>90**	**IP20**

021.794

*strip LED Bianco Dinamico vedi pag. 412 / *Tunable White Strip LED see page 412*
Dynamisches Weiss LED Bänder Seite 412 / Rubans LED Blanc Dynamique voir page 412

	Tonalità *Color Temp.*	Potenza *Power*	Flusso *Light Output*	LED	Tensione *Tension*	LED/m	Larghezza *Width*	Tagliabile ogni *Cuttable*	CRI	IP
021.794	**2700°K** **6000°K**	**20W/m**	**1800lm/m** **2000lm/m**	**2835**	**24Vdc**	**160**	**10mm**	**50mm**	**85**	**IP20**

	STANDARD (ON / OFF)					SLIM (P009)				DIMMER (PUSH - DALI - 0/10V - 1/10V)			
COD.	**026.258**	**026.259**	**026.260**	**026.261**	**026.262**	**026.267A**	**026.267**	**026.268**	**026.269**	**026.219.6**	**026.209**	**026.190 + 026.261**	**026.190 + 026.262**
P [W]	12W	36W	60W	150W	240W	30W	60W	100W	150W	21,6W	60W	150W	240W
OUT	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc
CORRENTE *Current*	500mA	1500mA	2500mA	6250mA	10000mA	1250mA	2500mA	4160mA	6250mA	900mA	2500mA	6250mA	10000mA

STRIP LED COLLEGABILI
CONNECTABLE LED STRIPS

Codice *Code*	**Potenza** *Power*	**Lunghezza** *Length*												
021.790.050	7.5W	500 mm	1	1 - 4	1 - 8	1 - 20	1 - 32	1 -4	1 - 8	1 - 13	1 - 20	1 - 2	1 - 8	1 - 20	1 - 32
021.790.100	15W	1000 mm		1 - 2	1 - 4	1 - 10	1 - 16	1 - 2	1 - 4	1 - 6	1 - 10	1	1 - 4	1 - 10	1 - 16
021.790.150	22.5W	1500 mm		1	1 - 2	1 - 6	1 - 10	1	1 - 2	1 - 4	1 - 6		1 - 2	1 - 6	1 - 10
021.790.200	30W	2000 mm		1	1 - 2	1 - 5	1 - 8	1	1 - 2	1 - 3	1 - 5		1 - 2	1 - 5	1 - 8
021.790.300	45W	3000 mm			1	1 - 3	1 - 5		1	1 - 2	1 - 3		1	1 - 3	1 - 5
021.790.500	75W	5000 mm				1 - 2	1 - 3			1	1 - 2			1 - 2	1 - 3
021.791.050	9W	500 mm	1	1 - 4	1 - 6	1 - 16	1 - 26	1 - 3	1 - 6	1 - 11	1 - 16	1 - 2	1 - 6	1 - 16	1 - 26
021.791.100	18W	1000 mm		1 - 2	1 - 3	1 - 8	1 - 13	1	1 - 3	1 - 5	1 - 8	1	1 - 3	1 - 8	1 - 13
021.791.150	27W	1500 mm		1	1 - 2	1 - 5	1 - 8	1	1 - 2	1 - 3	1 - 5		1 - 2	1 - 5	1 - 8
021.791.200	36W	2000 mm			1	1 - 4	1 - 6		1	1 - 2	1 - 4		1	1 - 4	1 - 6
021.791.300	54W	3000 mm			1	1 - 2	1 - 4		1	1	1 - 2		1	1 - 2	1 - 4
021.791.500	90W	5000 mm				1	1 - 2			1	1			1	1 - 2
021.792.050	13W	500 mm		1 - 2	1 - 4	1 - 11	1 - 18	1 - 2	1 - 4	1 - 7	1 - 11	1	1 - 4	1 - 11	1 - 18
021.792.100	26W	1000 mm		1	1 - 2	1 - 5	1 - 9	1	1 - 2	1 - 3	1 - 5		1 - 2	1 - 5	1 - 9
021.792.150	39W	1500 mm			1	1 - 3	1 - 6		1	1 - 2	1 - 3		1	1 - 3	1 - 6
021.792.200	52W	2000 mm			1	1 - 2	1 - 4		1	1	1 - 2		1	1 - 2	1 - 4
021.792.300	78W	3000 mm				1	1 - 3			1	1			1	1 - 3
021.792.500	130W	5000 mm				1	1				1			1	1
021.793.050	5W	500mm	1 - 2	1 - 6	1 - 12	1 - 30	1 - 48	1 - 5	1- 12	1- 20	1 -30	1 - 4	1 - 12	1 - 30	1 - 48
021.793.100	10W	1000mm	1	1 - 3	1 - 6	1 - 15	1 - 24	1 - 3	1 - 6	1 - 10	1 - 15	1 - 2	1 - 6	1 - 15	1 - 24
021.793.150	15W	1500mm		1 - 2	1 - 4	1 - 10	1 - 16	1 - 2	1 - 4	1 - 6	1 - 10	1	1 - 4	1 - 10	1 - 16
021.793.200	20W	2000mm		1	1 - 3	1 - 7	1 - 12	1	1 - 3	1 -5	1 - 7	1	1 - 3	1 - 7	1 - 12
021.793.300	30W	3000mm		1	1 - 2	1 - 5	1 - 8	1	1 - 2	1 - 3	1 - 5		1 - 2	1 - 5	1 - 8
021.793.500	50W	5000mm			1	1 - 3	1 - 4		1	1 - 2	1 - 3		1	1 - 3	1 - 4

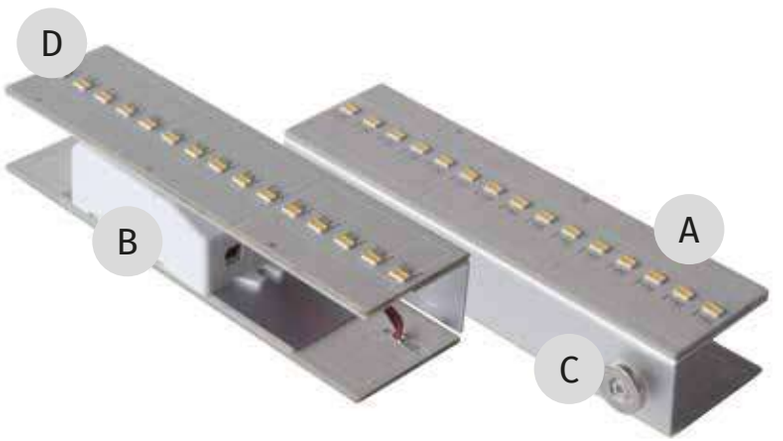
KIT LED

Il KIT LED è stato pensato per essere installato nella maggior parte degli articoli della nostra collezione; è proposto in varie lunghezze/potenze per essere utilizzato in diverse misure di applique. I LED sono distribuiti omogeneamente nella larghezza del prodotto così da evitare una luce eccessiva e abbagliante in un solo punto e creare un effetto più gradevole all'occhio.

EN *The new LED kit has been designed to work with almost all of the products in the collection; it is proposed in a number of sizes/power options so it can be used on different length wall brackets. The LEDs are distributed evenly across the width of the products to avoid having a strong single point of illumination and therefore any glare and to create a pleasant visual impact.*

DE *Das neue KIT LED ist für die Beleuchtung der meisten Artikel unserer Kollektion geeignet. Es wird in verschiedenen Längen und Leistungen angeboten, um für unterschiedliche Größen von Wandlampen verwendet werden zu können. Die LEDs sind gleichmäßig über die Breite des Produkts verteilt, damit ein blendendes bzw. übermäßiges Licht an einzelnen Stellen ausgeschlossen werden kann und ein angenehmer Effekt für das Auge gewährleistet ist.*

FR *Le KIT LED a été conçu pour être installé dans la plupart des articles de notre collection, il est disponible en différentes longueurs/puissances pour être utilisé dans différentes dimensions d'appliques. Les LED sont réparties de manière homogène sur la largeur du produit, de manière à éviter une lumière excessive et éblouissante à un seul endroit, ce qui permet de créer un effet plus agréable pour l'œil.*



A **Protezione siliconica**

B **Alimentatore**
Collegato e installato all'interno dell'applique

C **Aggancio magnetico**
Grazie all'aggancio magnetico il prodotto risulta estremamente facile e rapido da installare o da rimuovere in caso di manutenzione

D **Diodi LED**
I diodi sono rivestiti da una vernice extra trasparente che li protegge dalla polvere e ne permette la pulizia.

EN

A *Silicon coating*

B *Power supply*
Connected and installed inside the wall lamp.

C *Magnetic connection system*
Thanks to the magnetic connection system the product is easy and quick to install or remove for maintenance.

D *Led diodes*
The diodes are protected by an ultraclear coating that keeps them dust free and allows easy cleaning.

DE

A *Silikonbeschichtung*

B *Betriebsgerät*
In der Wandleuchte installiert und angeschlossen

C *Magnethaken*
Dank des Magnethakens kann das Produkt extrem schnell und einfach installiert bzw. zur Wartung und Reparatur abgenommen werden.

D *Led-dioden*
Die Dioden sind mit einer extra-klaren Lackierung beschichtet, die sie vor Staub schützt und eine einfache Reinigung ermöglicht.

FR

A *Protection siliconique*

B *Alimentation*
Connecté et installé à l'intérieur de l'applique.

C *Système de connexion magnétique*
Grâce au couplage magnétique, le produit est extrêmement facile et rapide à installer ou à enlever en cas de maintenance

D *Diodes de led*
Les diodes sont protégées par un revêtement ultra-transparent qui les protège de la poussière et facilite le nettoyage.

KIT LED RICAMBI

KIT LED replacement parts / KIT LED Ersatzteile/ KIT LED pièce de rechange

Parte elettrica *Electrical part*	**Per articolo** *For article*	**Codice per l'ordine** *Codes for the order*	**Caratteristiche tecniche** *Technical Characteristics*
3051	7310	**099.500**	LED 9W-220-240V-1350lm-3000° K-CRI85
3052	2139 - 7156 - 7157 - 7576 - 8429	**099.501**	LED 12W-220-240V-1800lm-3000° K-CRI85
3053	7577 - 8428	**099.502**	LED 15W-220-240V-2250lm-3000° K-CRI85
3054	2456 - 2458 - 8430	**099.503**	LED 18W-220-240V-2700lm-3000° K-CRI85
3055	7578 - 8431	**099.504**	LED 24W-220-240V-3600lm-3000° K-CRI85
3056	2013 - 2601A	**099.505**	LED 6W-220-240V-900lm-3000° K-CRI85
3057	2012 - 2018 - 2340 - 2388 - 2457 - 2603A - 2603B - 2604B - 8215 - 8216 - 9207	**099.506**	LED 9W-220-240V-1350lm-3000° K-CRI85
3058	2293 - 8342	**099.507**	LED 12W-220-240V-1800lm-3000° K-CRI85
3059	7646 - 8254 - 8259	**099.508**	LED 15W-220-240V-2250lm-3000° K-CRI85
3060	2014 - 2019 - 2608B	**099.509**	LED 18W-220-240V-2700lm-3000° K-CRI85
3061	2020 - 8760	**099.510**	LED 24W-220-240V-3600lm-3000° K-CRI85
3063	2569 - 2570	**099.511**	LED 9W-220-240V-1350lm-3000° K-CRI85
3064	2304	**099.512**	LED 12W-220-240V-1800lm-3000° K-CRI85
3064	7305 - 7958	**099.513**	LED 12W-220-240V-1800lm-3000° K-CRI85
3065	8285	**099.514**	LED 15W-220-240V-2250lm-3000° K-CRI85
3065	8336	**099.515**	LED 15W-220-240V-2250lm-3000° K-CRI85
3066	8337	**099.517**	LED 18W-220-240V-2700lm-3000° K-CRI85
3067	8338	**099.518**	LED 24W-220-240V-3600lm-3000° K-CRI85
3069	8459	**099.521**	LED 9W-220-240V-1350lm-3000° K-CRI85
3070	8056	**099.522**	LED 12W-220-240V-1800lm-3000° K-CRI85
3071	8042 - 8144	**099.524**	LED 15W-220-240V-2250lm-3000° K-CRI85
3071	8284 - 8382	**099.525**	LED 15W-220-240V-2250lm-3000° K-CRI85
3072	2455	**099.526**	LED 18W-220-240V-2700lm-3000° K-CRI85
3072	8759	**099.527**	LED 18W-220-240V-2700lm-3000° K-CRI85
3076	8235	**099.531**	LED 13.5W-220-240V-2000lm-3000° K-CRI85
3078	8411 - 8481	**099.532**	LED 19.5W-220-240V-2900lm-3000° K-CRI85

ALIMENTAZIONE A CORRENTE COSTANTE

Constant current power supply / Konstantstrombetriebsgerät / Alimentation en courant constant

C.C.
[m.A.]

I prodotti con l'indicazione C.C. [m.A.] necessitano di un alimentatore con uscita in corrente costante. Il collegamento di più articoli funzionanti in corrente costante deve essere effettuato in serie poiché ogni apparecchio deve essere attraversato dalla medesima corrente [mA].

EN *Products marked with C.C. [m.A.] require a constant current output power supply. Appliances powered at constant current must be connected together in series as each appliance must be powered at the same current [mA].*

DE *Die Produkte mit der Kennzeichnung C.C. [m.A.] benötigen ein Betriebsgerät mit Konstantstromausgang. Der Anschluss von mehreren, mit Konstantstrom betriebenen Artikeln muss in Reihe geschaltet erfolgen, weil jedes einzelne Gerät vom gleichen Strom [mA] gespeist werden muss.*

FR *Les produits portant l'indication C.C. [m.A.] nécessitent une alimentation avec sortie à courant constant. La connexion de plusieurs articles fonctionnant en courant constant doit être effectuée en série puisque chaque appareil doit être traversé par le même courant [mA].*

Scelta dell'alimentatore

1. L'uscita dell'alimentatore deve essere a corrente costante (costant current). La corrente [mA] in uscita deve essere uguale a quella nominale dell'articolo da pilotare.

2. La somma delle Potenze [W] dei faretti da alimentare non deve superare la potenza di targa dell'alimentatore

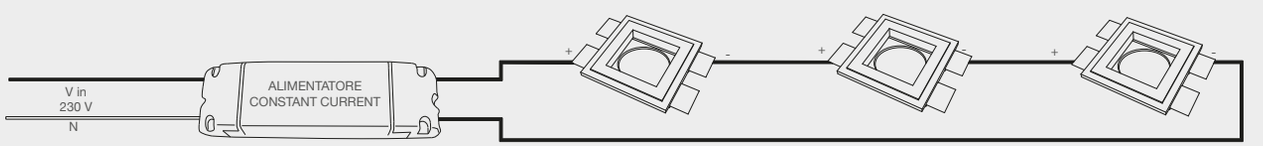
EN *Choosing the power supply*
1. The power supply output must be at constant current. The output current [mA] must be equal to the rated output current of the powered appliance.
2. The sum of the power outputs [W] of the spotlights to power must not exceed the rated power output of the power supply.

DE *Wahl des Betriebsgeräts*
1. Der Ausgang des Betriebsgeräts muss mit Konstantstrom (constant current) sein. Der Ausgangsstrom [mA] muss gleich als der Nennstrom des zu steuernden Artikels sein.
2. Die Summe der Leistungen [W] der zu speisenden Spots darf die Nennleistung des Betriebsgeräts nicht überschreiten.

FR *Choix de l'alimentation*
1. L'alimentation doit avoir une sortie à courant constant (constant current). Le courant [mA] de sortie doit être égal au courant nominal de l'article devant être piloté.
2. La somme des puissances [W] des spots qui doivent être alimentés ne doit pas dépasser la puissance indiquée sur la plaquette de l'alimentation.

Esempio di collegamento di più articoli alimentati in corrente costante / *Example of connecting appliances powered at constant current / Anschlussbeispiel von mehreren, mit Konstantstrom versorgten Artikeln / Exemple de connexion de plusieurs articles alimentés en courant constant*

Collegamento in serie
Connection in series / Reihenschaltung / Connexion en série



ALIMENTAZIONE A TENSIONE COSTANTE

Constant voltage power supply / Ledsysteme mit Konstantspannungsbetriebsgerät / Alimentation à tension constante

C.V.
[V]

I prodotti con l'indicazione C.V. [V] necessitano di un alimentatore con uscita in tensione costante. Il collegamento di più articoli funzionanti in tensione costante deve essere effettuato in parallelo poiché ogni apparecchio deve essere alimentato allo stesso voltaggio [V]. Tutti gli articoli della collezione 9010 che necessitano di un'alimentazione in tensione costante di 24Vdc sono dotati di circuito LED personalizzato 9010 .

EN *Products marked with C.V. [V] require a constant voltage output power supply. Appliances powered at constant voltage must be connected together in parallel as each appliance must be powered at the same voltage [V]. All the items in the 9010 collection that require a 24 Vdc constant voltage power supply are fitted with the customised 9010 LED circuit.*

DE *Die Produkte mit der Kennzeichnung C.V. [V] benötigen ein Betriebsgerät mit einem Konstantspannungsausgang. Der Anschluss von mehreren mit Konstantspannung betriebenen Artikeln muss parallel erfolgen, weil alle Geräte mit dem gleichen Spannung [V] gespeist werden müssen. Alle Artikel der Kollektion 9010, die ein 24Vdc-Konstantspannungsbetriebsgerät benötigen, sind mit dem personalisierten 9010-LED-Kreis ausgestattet.*

FR *Les produits portant l'indication C.V. [V] nécessitent une alimentation avec sortie à tension constante. La connexion de plusieurs articles fonctionnant en tension constante doit être effectuée en parallèle puisque chaque appareil doit être alimenté avec le même voltage [V]. Tous les articles de la collection 9010 qui nécessitent une alimentation avec une tension constante de 24 Vdc sont dotés du circuit LED personnalisé 9010.*

Scelta dell'alimentatore

1. L'uscita dell'alimentatore deve essere a tensione costante (costant voltage) e la tensione in uscita [V] deve essere uguale a quella nominale dell'articolo da pilotare.

2. La somma delle potenze [W] dei faretti da alimentare non deve superare la potenza di targa dell'alimentatore

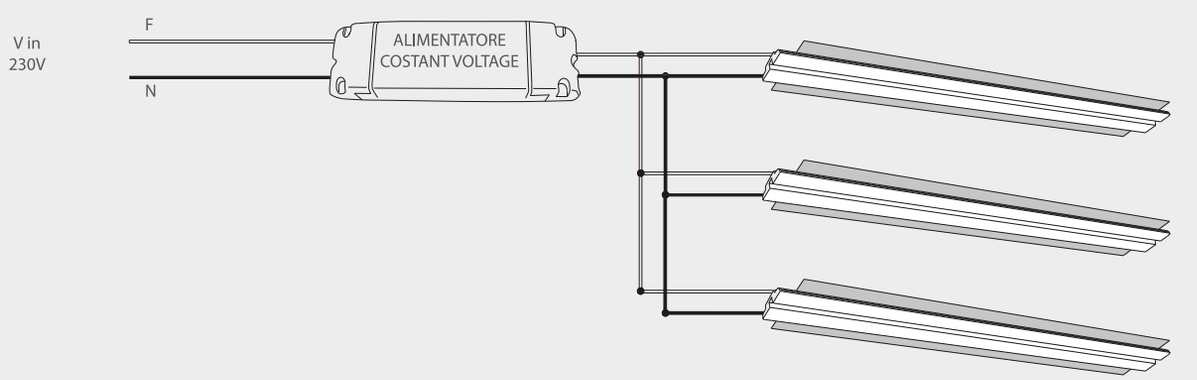
EN *Choosing the power supply*
1. The power supply output must be at constant voltage and the output voltage [V] must be equal to the rated output voltage of the powered appliance.
2. The sum of the power outputs [W] of the spotlights to power must not exceed the rated power output of the power supply.

DE *Wahl des Betriebsgeräts*
1. Der Ausgang des Betriebsgeräts muss mit Konstantspannung (costant voltage) sein. Die Ausgangsspannung [V] muss der Nennspannung des zu steuernden Artikels entsprechen.
2. Die Summe der Leistungen [W] der zu speisenden Spots darf die Nennleistung des Betriebsgeräts nicht überschreiten.

FR *Choix de l'alimentation*
1. L'alimentation doit avoir une sortie à tension constante (costant voltage) et la tension de sortie [V] doit être égale à la tension nominale de l'article devant être piloté ;
2. La somme des puissances [W] des spots qui doivent être alimentés ne doit pas dépasser la puissance indiquée sur la plaquette de l'alimentation.

Esempio di collegamento di più articoli alimentati in Tensione costante / *Example of connecting appliances powered at constant voltage / Anschlussbeispiel von mehreren, mit Konstantspannung versorgten Artikeln / Exemple de connexion de plusieurs articles alimentés en tension constant*

Collegamento in parallelo
Connection in parallel / Parallelschaltung / Connexion en parallèle



TIPOLOGIE DI CONTROLLO DELL'ILLUMINAZIONE

Types of light control systems / Steuermöglichkeiten der Beleuchtung / Types de contrôle de l'éclairage

Alimentatore dimmerabile tramite pulsante

La pressione sul pulsante comanda l'accensione del prodotto e ne regola l'intensità luminosa:
• Pressione breve del pulsante (accensione / spegnimento)
• Pressione prolungata del pulsante (variazione dell'intensità luminosa).
Può essere collegato all'alimentatore qualsiasi pulsante di comando con contatto normalmente aperto. N.B. Il pulsante non è fornito con l'alimentatore.

EN *Power supply with dimmer-regulating button*
Press the button to switch on the appliance and adjust its light intensity: · Press and release the button (switch on / off) · Press and hold down the button (change light intensity). Any control button with a normally open contact can be connected to the power supply. N.B. The button is not supplied with the power supply.

DE *Mittels Taste dimmbares Betriebsgerät*
Durch Drücken der Taste wird das Gerät eingeschaltet und die Leuchtstärke geregelt: · kurzes Drücken der Taste (Einschalten / Ausschalten) · langes Drücken der Taste (Variieren der Lichtstärke) Hinweis: Die Taste wird nicht mit dem Betriebsgerät geliefert. An das Betriebsgerät kann jede beliebige Steuertaste mit Schließer angeschlossen werden. N.B. Die Taste ist nicht im Lieferumfang enthalten.

FR *Alimentation dimmable avec bouton poussoir*
La pression du bouton commande l'allumage du produit et règle l'intensité lumineuse : · Pression brève sur le bouton (allumage/extinction) · Pression prolongée sur le bouton (variation de l'intensité lumineuse). Tous les boutons de commande avec contact normalement ouvert peuvent être reliés à l'alimentation. N.B. Le bouton n'est pas fourni avec l'alimentation.

Alimentatore dimmerabile tramite segnale analogico 0-10 V

Questa tipologia di comando consiste nell'applicare all'alimentatore un segnale analogico che può variare dai 0V (illuminazione al minimo) ai 10V (illuminazione massima).

EN *Power supply with dimmer-regulating 0-10 V analogue signal*
This control typology involves applying an analogue signal to the power supply which can range from 0V (minimum lighting) to 10 V (maximum lighting).

DE *Mittels 0-10V – Analogsignal dimmbares Betriebsgerät*
Bei dieser Steuerart wird das Betriebsgerät mittels eines Analogsignals gesteuert, das von 0V (Mindestbeleuchtung) bis zu 10V (maximale Beleuchtung) variieren kann.

FR *Alimentation dimmable avec signal analogique 0-10 V*
Ce type de commande consiste à appliquer à l'alimentation un signal analogique qui peut aller de 0V (éclairage minimum) à 10 V (éclairage maximum).

Alimentatore dimmerabile tramite sistema DALI

L'alimentatore può essere pilotato attraverso un'unità di controllo compatibile con lo standard DALI.

EN *Power supply with dimmer-regulating DALI system*
The power supply can be powered via a DALI-compatible control unit.

DE *Mittels DALI-System Dimmbares Betriebsgerät*
Das Betriebsgerät kann mittels einer mit dem DALI-Standard kompatiblen Steuereinheit gesteuert werden.

FR *Alimentation dimmable avec système DALI*
L'alimentation peut être commandée à travers une unité de commande compatible avec le protocole DALI.

Alimentatore dimmerabile a taglio di fase

Tecnologia di dimmerazione già diffusa per le lampade tradizionali a tensione di rete (vecchie incandescenza o alogene).
L'intensità della luce del LED può essere variata agendo direttamente sul primario dell'alimentatore tramite l'utilizzo di un dispositivo di comando esterno (non fornito con la lampada) con uscita a fase tagliata.

EN *Phase cutting dimmable power supply*
Dimming technology already diffused for traditional mains voltage lamps (old incandescent or halogen bulbs).
The intensity of the LED light can be varied by acting directly on the primary power supply using an external control device (not supplied with the lamp) with a cut phase output.

DE *Dimmbares netzgerät mit phasenabschnitt*
Für herkömmliche Lampen mit Netzspannung (Glüh- und Halogenlampen) bereits verwendete Dimmtechnik.
Die Lichtintensität der LED kann durch direktes Einwirken auf den Primärkreis des Netzgeräts unter Verwendung eines externen Steuergeräts (nicht mit der Lampe geliefert) mit Phasenabschnitt am Ausgang geändert werden.

FR *Alimentation dimmable à coupure de phase*
Technologie de variation déjà répandue pour les lampes traditionnelles à tension de réseau (vieilles ampoules à incandescence ou halogènes).
Il est possible de varier l'intensité de la lumière de la LED directement à travers le primaire de l'alimentation à l'aide d'un dispositif de commande extérieur (non fourni avec la lampe) avec sortie à phase coupée.

ALIMENTATORI DIMMERABILI

Dimmable power supplies / Dimmbare Betriebsgeräte / Alimentations dimmables

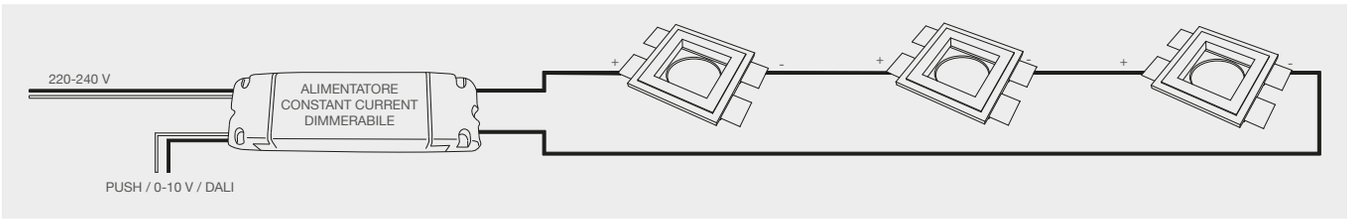
C.C.
[m.A.]

Dimmerazione su articoli LED controllati in corrente costante
9010 mette a disposizione una vasta gamma di alimentatori dimmerabili con uscita in Corrente Costante. Per le tre tipologie di controllo (Push, 0-10V e DALI) ci sono diverse opzioni per taglie di potenza e corrente diverse, come indicato nella tabella di ogni articolo.

EN *Dimmer-regulated LED appliances with constant current control*
9010 features an extensive range of dimmer-regulated power supplies with Constant Current output. Different options with different power and current outputs are available for all three control typologies (Push, 0-10 V and DALI), as indicated in the details of each article page.

DE *Dimmen von Ledgeräten mit Konstantstromversorgung*
9010 novantadieci bietet eine große Auswahl von dimmbaren Betriebsgeräten mit Konstantstromausgang. Für die drei vorgenannten Steuerarten (Push, 0-10V und DALI) stehen diverse Optionen mit unterschiedlichen Leistungen und Stromstärken zur Verfügung, wie in den Details jeder Artikelseite angegeben.

FR *Dimmeration sur articles LED contrôlés en courant constant*
9010 propose une vaste gamme d'alimentations dimmables avec sortie en courant constant. Pour les trois types de contrôle (Push, 0-10V et DALI), il existe plusieurs options différentes de puissance et de courant, comme indiqué dans le tableau de chaque article.



ALIMENTATORI DIMMERABILI

Dimmable power supplies / Dimmbare Betriebsgeräte / Alimentations dimmables

C.V.
[v]

Dimmerazione su articoli LED controllati in tensione costante
9010 offre due possibilità per la dimmerazione di LED comandati in tensione costante:

EN *Dimmer-regulated LED appliances with constant voltage control*
9010 offers two possibilities of dimming LEDs with constant voltage control:

DE *Ledsysteme mit Konstantspannungsbetriebsgerät*
9010 novantadieci bietet zwei Möglichkeiten zum Dimmen von mit Konstantspannung gesteuerten LEDs:

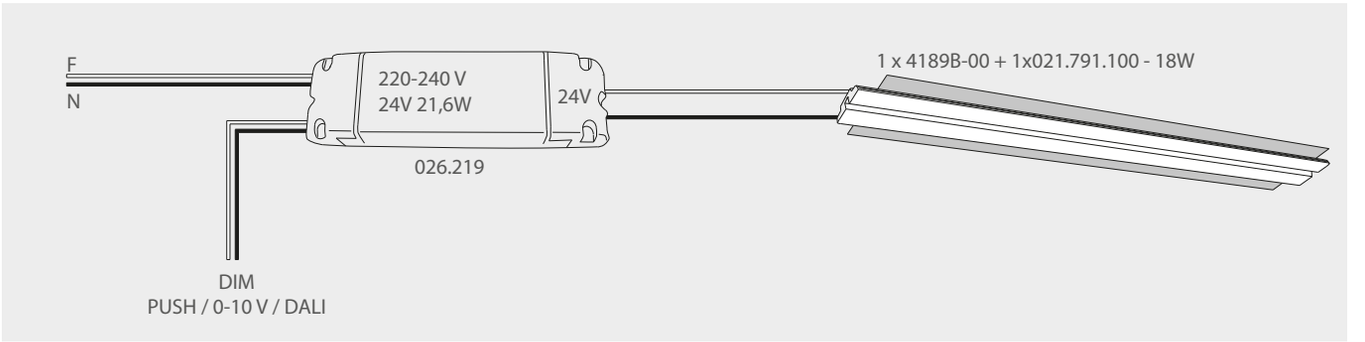
FR *Variation sur articles LED contrôlés en tension constante*
9010 offre deux possibilités pour la variation de LED commandées en tension constante:

1. TRAMITE ALIMENTATORE DIMMERABILE:
Questa soluzione è ideale per sistemi di bassa potenza (fino a max 25W totali), per alimentare il dispositivo LED si usa direttamente un alimentatore provvisto della parte di comando per la dimmerazione.

EN *1. WITH DIMMER-REGULATED POWER SUPPLY: This solution is ideal for low power systems (up to a total of 25 W); a power supply fitted with a dimmer control feature is used to directly power the LED device.*

DE *1. MITTELS DIMMBAREM BETRIEBSGERÄT: Diese Lösung ist ideal für Niedrigleistungssysteme (bis max. 25W insgesamt). Um das LEDGerät zu speisen, verwendet man direkt ein Betriebsgerät, das mit einem Steuerelement zur Dimmung ausgestattet ist.*

FR *1. AVEC ALIMENTATION DIMMABLE : Cette solution est idéale pour les systèmes à basse puissance (jusqu'à 25 W max. au total), pour alimenter le dispositif LED on utilise directement une alimentation dotée de la partie de commande pour la variation.*

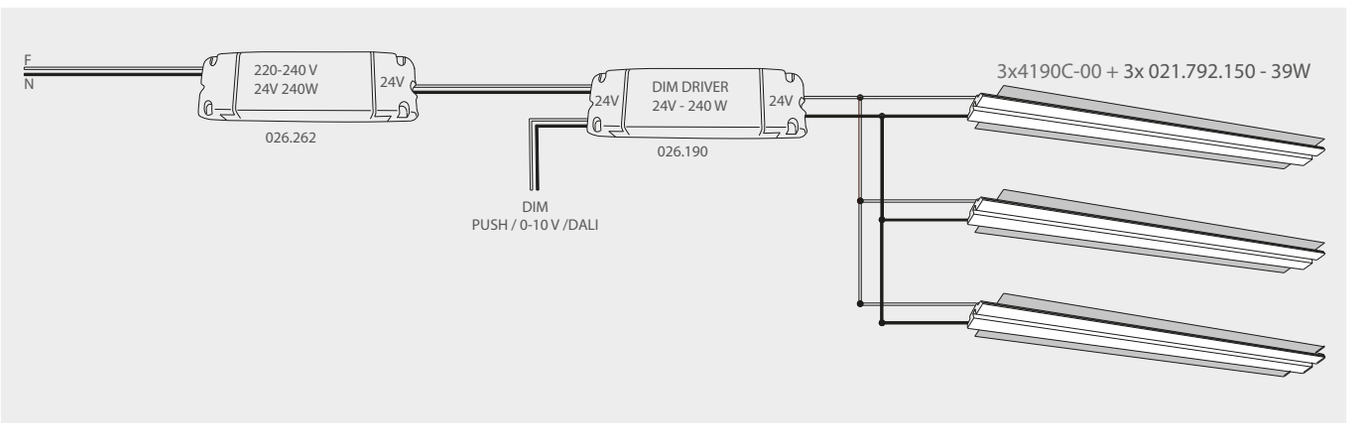


2. TRAMITE DRIVER DIMMERABILE:
Questa soluzione è ideale per sistemi di potenza elevata, per controllare il dispositivo si interpone tra l'uscita dell'alimentatore ed il LED un driver che prevede l'ingresso del segnale per poter dimmerare il LED.

EN *2. WITH DIMMER-REGULATED DRIVER: This solution is ideal for high power systems; to control the device, a driver with signal input used to dim the LED is inserted between the power supply output and the LED.*

DE *2. MITTELS DIMMBAREM TREIBER: Diese Lösung ist ideal für Systeme mit hoher Leistung. Zur Steuerung des Geräts wird zwischen dem Ausgang des Betriebsgeräts und dem LED ein Treiber mit Signaleingang gesetzt, um die LED dimmen zu können.*

FR *2. AVEC DRIVER DIMMABLE : Cette solution est idéale pour les systèmes à puissance élevée, pour contrôler le dispositif on place entre la sortie de l'alimentation et la LED un driver qui prévoit l'entrée du signal pour pouvoir varier la LED.*



Codice *Code*	**Misure mm** *Measurements mm*			**Ingresso [V]** *Input*	**TIPO** *Type*	**DIM**	**Potenza** *Power*	**min**	**max**	**PFC**	**fdp**	**Rendim. %**
	A	B	H									
026.173	125	38	23	220-240 V~	CC - 700mA		19.6W	10V	28V	att	0,95	0
026.185	124	82	23	180-295V~	CC - 350mA	PUSH/DALI	35W	2V	100V	att	0.975	91
026.187	124	82	23	180-295V~	CC - 350mA	0-10V	35W	2V	100V	att	0.975	91
026.190	156	52	24	12-24Vdc	CV - 24V	PUSH/0-10V/DALI	288W	1mA	12000mA			
026.205	128	60	31,5	180-295 V~	CC - 1050mA		59.9W	34V	57V	att	0,9	87
026.206	124	82	23	180-295V~	CC - 500mA	PUSH/DALI	45W	2V	90V	att	0,975	91,5
					CC - 700mA		60.2W	2V	86V	att	0,975	91,5
					CC - 1050mA		59.9W	2V	57V	att	0,975	91,5
					CC - 1400mA		58.8W	2V	42V	att	0,975	91,5
					CC - 900mA		60.3W	2V	67V	att	0,975	91,5
026.207	124	82	23	180-295V~	CC - 500mA	0-10V	45W	2V	90V	att	0,975	91,5
					CC - 700mA		60.2W	2V	86V	att	0,975	91,5
					CC - 1050mA		59.9W	2V	57V	att	0,975	91,5
					CC - 1400mA		58.8W	2V	42V	att	0,975	91,5
					CC - 900mA		60.3W	2V	67V	att	0,975	91,5
026.209	125	82	29	220-240 V~	CV - 24V	PUSH/1-10V	60W	1mA	2500mA	att	0,9	90
026.212	128	60	31,5	180-295 V~	CC - 1400mA		60.2W	25V	43V	att	0,9	87
026.218	75	38	22	220-240 V~	CC - 200mA		8W	3V	40V	no	0,5	0
026.219	155	51	26	220-240V~	CC - 200mA	PUSH/0-10V/DALI	9.2W	3V	46V	att	0,95	90
					CC - 350mA		16.1W	3V	46V	att	0,95	90
					CC - 500mA		20W	3V	40V	att	0,95	90
					CC - 700mA		19.6W	3V	28V	att	0,95	90
					CV - 24V		21.6W	0mA	900mA	att	0,95	90
					CC - 900mA		19.8W	3V	22V	att	0,95	90
026.220	84	57	30	90-264 V~	CC - 1050mA		34.7W	11V	33V	no	0.6	84
026.221	84	57	30	90-264 V~	CC - 350mA		35W	28V	100V	no	0.6	84
026.236	88,5	41	23	220-240V~	CC - 350mA		12W	25V	34.3V	att	≥0.92	87
026.237	88,5	41	23	220-240V~	CC - 500mA		18W	22V	36V	att	≥0.92	88
026.238	88,5	41	23	220-240V~	CC - 500mA		9W	11V	18V	att	≥0.92	85
026.239	118	42,5	24	220-240V~	CC - 700mA		24.5W	25V	35V	att	>0.95	88
026.240	88,5	41	23	220-240V~	CC - 900mA		13.5W	10V	15V	att	>0.95	88
026.246	118	42,5	24	220-240V~	CC - 900mA		24.3W	19V	27V	att	≥0.92	87
026.250	80	32	25	220-240V~	CC - 350mA		4.2W	8V	12V	att	>0.5	72
026.251	88,5	41	23	220-240V~	CC - 350mA		8.8W	17V	25V	att	≥0.92	85
026.252	88,5	41	23	220-240V~	CC - 350mA		18.2W	36V	52V	att	≥0.92	87
026.254	118	42,5	24	220-240V~	CC - 500mA		23.5W	33V	47V	att	>0.95	88
026.255	88,5	41	23	220-240V~	CC - 700mA		18.2W	17V	26V	att	≥0.92	87
026.256	118	42,5	24	220-240V~	CC - 700mA		35.7W	35.6V	51V	att	>0.95	89
026.257	118	42,5	24	220-240V~	CC - 900mA		36W	30V	40V	att	≥0.95	89
026.258	130	42	23	220-240V~	CV - 24V		12W	0mA	500mA	att	>0.8	81
026.259	167	45	30	220-240V~	CV - 24V		36W	0mA	1500mA	att	>0.87	84
026.260	157	54	36	220-240V~	CV - 24V		60W	0mA	2500mA	att	>0.92	88
026.261	219	63	35.5	180-295V~	CV - 24V		150W	0mA	6250mA	att	≥0.95	89
026.262	244	71	35.5	180-295V~	CV - 24V		240W	0mA	10000mA	att	≥0.95	92
026.267	304.6	30	16.7	220-240V~	CV - 24V		60W	0mA	2500mA	att	≥0.9	88
026.267A	250	30	16.7	220-240V~	CV - 24V		30W	0mA	1250mA	att	≥0.9	88
026.268	312	27	18	220-240V~	CV - 24V		100.1W	0mA	4170mA	att	≥0.9	88
026.269	322.6	30.1	21.5	220-240V~	CV - 24V		150W	0mA	6250mA	att	≥0.9	88
026.277	146,5	44	30	220-240V~	CC - 350mA	CASAMBI/PUSH	18.9W	3V	54V	att	0,95	90
					CC - 500mA		27W	3V	54V	att	0,95	90
					CC - 700mA		35.7W	3V	51V	att	0,95	90
					CC - 900mA		37.8W	3V	42V	att	0,95	90
					CC - 1050mA		37.8W	3V	36V	att	0,95	90
026.278	87.2	53.4	25	12-24Vdc~	CV-TW - 24V	CASAMBI/PUSH	120W	0mA	5000mA			
					CV-RGB - 24V		120W	0mA	5000mA			
					CV-RGBW - 24V		120W	0mA	5000mA			
026.287	215	70	31	220-240V~	CC-TW - 350V	CASAMBI	17.5W	20V	50V	att	0,96	87
					CC-TW - 500V		25W	20V	50V	att	0,96	87
					CC-TW - 700V		35W	20V	50V	att	0,96	87
					CC-TW - 900V		38W	20V	42.2V	att	0,96	87
					CC-TW - 1050V		38W	20V	36.2V	att	0,96	87
026.288	195	43	30.2	220-240V~	CV - 24V	CASAMBI	34.9W	0mA	1453mA	att	0,98	89
026.289	45	55	20	12-24Vdc	CV - 24V	CASAMBI/PUSH	240W	0mA	10000mA			

CASAMBI

9010 propone una serie di alimentatori compatibili con la collaudata applicazione CASAMBI che permette di gestire in maniera intuitiva gli apparecchi luminosi.

La gestione tramite smartphone, tablet, altri dispositivi può avvenire in modo rapido:

- Personalizzando SCENARI di luce
- Selezionando il controllo da GALLERIA
- Controllando le singole LAMPADE da foto

Il controllo può avvenire anche tramite display o pulsante di controllo delle luci.

EN *9010 proposes a series of power supplies that are compatible with the tested CASAMBI application that allows you to intuitively manage the lighting fixtures. The power supplies can be quickly managed using smartphones, tablets, other devices:*

- *You can customise your light SCENARIOS*
- *You can select the control from the GALLERY*
- *You can control the individual LAMPS from an image*

It can also be controlled using a display or light control button.

DE *9010 umfasst eine Reihe von Netzgeräten, die mit der bewährten CASAMBI-Applikation für die intuitive Steuerung der Leuchtmittel kompatibel sind. Schnelle Steuerung per Smartphone, Tablet und anderen Geräten unter:*

- *Personalisierung der LICHTSZENARIEN*
- *Auswahl der Steuerung über GALERIE*
- *Steuerung der einzelnen LEUCHTEN über Foto*

Die Steuerung kann auch mittels Display oder Steuertaster der Leuchten erfolgen.

FR *9010 propose une série d'alimentations compatibles avec l'application CASAMBI, qui permet de gérer de manière intuitive les appareils lumineux. La gestion par smartphone, tablette ou d'autres appareils peut être effectuée rapidement :*

- *En personnalisant des SCÉNARIOS de lumière*
- *En sélectionnant le contrôle depuis la GALERIE*
- *En contrôlant chaque LAMPE depuis une photo*

Le contrôle peut également être réalisé depuis l'affichage ou le bouton de commande des lumières.

ALIMENTATORI 9010 COMPATIBILI CASAMBI / *9010 DRIVERS SUITABLE FOR CASAMBI / 9010 BETRIEBSGERÄTE CASAMBI KOMPATIBEL / ALIMENTATIONS 9010 COMPATIBLES CASAMBI*

026.277

Alimentatore multipotenza per moduli LED in corrente costante (CC) di potenza massima 38W, fornito di dip-switch per la taratura dell'uscita con integrato ricevitore wireless CASAMBI e dotato di ingresso ausiliario programmabile dall'applicazione. Questo permette di agire su qualsiasi dispositivo (o gruppi di dispositivi) presente all'interno della rete CASAMBI.

EN *Multi-power supply for LED modules with a constant current (CC) of maximum power of 38W, equipped with dip-switch for the output calibration with an integrated CASAMBI wireless receiver and equipped with auxiliary input that can be programmed using the app. This allows you to use any device (or groups of devices) present within the CASAMBI network..*

DE *Mehrleistungs-Netzgerät für LED-Module mit Konstantstrom (CC), max. 38 W Leistung, ausgestattet mit Dipschalter zur Ausgangsregelung mit integriertem kabellosem CASAMBI-Empfänger und über die Applikation programmierbarem Eingang. Dadurch kann jedes Gerät (oder Gerätegruppen) im CASAMBI-Netzwerk gesteuert werden.*

FR *Alimentation à puissances multiples pour modules LED en courant constant (CC) d'une puissance maximale de 38W, dotée de commutateur DIP pour l'étalonnage de la sortie avec récepteur sans fil CASAMBI intégré et doté d'une entrée auxiliaire programmable depuis l'application. Cela permet de commander n'importe quel dispositif (ou des groupes de dispositifs) présent dans le réseau CASAMBI.*

026.288

Alimentatore per moduli led in tensione costante (CV) di potenza massima 35W con integrato ricevitore wireless CASAMBI e dotato di ingresso ausiliario programmabile dall'applicazione. Questo permette di agire su qualsiasi dispositivo (o gruppi di dispositivi) presente all'interno della rete CASAMBI.

EN *Power supply for LED modules in constant voltage (CV) of maximum power of 35W with integrated CASAMBI wireless receiver and equipped with auxiliary input that can be programmed using the app. This allows you to use any device (or groups of devices) present within the CASAMBI network.*

DE *ANetzgerät für LED-Module mit Konstantspannung (CV) mit max. 35 W Leistung und integriertem kabellosem CASAMBI-Empfänger und über die Applikation programmierbarem Eingang. Dadurch kann jedes Gerät (oder Gerätegruppen) im CASAMBI-Netzwerk gesteuert werden.*

FR *Alimentation pour modules LED en tension constante (CV) d'une puissance maximale de 35W, avec récepteur sans fil CASAMBI intégré et doté d'une entrée auxiliaire programmable depuis l'application. Cela permet de commander n'importe quel dispositif (ou des groupes de dispositifs) présent dans le réseau CASAMBI.*

026.289

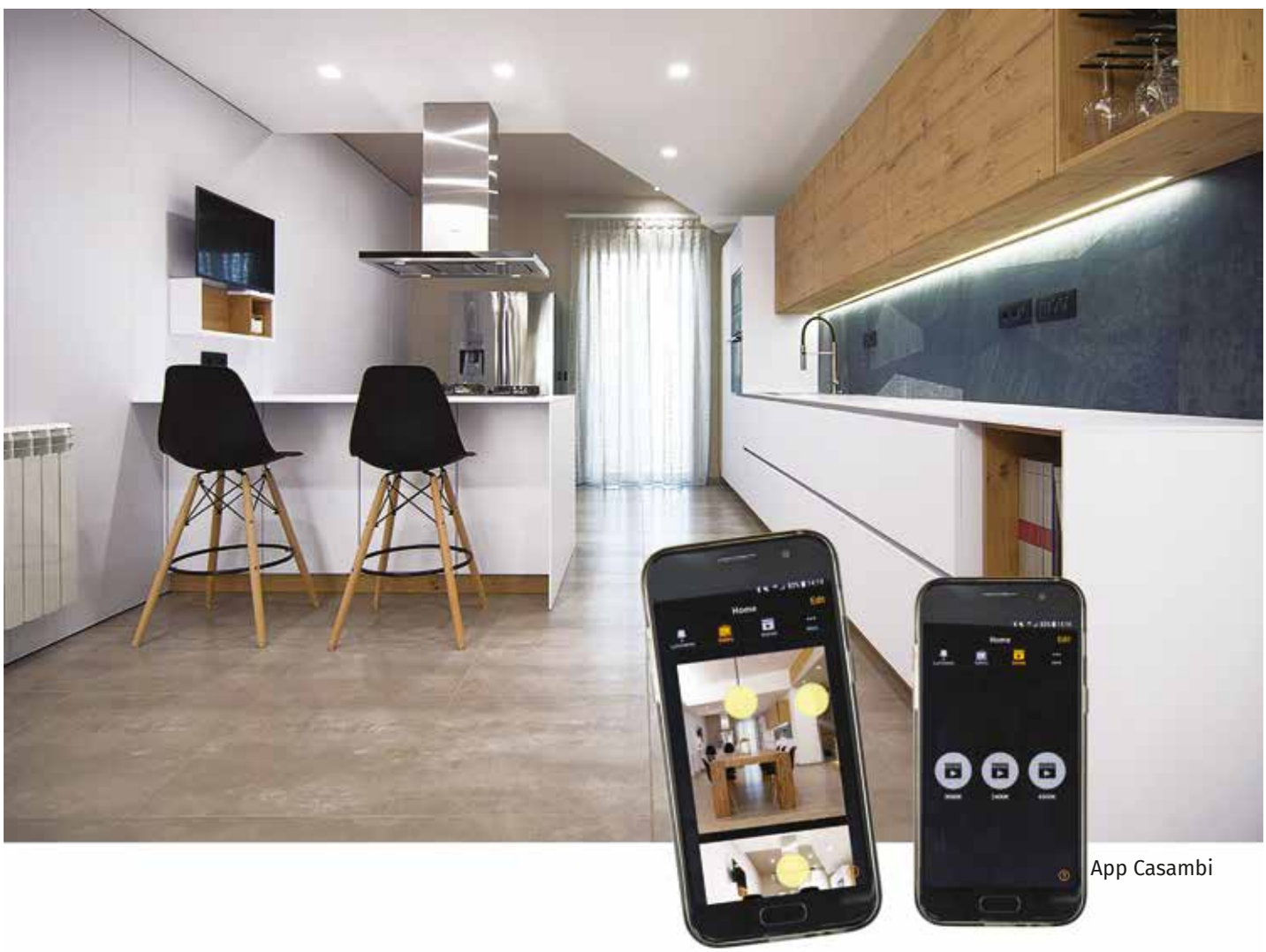
Dimmer con ingresso in 24Vdc per moduli led in tensione costante (CV) di potenza massima 240W con integrato ricevitore wireless CASAMBI e dotato di ingresso ausiliario programmabile dall'applicazione. Questo permette di agire su qualsiasi dispositivo (o gruppi di dispositivi) presente all'interno della rete CASAMBI. Proponiamo l'abbinamento del dimmer in 24Vdc con il relativo alimentatore.

EN *Dimmer with 24Vdc input for LED modules in constant voltage (CV) of maximum power of 240W with integrated CASAMBI wireless receiver and equipped with auxiliary input that can be programmed using the app. This allows you to use any device (or groups of devices) present within the CASAMBI network. We propose the combination of the 24Vdc dimmer with the relative power supply*

DE *Dimmer mit 24Vdc Eingang für LED-Module mit Konstantspannung (CV) und max. 240 W Leistung mit integriertem kabellosem CASAMBI-Empfänger und über die Applikation programmierbarem Eingang. Dadurch kann jedes Gerät (oder Gerätegruppen) im CASAMBI-Netzwerk gesteuert werden. Wir schlagen die Kombination des 24Vdc Dimmers mit dem entsprechenden Netzgerät vor.*

FR *Variateur avec entrée en 24Vdc pour modules LED en tension constante (CV) d'une puissance maximale de 240W avec récepteur sans fil CASAMBI intégré et doté d'une entrée auxiliaire programmable depuis l'application. Cela permet de commander n'importe quel dispositif (ou des groupes de dispositifs) présent dans le réseau CASAMBI. Nous proposons l'association du variateur en 24Vdc avec l'alimentation correspondante*

Art. 4178 / P011 - *Private house - Barcelona, Spain*
Arch. Biagio Giarrizzo



App Casambi

ALIMENTAZIONE CASAMBI A CORRENTE COSTANTE

Constant current Casambi power supply / Casambi Konstantstrombetriebsgeräte / Alimentation en courant constant Casambi

CASAMBI

C.C. [m.A.]

COD.	026.277				
P [W]	18.9W	27W	35.7W	37.8W	37.8W
OUT	350mA	500mA	700mA	900mA	1050mA

Codice *Code*	Potenza *Power*	Corrente *Current*	ARTICOLI COLLEGABILI *Connectable ARTICLES*				
3006	6.5W	350mA	2				
3006	2x6.5W	350mA	1				
3006	3x6.5W	350mA	NO				
3008	13W	700mA			2		
3008	2x13W	700mA			1		
3009	26W	700mA			1		
3010	18W	500mA		1			
3013	30W	700mA			1		
3014	52W	1400mA				1*	
			900mA=>~33W/3800lm				
3015	88W	2x1050mA				2*	
			2x900mA=>~74W/8700lm				
3019	8W	700mA			4		
3021	12W	350mA	1				
3024	8W	350mA	2				
3025	16W	700mA			2		
3028	25W	700mA			1		
3029	51W	1050mA			1*		
			700mA=>~34W/4700lm				
3031	16.5W	700mA			2		
3032	21.5W	700mA			1		
3033	16.5W	700mA			2		
3034	32W	1050mA					1
3036	2x6.5W	700mA			2		
3039	4W	350mA	4				
3039	2x4W	350mA	2				
3039	3x4W	350mA	1				
3039	4x4W	350mA	1				
3040	6W	500mA		4			
3040	2x6W	500mA		2			
3040	3x6W	500mA		1			
3041	11W	900mA				3	
30135	8.5W	700mA			4		
30135	17W	700mA			2		
30135	34W	700mA			1		
30150	4W	200mA	NO				
30150	2x4W	200mA	NO				
30151	6.5W	350mA	2				
30151	2x6.5W	350mA	1				
30152	13W	700mA			2		
30153	4W	200mA	NO				
30153	2x4W	200mA	NO				
30154	6.5W	350mA	2				
30154	2x6.5W	350mA	1				
30155	13W	700mA			1		
30156	9W	700mA			4		

CASAMBI

ALIMENTAZIONE CASAMBI STRIP LED
Power supply Casambi strip LED / Casambi Betriebsgeräte LED Bänder / Alimentation Casambi Ruban LED

C.V. [V]

COD.	026.288	026.259 + 026.289	026.260 + 026.289	026.261 + 026.289	026.262 + 026.289
P [W]	35W	36W	60W	150W	240W
OUT	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc

Codice *Code*	Potenza *Power*	STRIP LED COLLEGABILI *Connectable LED Strips*				
021.790.050	7.5W	4	4	8	20	32
021.790.100	15W	2	2	4	10	16
021.790.150	22.5W	1	1	2	6	10
021.790.200	30W	1	1	2	5	8
021.790.300	45W			1	3	5
021.790.500	75W				2	3
021.791.050	9W	3	3	6	16	26
021.791.100	18W	1	1	3	8	13
021.791.150	27W	1	1	2	5	8
021.791.200	36W			1	4	6
021.791.300	54W			1	2	4
021.791.500	90W				1	2
121.792.050	13W	2	2	4	11	18
021.792.100	26W	1	1	2	5	9
021.792.150	39W			1	3	6
021.792.200	52W			1	2	4
021.792.300	78W				1	3
021.792.500	130W				1	1
021.793.050	5W	7	7	12	30	48
021.793.100	10W	3	3	6	15	24
021.793.150	15W	2	2	4	10	16
021.793.200	20W	1	1	3	7	12
021.793.300	30W	1	1	2	5	8
021.793.500	50W			1	3	4

C.V. [V]

COD.	026.288	026.259 + 026.289	026.260 + 026.289	026.261 + 026.289	026.262 + 026.289
P [W]	35W	36W	60W	150W	240W
OUT	24Vdc	24Vdc	24Vdc	24Vdc	24Vdc

Codice *Code*	Potenza *Power*	ARTICOLI COLLEGABILI *Connectable ARTICLES*				
3000	2W	17	17	30	75	120
3001	3.5W	10	10	17	42	68
3002	4.5W	7	7	13	33	53
3002	5.5W	6	6	10	27	43
3003	1.5W	23	23	40	100	160
3003	2.5W	13	13	24	60	96
3003	4W	8	8	15	37	60
3003	5.5W	6	6	10	27	43
3003	6.5W	5	5	9	23	36
3003	8W	4	4	7	18	30
3003	9.5W	3	3	6	15	25
3003	10.5W	3	3	5	14	22
3003	13.5W	2	2	4	11	17
3003	14.5W	2	2	4	10	16
3003	16W	2	2	3	9	15
3003	21W	1	1	2	7	11
3003	23.5W	1	1	2	6	10
3003	24W	1	1	2	6	10
3003	32W	1	1	1	4	7
3003	37W			1	4	6
3003	39W			1	3	6
3003	50W			1	3	4
3003	52W			1	2	4
3003	55W			1	2	4
3003	60W				2	4
3004	1.1W	31	31	54	136	218
3004	2.2W	15	15	27	68	109
3004	5.5W	6	6	10	27	43
3004	6.5W	5	5	9	23	36
3005	9.5W	3	3	6	15	25
3004	12W	2	2	5	12	20
3004	19W	1	1	3	7	12
3004	19.5W	1	1	3	7	12
3004	21W	1	1	2	7	11
3005	28.5W	1	1	2	5	8
30149	5x1W	6	6	11	28	46

BIANCO DINAMICO

Tunable White / Dynamisches Weiss /Blanc dynamique

Si sta diffondendo sempre di più la tecnologia Tunable White che permette di impostare la temperatura colore ideale per il proprio ambiente, correttamente abbinata all'orario di utilizzo. Questa particolare tipologia di led, unita al controllo CASAMBI, contribuisce a donare una sensazione di benessere in qualsiasi tipologia di ambiente, tanto più in uffici e zone commerciali, dove le persone trascorrono molto tempo.

EN *The Tunable White technology is increasingly becoming more widespread. It allows to set the ideal colour temperature for your environment and correctly combine it with the time of use. This particular type of LED, combined with the CASAMBI control, helps give a feeling of well-being in any type of environment, including offices and commercial areas, where people spend a lot of time.*

DE *Die Tunable-White-Technologie setzt sich immer mehr durch, da sie die Regelung der idealen Farbtemperatur für jedes Ambiente in Verbindung mit der Zeiteinstellung ermöglicht. Dieser besondere LED-Typ sorgt gemeinsam mit der CASAMBI-Steuerung für das Wohlbefinden in jeder Umgebung, auch in Büro- und Geschäftsräumen, wo sich die Personen lange Zeit aufhalten.*

FR *La technologie Tunable White est de plus en plus répandue. Elle consiste à régler la température de couleur idéale pour la pièce, en l'associant à un horaire d'utilisation. Ce type de LED particulier, avec la commande CASAMBI, contribue à donner une sensation de bien-être dans tous les types de pièces, en particulier dans les bureaux et les zones commerciales, où les gens passent beaucoup de temps.*

ALIMENTATORI 9010 COMPATIBILI CASAMBI PER LA GESTIONE DEL TUNABLE WHITE / *CASAMBI COMPATIBLE 9010 POWER SUPPLIES FOR THE MANAGEMENT OF TUNABLE WHITE / CASAMBI-KOMPATIBLE NETZGERÄTE 9010 FÜR DIE STEUERUNG DES TUNABLE WHITE / ALIMENTATIONS 9010 COMPATIBLES CASAMBI POUR LA GESTION DU TUNABLE WHITE*

026.287

Alimentatore multipotenza per moduli LED in corrente costante (CC) di potenza massima 38W, fornito di resistenze per la taratura dell'uscita con integrato ricevitore wireless CASAMBI e dotato di ben 2 ingressi ausiliari programmabili dall'applicazione. Questi permettono di agire su qualsiasi dispositivo (o gruppi di dispositivi) presenti all'interno della rete CASAMBI.

EN *Multi-power supply for constant current (DC) LED modules with a maximum power of 38W, equipped with resistors for the calibration of the output with integrated wireless CASAMBI receiver and equipped with 2 auxiliary inputs that can be programmed using the app. These allow to use any device (or groups of devices) present within the CASAMBI network.*

DE *Mehrleistungs-Netzgerät für LED-Module mit Konstantstrom (CC) mit max. 38 W Leistung, ausgestattet mit Widerständen zur Ausgangsregelung mit integriertem kabellosem CASAMBI-Empfänger. Die 2 über App programmierbaren Hilfseingänge dienen zum Steuern jedes Geräts (oder Gerätegruppe) im CASAMBI-Netz.*

FR *Alimentation à puissances multiples pour modules LED en courant constant (CC) d'une puissance maximale de 38W, dotée de résistances pour l'étalonnage de la sortie avec récepteur sans fil CASAMBI intégréet doté de 2 entrées auxiliaires programmables depuis l'application. Cela permet de commander n'importe quel dispositif (ou des groupes de dispositifs) présent dans le réseau CASAMBI.*

026.278

Dimmer con ingresso in 24Vdc e 4 uscite che permettono di gestire articoli e strip led Tunable White o RGBW in tensione costante (CV) con integrato ricevitore wireless CASAMBI e dotato di ben 4 ingressi ausiliari programmabili dall'applicazione. Questi permettono di agire su qualsiasi dispositivo (o gruppi di dispositivi) presenti all'interno della rete CASAMBI. Proponiamo l'abbinamento del dimmer in 24Vdc con il relativo alimentatore

EN *Dimmer with 24Vdc input and 4 outputs that allow to manage Tunable White or RGBW items and LED strips in constant voltage (CV) with integrated CASAMBI wireless receiver and equipped with 4 auxiliary inputs that can be programmed using the app. These allow to use any device (or groups of devices) present within the CASAMBI network. We propose the combination of the 24Vdc dimmer with the relative power supply*

DE *Dimmer mit 24Vdc Eingang und 4 Ausgängen zum Steuern von Leuchten und Ledstreifen mit Tunable White oder RGBW mit Konstantspannung (CV) mit integriertem kabellosem CASAMBI-Empfänger. Die 4 über App programmierbaren Hilfseingänge dienen zum Steuern jedes Geräts (oder Gerätegruppe) im CASAMBI-Netz. Wir schlagen die Kombination des 24Vdc Dimmers mit dem entsprechenden Netzgerät vor.*

FR *Variateur avec entrée en 24Vdc et 4 sorties permettant de gérer des articles et des rubans LED Tunable White ou RGBW en tension constante (CV) avec récepteur sans fil CASAMBI intégré et doté de 4 entrées auxiliaires programmables depuis l'application. Cela permet de commander n'importe quel dispositif (ou des groupes de dispositifs) présent dans le réseau CASAMBI. Nous proposons l'association du variateur en 24Vdc avec l'alimentation correspondante*

ARTICOLI PROPOSTI IN VERSIONE TUNABLE WHITE E RELATIVI ALIMENTATORI:

Articles offered in the tunable white version and power supplies / Artikel mit Tunable White und Betriebsgeräte / Articles avec Tunable White et alimentations

COD.	026.287				2x026.287
P [W]	17.5W	25W	35W	37.98W	37.98W
OUT	350mA	500mA	700mA	900mA	2x900mA

Codice *Code*	**Potenza** *Power*	**Tonalità** *Colour Temperature*	**Lumen**	**Corrente** *Current*	**ARTICOLI COLLEGABILI** *Connectable ARTICLES*				
4046-TW25	16W	2700-5700°K	2250-2400lm	700mA			1-2		
4105-TW25	16W	2700-5700°K	2250-2400lm	700mA			1-2		
4113-TW13	30W	2700-5700°K	4200-4500lm	700mA			1		
4114-TW13	30W	2700-5700°K	4200-4500lm	700mA			1		
4118-TW15	74W	2700-5700°K	10300-11000lm	2x900mA					1
4122-TW15	74W	2700-5700°K	10300-11000lm	2x900mA					1
4193B-TW25	16W	2700-5700°K	2250-2400lm	700mA			1-2		
8935B-TW14	33W	2700-5700°K	4600-4950lm	900mA				1	
8935C-TW15	74W	2700-5700°K	10300-11000lm	2x900mA					1
8936A-TW13	30W	2700-5700°K	4200-4500lm	700mA			1		
8936B-TW14	33W	2700-5700°K	4600-4950lm	900mA				1	
8937A-TW28	25W	2700-5700°K	3500-3750lm	700mA			1		

STRIP LED TUNABLE WHITE E RELATIVI ALIMENTATORI:

Tunable white led strips and power supplies/ LED Bänder mit Tunable White und Betriebsgeräte / Rubans LED avec Tunable White et alimentations

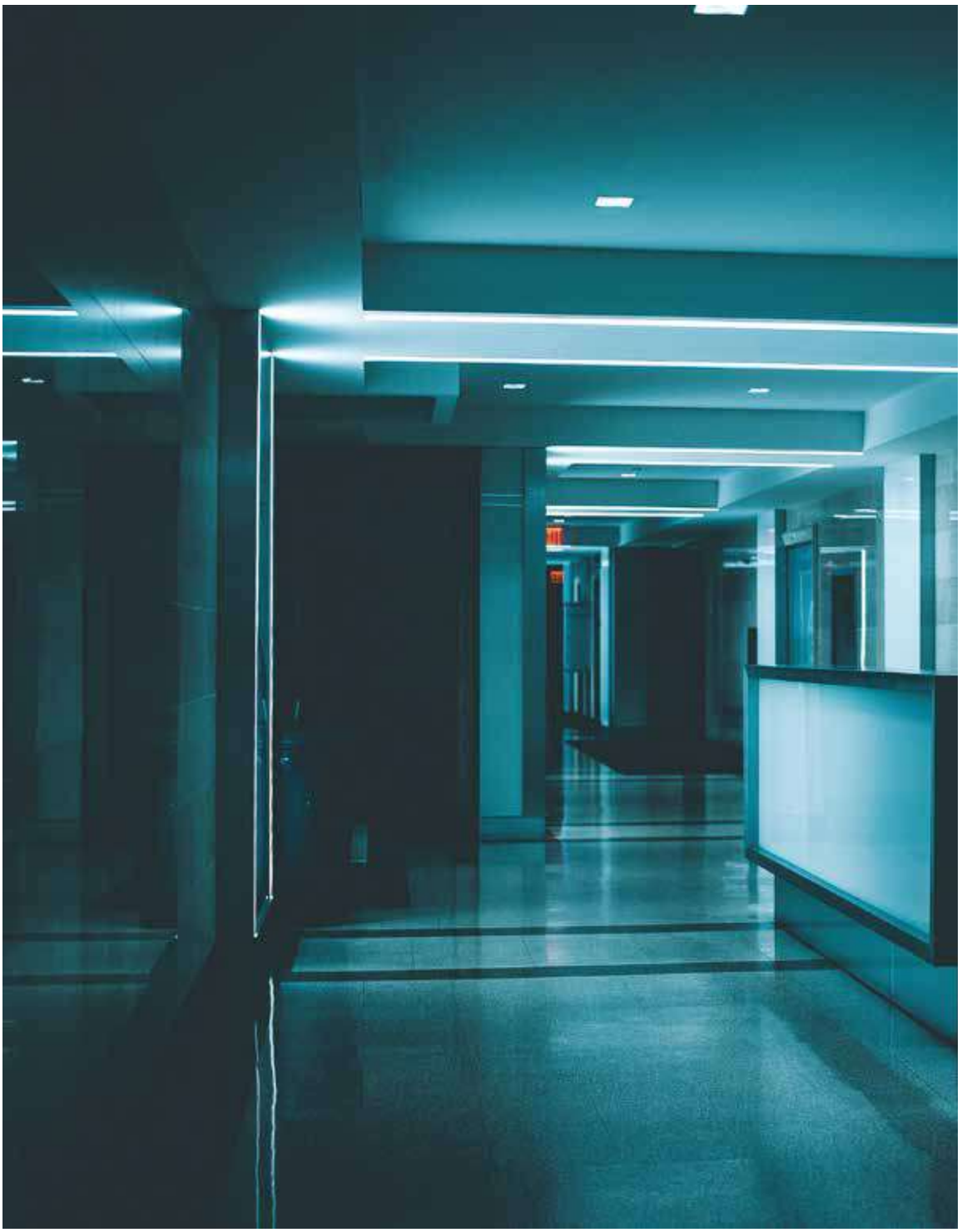
021.794

	Tonalità *Colour Temperature*	Potenza *Power*	Flusso Light Output	LED	Tensione *Voltage*	LED/m	Larghezza Width	Tagliabile ogni Cuttable	CRI	IP
021.794	**2700°K 6000°K**	**20W/m**	**1800lm/m 2200lm/m**	**2835**	**24Vdc**	**160**	**10mm**	**50mm**	**85**	**IP20**

COD.	**026.259 + 026.278**	**026.260 + 026.278**	**026.261 + 026.278**
P [W]	36W	60W	150W
OUT	24Vdc	24Vdc	24Vdc

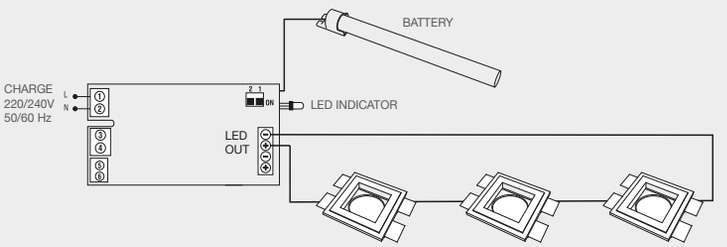
Codice P.E. *Code*	**Potenza** *Power*	**Tonalità** *Colour Temperature*	**Lumen**	**Tensione** *Voltage*	**ARTICOLI COLLEGABILI** *Connectable ARTICLES*		
021.794.050	10W+10W	2700-6000°K	900-1100lm	24Vdc	1-3	1-6	1-15
021.794.100	20W+20W	2700-6000°K	1800-2200lm	24Vdc	1	1-3	1-7
021.794.150	30W+30W	2700-6000°K	2700-3300lm	24Vdc	1	1-2	1-5
021.794.200	40W+40W	2700-6000°K	3600-4400lm	24Vdc		1	1-3
021.794.300	60W+60W	2700-6000°K	5400-6600lm	24Vdc		1	1-2
021.794.500	100W+100W	2700-6000°K	9000-11000lm	24Vdc			1

Art. 4046

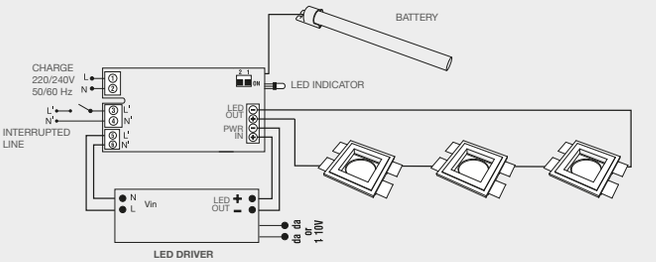


KIT EMERGENZA
Emergency kit

Collegamento solo emergenza
Emergency only connection



Collegamento emergenza + illuminazione ordinaria
Emergency connection + standard lighting



Caratteristiche principali

- Funzionamento in sola emergenza
- Funzionamento in emergenza e luce continua in abbinamento con l'alimentatore standard o dimmerabile
- Assicura 1h di autonomia con ricarica di 12 ore
- Versione multipotenza regolabile con dip-switch
- Intervento istantaneo ad ogni mancanza di rete
- Batterie al NiCd in grado di funzionare ad alta temperatura ermetica
- Dispositivo di protezione contro le scariche prolungate
- Tipo di protezione IP20
- Conformità alle norme EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV
- Collegamento in scatola remota con l'eventuale alimentatore standard o dimmerabile

EN *Main features*

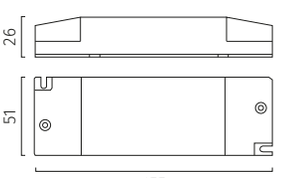
- *Use as emergency kit only*
- *Emergency and continuous light in combination with the standard or dimmable power supply*
- *1hour operational autonomy after 12-hour charging*
- *Adjustable multi power version with dip-switch*
- *Instant response at any power failure*
- *"High temperature" NiCd sealed batteries*
- *Protection device against extensive discharge*
- *IP20 protection index*
- *Compliance with standards EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV*
- *Connection in remote box with the standard or dimmable power supply, if present.*

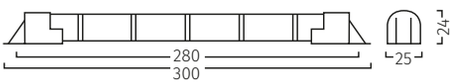
DE Hauptmerkmale

- *Betrieb nur im Notfall*
- *Notbetrieb und Dauerlicht in Verbindung mit Standard- oder dimmbarem Netzgerät*
- *1h garantierter Betrieb mit 12 Stunden Aufladung*
- *Mehrleistungsausführung mit DIP-Schalter regelbar*
- *Sofortiges Einschalten bei Netzausfall*
- *Hermetische NiCd-Batterie für den Betrieb bei hohen Temperaturen*
- *Schutzvorrichtung gegen lange Entladungen*
- *Schutzart IP20*
- *Entspricht den Normen EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV*
- *Anschluss in dezentralem Gehäuse mit Standard- oder dimmbarem Netzgerät*

FR *Caractéristiques principales*

- *Fonctionnement en urgence uniquement*
- *Fonctionnement en urgence et lumière continue avec alimentation standard ou à variateur :*
- *Garantit 1 h d'autonomie avec une recharge de 12 heures*
- *Version puissances multiples réglable avec commutateur DIP*
- *Intervention instantanée à chaque manque de réseau*
- *Batteries avec NiCd en mesure de fonctionner à haute température étanche*
- *Dispositif de protection contre les décharges prolongées*
- *Type de protection IP20*
- *Conforme aux normes EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV*
- *Branchement dans un boîtier distant avec l'éventuelle alimentation standard ou à variateur*





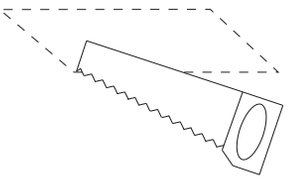
Scheda tecnica disponibile su www.9010.it/kit-di-emergenza
Data sheet available on www.9010.it/kit-di-emergenza
Datenblatt verfügbar unter www.9010.it/kit-di-emergenza
Fiche technique disponible sur www.9010.it/kit-di-emergenza

SISTEMI DI INCASSO

Installation systems / Einbausysteme / Système de montage

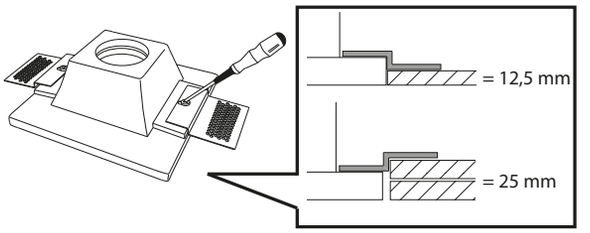
1. Tagliare

Cut / Schneiden / Couper



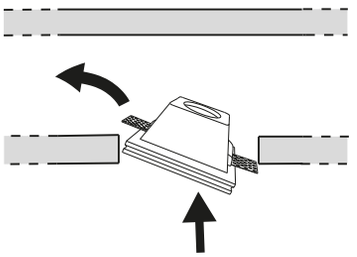
2. Avvitare lamelle

Screw metal strips / Metallstreifen einschrauben / Visser les ailettes metaliques



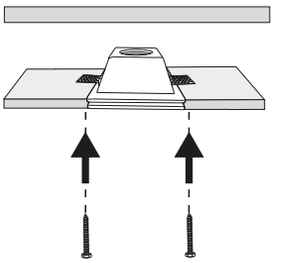
3. Posizionare articolo

Insert the article / Artikel einsetzen / Insérer l'article



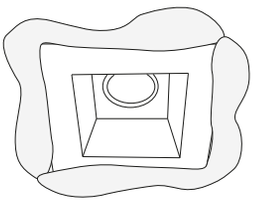
4. Fissare viti

Fix screws / Schrauben befestigen / Fixer les vis



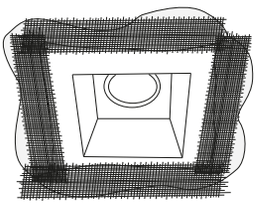
5. Prima stuccatura

First plaster finish / Erster Verputz / Première passe de l'enduit



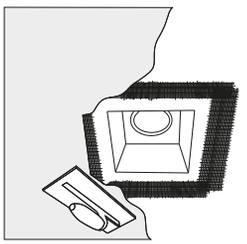
6. Nastro a rete

Joint reinforcing Tape / Verstärkungsband / Fixation de la bande placo plâtre



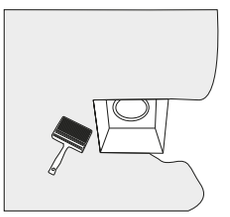
7. Seconda stuccatura

Second plaster finish / Zweiter Verputz / Seconde passe de l'enduit



8. Pittura

Painting / Malerei / Peinture



SISTEMA MULTITAGLIA

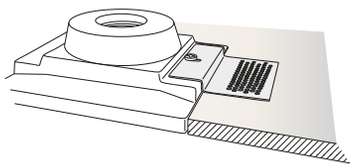
Multi-size system

Gli articoli 9010 contrassegnati dal simbolo sono dotati del sistema “multitaglia”, ovvero prevedono la possibilità, grazie ad una particolare staffa di fissaggio, di essere installati indifferentemente su cartongesso in singola lastra da 12.5mm o doppia lastra da 25mm. Su richiesta è disponibile un kit per l’installazione su singola lastra da 15mm o doppia lastra da 30mm

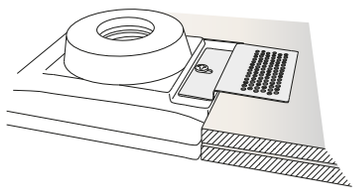
EN *The 9010 articles marked with this symbol are equipped with a “multisize” system. Thanks to the special metal fixing wings, such products can be installed either in 12.5mm thickness single plasterboard or in 25mm thickness double plasterboard. Available on request a special kit for 15mm thickness single plasterboard or 30mm thickness double plasterboard.*

DE *Die mit dem Symbol gekennzeichneten Artikel 9010 sind mit dem “Mehrgrößensystem” ausgestattet. Dank eines speziellen Befestigungsbügels können sie beliebig auf Gipskartonplatten mit 12,5 mm Einzelbeplankung oder 25 mm Doppelbeplankung installiert werden. Auf Wunsch ist außerdem eine Ausrüstung zum Installieren auf 15 mm Einzelplatte oder 30 mm Doppelplatte erhältlich.*

FR *Les articles 9010 marqués par le symbole sont dotés du système “ multi-dimensions “, c’est-à-dire qu’ils prévoient la possibilité, grâce à un étrier de montage particulier, d’être installés indifféremment sur une plaque de plâtre de 12,5 mm ou sur une plaque double de 25 mm. Un kit d’installation sur plaque simple de 15 mm ou plaque double de 30 mm est disponible sur demande.*



= 12,5 mm



= 25,00 mm

ADVANCED MOUNTING SYSTEM

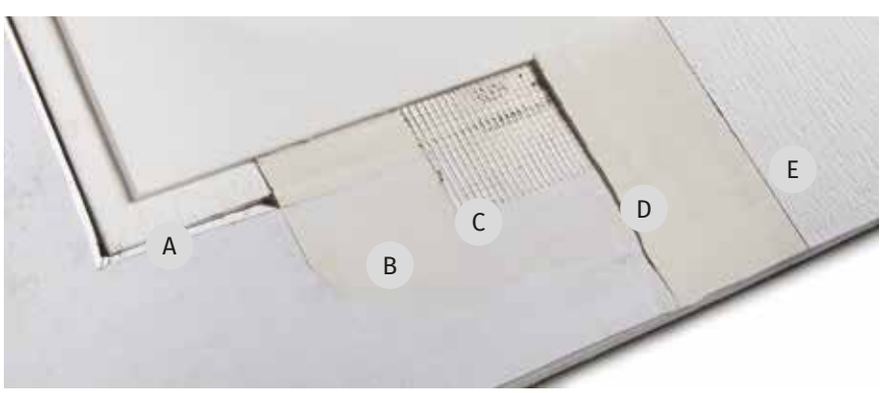
ADVANCED MOUNTING SYSTEM

Gli articoli del catalogo 9010 sono proposti con l’“Advanced Mounting System”: lungo tutto il perimetro esterno dell’articolo uno scalino di un paio di millimetri permette una applicazione facilitata della retina. Questo permette inoltre che in fase di stuccatura/ rifinitura non si vada a toccare la parte in vista dell’articolo.

EN *The articles of the 9010 catalogue are also equipped with the “Advanced Mounting System”. The external perimeter of the downlight has a 2 mm step that improves the application of the joint reinforcing tape. Furthermore finishing and plastering of the product is more precise, avoiding unpleasant imperfections on the plaster surface of the product*

DE *Die Artikel 9010 sind mit dem “Advanced Mounting System” ausgestattet: Am Außenumfang des Produkts befindet sich eine Abstufung von ein paar Millimetern, um das Abdeckband leichter einzusetzen. Dadurch wird verhindert, dass der sichtbare Teil des Produkts beim Spachteln und Fertigbearbeiten verletzt wird.*

FR *Les articles 9010 sont disponibles avec l’ “Advanced Mounting System” : sur tout le contour externe de l’article, une ailette de quelques millimètres permet d’appliquer facilement la trame. Pendant l’étape de jointoiement/finition, cela permet également de ne pas toucher la partie visible de l’article.*



A. Articolo / *Article / Artikel / Article*

B. Prima stuccatura / *First plaster finish / Erster Verputz / Premiere passe de l’enduit*

C. Nastro a rete / *Joint reinforcing Tape / Verstärkungsband / Fixation de la bande placo plâtre*

D. Seconda stuccatura / *Second plaster finish / Zweiter Verputz / Seconde passe de l’enduit*

E. Intonaco / *Last finish / Letzter Verputz / Enduit final*

CASSAFORMA per calcestruzzo / laterizio

HOUSING BOX for concrete / brickwork / EINBAUGEHÄUSE für Betonwand / Mauer / BOÎTIER ENCASTREMENT pour béton / briques

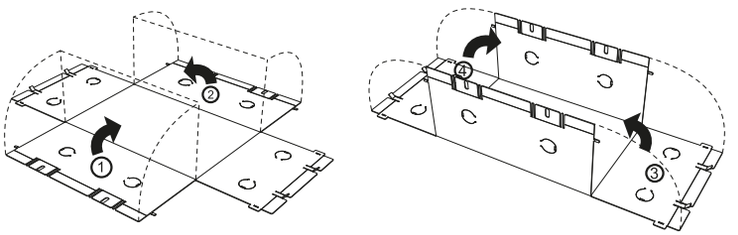
Il sistema delle controcasse permette il montaggio degli spot ad incasso anche nelle pareti in calcestruzzo o laterizio

EN *The Housing Box system allows to mount the spotlights into concrete or brickwork*

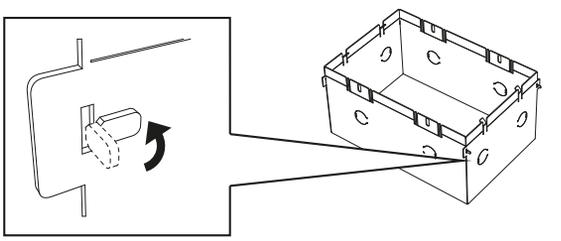
DE *Die Montage der Einbaugehäuse erlaubt es, die Strahler in Betonwand oder Mauer zu installieren*

FR *Le système de la boite de réservation permet l'installation des produits encastrés dans les surfaces en béton ou en brique*

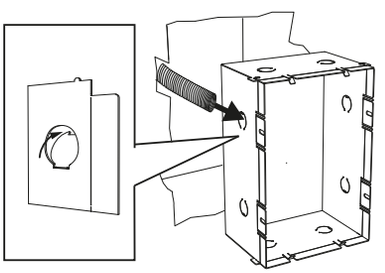
1. Piegare nella sequenza indicata dai bollini
Bend according to stickers sequence / Biegen Sie nach Aufkleberreihenfolge / Plier selon la séquence des autocollants



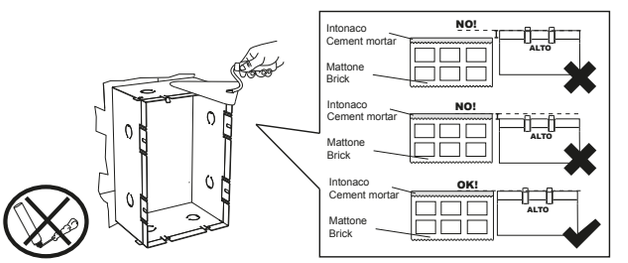
2. Piegare l'aletta di chiusura
Bend the metal fixing strip / Biegen Sie den Befestigungsstreifen / Plier la bande de fixation



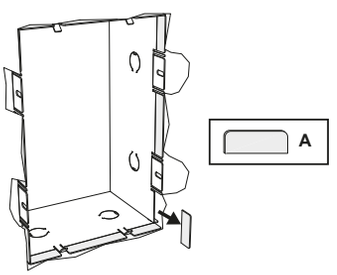
3. Piegare verso l'interno per il passaggio dei tubi
Bend inwards to insert the tubes / Biegen Sie, um die Röhren einzusetzen / Plier vers l'intérieur pour insérer les tubes



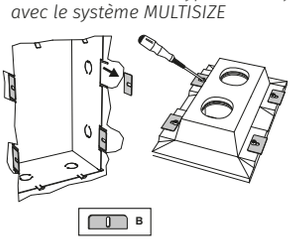
4. Murare a livello dell'intonaco
Cement with the level of the cement mortar / Zementieren Sie bündig mit dem Zementmörtel / Enduire au ras du niveau du mortier



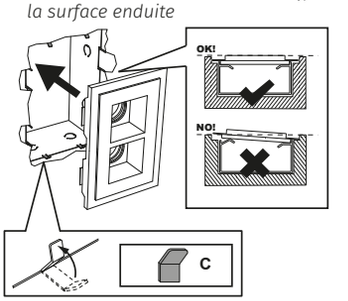
5. Staccare tutte le lamelle di tipo A
Remove type A metal strip / Entfernen Sie den Metallstreifen Typ A / Retirer les bandes type A



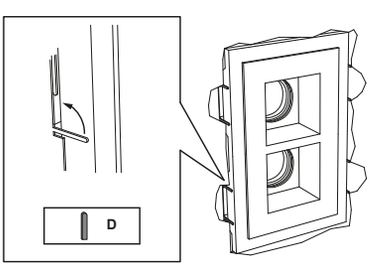
6. Staccare le lamelle di tipo B e fissarle sull'articolo con sistema MULTISIZE
Remove type B metal strip and fix them onto the MULTISIZE article / Entfernen Sie den Metallstreifen Typs B und auf dem Artikel MULTISIZE befestigen / Retirez les bandes type B et les fixer sur l'article avec le système MULTISIZE



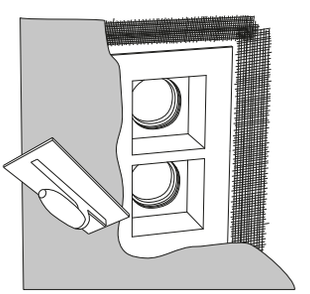
7. Inserire l'articolo a filo intonaco
Insert with the level of the cement mortar / Legen Sie den Artikel bündig mit dem Zementmörtel / Insérer l'article affleure de la surface enduite



8. Piegare i piolini di tipo D per fissare l'articolo
For fixing the article, bend the type D metal pins / Biegen Sie zum Fixieren des Artikels die Metallstreifen des Typs D / Pour fixer l'article, pliez les bandes type D



9. Stuccatura e rasatura finale
Final plastering and smoothing / Verputzen und glätten / Enduit final et lissage



CODICE *Code*	**MISURA** *Measure*	**MISURA FORO** *Hole size*	**ARTICOLI** *Article*
023.402	125x125x130	155x155x140	4176
			4181
023.408	325x285x100	355x315x110	2365B
023.411	105x115x70	135x145x80	4099
			4198
			4201
			4202
023.414	185x205x105	215x235x115	4053
023.415	485x185x115	515x215x125	4054
023.416	155x155x130	185x185x140	4174
			4177
			4178
			4180
			4218
			4218A
			4219
	155x190x130	185x220x140	4179
023.421	125x125x60	155x155x70	4112
023.422	305x115x50	335x145x60	4156
023.436	105x410x80	135x440x90	2417
023.437	525x185x50	555x215x60	2436
023.438	315x245x50	345x275x60	2446
023.444	325x205x65	355x235x75	4167
023.446	125x225x85	155x255x95	4164
	125x160x85	155x190x95	4199
023.447	200x200x120	230x230x130	4044B
			4045C
			4215
			4216
023.448	190x190x125	220x220x135	4175
			4183
			5505A
			5505B
			5505C
			5505D
			5505E
023.449	195x165x50	225x195x60	4184
023.450	105x105x65	135x135x75	5505F
			2466B
			4247A
			4248A
			4249A
			4250A
			4251A
			4252A
023.451	125x125x100	155x155x110	4275
			4276
			4277
			4278
			4280
			4281
023.452	140x200x55	170x230x65	4155B
023.453	145x125x70	175x155x80	4058
			4062
023.454	335x185x115	365x215x125	4052
023.456	235x155x115	265x185x125	4180A
023.457	295x155x115	325x185x125	4180B
			4196D
023.458	290x180x120	320x210x130	4210
023.460	615x360x110	645x390x120	2416B
023.471	175x140x75	205x170x85	4105
023.475	265x265x150	295x295x160	4039B
			4040B
023.476	355x305x50	385x335x60	2369A
			2371A

CODICE *Code*	**MISURA** *Measure*	**MISURA FORO** *Hole size*	**ARTICOLI** *Article*
023.477	255x255x170	285x285x180	4045B
023.478	140x140x75	170x170x85	2486C
			4154B
			2486D
			2486E
			2486F
023.479	210x260x90	240x290x100	4195A
			4195B
			4195C
			4195D
023.486	470x170x85	500x200x95	2414B
023.487	465x255x85	495x285x95	2415B
023.488	410x340x85	440x370x95	2416A
			2446B
023.489	210x140x85	240x170x95	2508A
			2508F
023.490	320x320x85	350x350x95	2402F
			2402G
023.491	205x405x75	235x435x85	2619
023.492	210x220x30	240x250x40	4193
			4194
023.495	220x220x75	250x250x85	2618
			2365E
			2416E
023.496	95x185x70	125x215x80	4100E
023.497	95x285x70	125x315x80	4100F
023.498	95x390x70	125x420x80	4100G
023.499	95x255x65	125x285x75	4204B
023.4003	405x145x80	435x175x90	2484A
			2485A
			2486A
023.4004	555x145x85	585x175x95	2485B
			4196H
			2508C
			2508H
023.4005	705x145x80	735x175x90	2484B
			2485C
			2486B
			4196N
023.4006	1005x145x65	1035x175x75	2484C
023.4008	305x465x85	335x495x95	2416C
			2446B
023.4010	235x140x45	265x170x55	4247E
			4248E
			4249E
			4250E
023.4011	305x140x45	335x170x55	4248F
			4249F
023.4012	405x255x80	435x285x90	2365G
			2416D
023.4013	315x145x85	345x175x95	2508B
			2508G
023.4014	155x155x140	185x185x150	4246A
023.4015	155x325x140	185x355x150	4246C
023.4016	155x495x140	185x525x150	4246E
023.4100	110x150x50	140x180x60	4130A
023.4101	110x200x50	140x230x60	4130B
023.4102	110x250x50	140x280x60	4130C

INSTALLAZIONE A REGOLA D'ARTE

Professional installation / Professionelle Installation / Installation professionelle

Pochi e precisi passaggi per ottenere dei perfetti risultati estetici e duraturi nel tempo con profili in ALUMITE®. Il fissaggio dei profili alle lastre in cartongesso deve essere eseguito con viti autoforanti per cartongesso distanziate non più di 22 cm l'una dall'altra. Utilizzando per la stuccatura e rasatura rispettivamente: Uniflott e Fugenfueller della ditta KNAUF, è garantita una installazione a regola d'arte.

EN *Few and precise instructions to get long-lasting and esthetically perfect results with ALUMITE® profiles. The fastening of the profiles to the plasterboard can be carried out with common self-tapping screws spaced no more than 22 cm from each other. Using Uniflott and Fugenfueller from the company KNAUF for filling and finishing, a professional installation is guaranteed.*

DE *Wenige präzise Hinweise, um perfekte ästhetische und auf Dauer haltbare Ergebnisse mit den ALUMITE®-Profilen zu erzielen. Die Befestigung der Profi le an den Gipsplatten erfolgt mit herkömmlichen selbstschneidenden Gipsplattenschrauben in einem Abstand von nicht mehr als 22 cm zueinander. Um die Produkte fachgerecht zu installieren, verwenden Sie die Produkte UNIFLOTT und FUGENFÜLLER der Firma KNAUF für eine garantiert fachgerechte Installation.*

FR *Il suffit de quelques étapes précises pour obtenir des résultats esthétiques parfaits et durables dans le temps avec les profilés en ALUMITE®. La fixation des profilés dans le placo-plâtre , doit s'effectuer avec des vis auto-perforantes adaptées à ce type de matériau et espacées au maximum de 22 cm l'une de l'autre. En utilisant respectivement les techniques d'enduisage et lissage des produits : Uniflott et Fugenfueller de la Maison KNAUF assurent une installation dans les les règles de l'art.*

1.

Fissare con le viti
Fix with screws
Mit Schrauben befestigen
Fixation avec vis

2.

Posizionare lo schermo usa-getta
Position the disposable screen
Einweg-Abdeckung positionieren
Placer le diffuseur à usage unique

3.

Stuccare
Plaster
Verputzen
Enduire

4.

Colorare
Colour
Färben
Colorer

5.

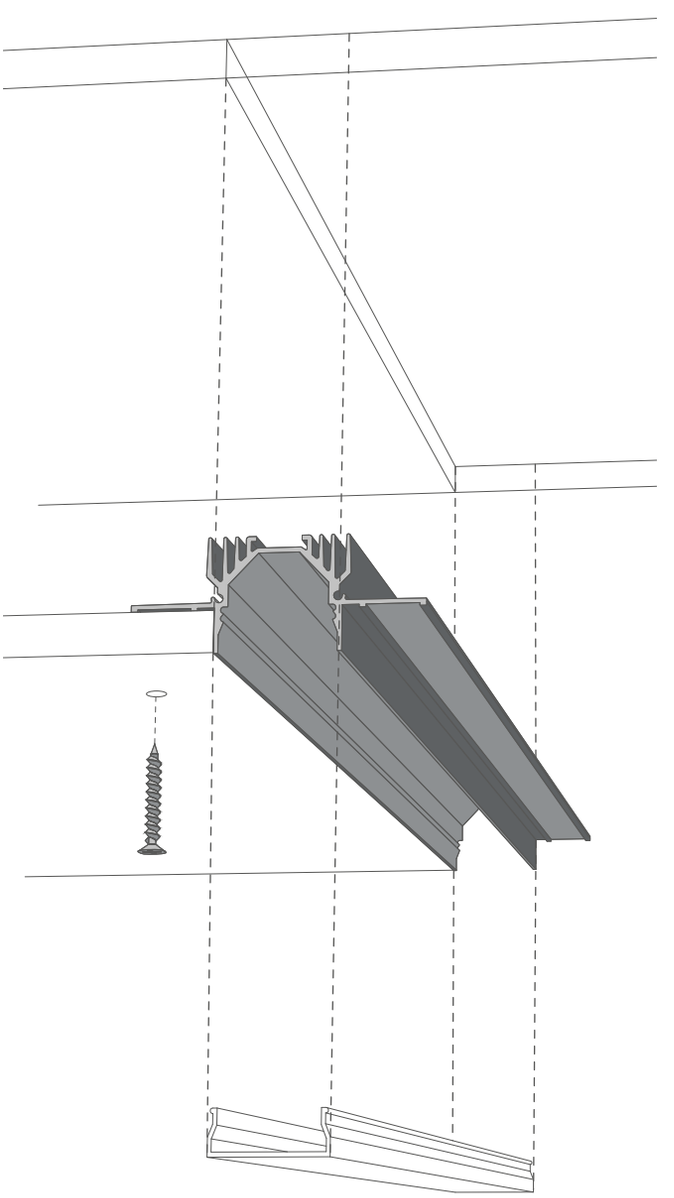
Incidere e togliere lo schermo usa-getta
Cut and remove the disposable screen
Einschneiden und Einweg-Abdeckung abnehmen
Couper et enlever le diffuseur à usage unique

6.

Inserire LED
Insert led
Strip Led einlegen
Insérer le LED

7.

Posizionare schermo definitivo
Apply the final screen
Abdeckung aufdrücken
Appliquer le diffuseur opal définitif



INSTALLAZIONE SU LATERIZIO

Installation on brickwork / Einbau auf Mauerwerk / Installation sur briques

I nostri profili P002 – P003 - P004 - P012 - P013 possono essere installati sia su muratura in laterizio sia su cemento con le normali attrezzature presenti in cantiere e non necessitano di controcassa.

EN *Our profiles P002 – P003 – P004 - P012 - P013 can be installed into brickwork and concrete wall or ceiling with standard tools present on all building sites and do not need the housing box.*

DE *Unsere Profi le P002 – P003 – P004 - P012 - P013 können auf Mauerwerk oder auf Betonwand mit den Standardwerkzeugen einer Baustelle montiert werden; Einbaugehäuse werden nicht benötigt.*

FR *Nos profilés P002 – P003 – P004 - P012 - P013 peuvent être installés sur les surfaces en béton et briques avec les équipements normaux présents sur le site et ne nécessitant pas de revêtement extérieur.*

1.

Preparare la scanalatura
Arrange wall chases
Mauerschlitze ausführen
Préparer une saignée dans le mur

2.

Fissare con le viti
Fix with screws
Mit Schrauben befestigen
Fixation le profilés avec les vis

3.

Intonacare
Plaster
Verputzen
Enduire

4.

Rimuovere lo schermo protettivo solo a fine tinteggiatura
Remove protective screen only after the final painting
Schutz-Abdeckung nur nach der Wandlackierung entfernen
Enlevez la couverture de protection seulement après la peinture finale

INSTALLAZIONE RAPIDA CON P012 - P013

Quick installation with P012 - P013 / Schnelle Installation mit P012 - P013 / Installation rapide avec P012 - P013

9010 presenta i profili P012 e P013 a luce diretta rispettivamente da 15 e 30mm che permettono un notevole risparmio di tempo in fase di installazione, in particolare nel realizzare la struttura portante del soffitto o della parete.

EN *9010 presents the P012 and P013 profiles with direct light respectively with a 15 and 30 mm length allowing for considerable time saving during installation, in particular when creating the ceiling or wall supporting structure.*

DE *9010 präsentiert die Stromschienen P012 und P013 mit direktem Licht, Größe 15 bzw. 30 mm, für die Zeiteinsparung bei der Installation, besonders dann, wenn der tragende Aufbau für Decke und Wand erstellt werden muss.*

FR *9010 présente les profils P012 et P013 à lumière directe, respectivement de 15 et 30 mm, qui permettent de réaliser une économie de temps considérable pendant l'installation, en particulier lors de la réalisation de la structure portante du plafond ou du mur.*

1.

I profili P012 e P013 possono essere fissati direttamente alla struttura

EN *The P012 and P013 profiles can be fixed directly to the structure*

DE *Die Profile P012 und P013 können direkt an der Struktur befestigt werden.*

FR *Les profils P012 et P013 peuvent être fixés directement sur la structure*

2.

Ed essere tamponati in seguito con lastre in cartongesso da 12.5mm

EN *And be plugged subsequently with 12.5 mm plasterboard sheets*

DE *Sie werden danach mit 12,5 mm starken Gipsplatten ausgefacht*

FR *Et être recouverts plus tard de plaques de placoplâtre de 12,5 mm*

TUTORIAL - CHIUSURA CASSAFORMA
TUTORIAL CLOSING HOUSING BOX /
TUTORIAL MONTAGE DER EINBAUGEHÄUSE /
TUTORIEL FERMETURE BOÎTIER ENCASTREMENT

TUTORIAL - INSTALLAZIONE CASSAFORMA
TUTORIAL INSTALLATION HOUSING BOX /
TUTORIAL EINBAU DER EINBAUGEHÄUSE /
TUTORIEL INSTALLATION BOÎTIER ENCASTREMENT

DESIGNER

GHIRARDELLO

2511 / 5290 / 5289A / 5289B

BERALDI

2496 / 2497 / 5291

HARARI

2623

AMARANTOSTUDIO

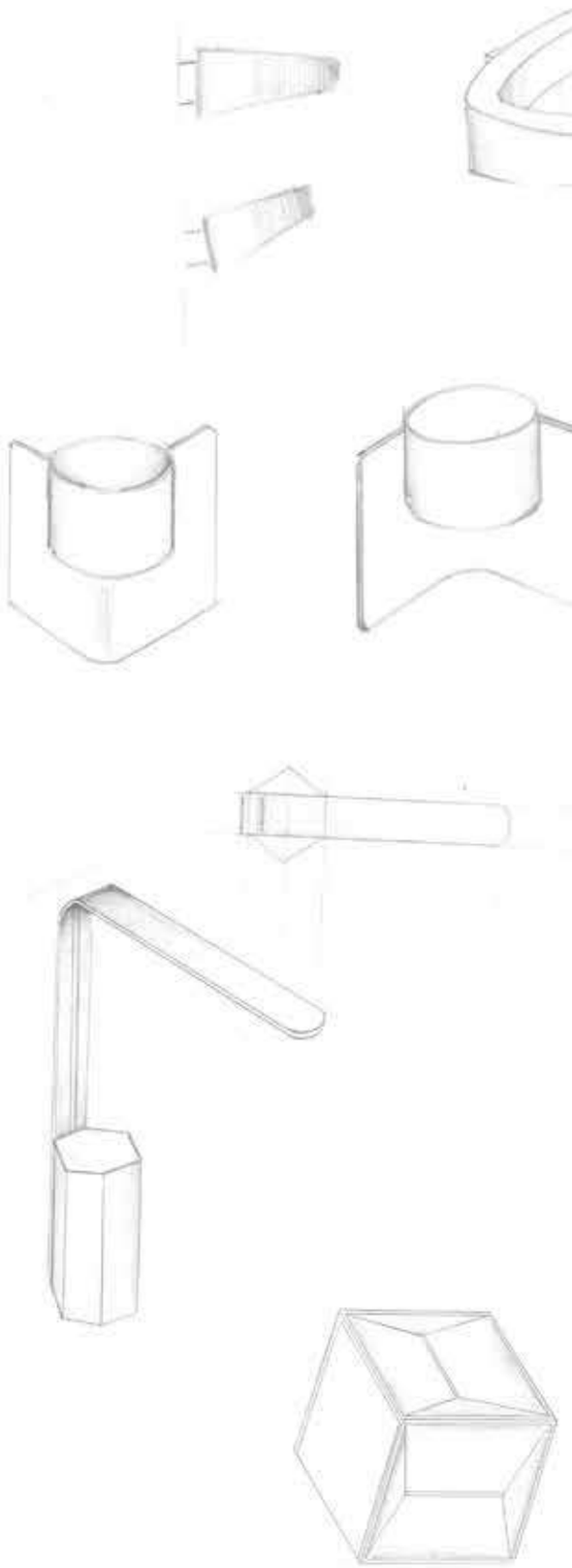
8935B / 8935C

STIMAMIGLIO

M004A

HENRY&CO

2500



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INFORMAZIONI DI CARATTERE GENERALE

Tutti i prodotti 9010, fatto salvo i prodotti con LED incluso, sono forniti senza lampadina.
Fornitura dell'alimentatore:
parti elettriche GU5.3/GU4/ G53: l'alimentatore non è incluso nella fornitura.
prodotti 9010 con LED incluso: sono disponibili alimentatori con varia potenza secondo le indicazioni riportate nella pagina di ogni articolo.
La garanzia dei prodotti 9010 con LED decade con utilizzo di alimentatori non forniti da 9010 e/o in caso di inosservanza delle istruzioni di collegamento.
Le etichette energetiche sono disponibili su richiesta o scaricabili dal sito www.9010.it.
I cataloghi e la documentazione tecnica completa sono disponibili su richiesta o scaricabili dal sito www.9010.it.
I dati fotometrici sono disponibili su richiesta o scaricabili dal sito www.9010.it
Tutti i prodotti sono conformi alle direttive CE. Valutazioni tecniche sulle certificazioni di sicurezza sono disponibili su richiesta.
Rivolgersi a personale qualificato per il collegamento. Eseguire una prova accurata del collegamento dell'alimentazione del dispositivo a LED, prima di eseguire la stuccatura finale degli spot.
Belfiore Srl si riserva la facoltà di apportare variazioni di dati caratteristici, materiali, design, stili, tonalità, senza alcun preavviso.
I Marchi 9010®, CRISTALY9010®, ALUMITE9010®, CONTRETE9010®, SONORE9010® sono di proprietà di Belfiore Srl.

GENERAL INFORMATION

All 9010 products are delivered without bulb, except for products having LED included.
Power supply deliveries:
electrical parts GU5.3/GU4/ G53: the power supply is not included.
products with LED included: a wide range of power supplies are available, according to the indications in the catalogue page.
The warranty of 9010 LED products is not applicable in case of connection with Power Supplies that are not delivered by 9010 and/or in case of failure/non conformity with the mounting/connection instructions.
Energy Labels are available on demand or downloadable at www.9010.it.
Our catalogues and the technical documents are available on demand or downloadable at www.9010.it.
Photometric Data are available on demand or downloadable at www.9010.it.
All our products comply with CE Directives. Technical evaluations on safety certifications are available on demand.
Always contact qualified personnel for the wire connection. An accurate test of the electrical connection of the power supply with the LED device, has to be carried out before the final plaster and finish of the recessed light.
Belfiore Srl reserves the right to carry out variations to technical details, materials, design, style, colors with no previous notice.
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ALLGEMEINE INFORMATIONEN

Alle Produkte 9010, mit Ausnahme jener inklusive LED, werden mit Leuchtmittelfassung aber ohne Leuchtmittel geliefert.
Lieferung des Betriebsgeräts:
Elektrische Teile GU5.3/GU4/G53 der Betriebsgeräte sind nicht im Lieferumfang enthalten.
Produkte 9010 inklusive LED: es sind Betriebsgeräte mit unterschiedlicher Leistung erhältlich, gemäß Angaben auf der Seite der einzelnen Artikel.
Die Garantie der Produkte 9010 mit LED verfällt, wenn sie nicht mit den für die Artikel 9010 gelieferten Betriebsgeräte verwendet bzw. die Anleitungen für den Anschluss missachtet werden.
Die Energieetiketten sind auf Anfrage verfügbar oder können von der Webseite www.9010.it heruntergeladen werden.
Die Kataloge und die vollständigen technischen Unterlagen sind auf Anfrage verfügbar oder können von der Webseite www.9010.it heruntergeladen werden.
Die fotometrischen Daten sind auf Anfrage verfügbar oder können von der Webseite www.9010.it heruntergeladen werden.
Alle Produkte entsprechen den EG-Richtlinien. Technische Bewertungen der Sicherheitszertifikate sind auf Anfrage verfügbar. Wenden Sie sich für den Anschluss an qualifiziertes Personal. Vor dem endgültigen Verputzen der Einbauleuchten muss der korrekte Anschluss des Betriebsgeräts des LED-Elements sorgfältig kontrolliert werden.
Belfiore Srl behält sich das Recht vor ohne Voranmeldung Änderungen an den Werkstoffen, am Design, am Stil und an der Färbung vorzunehmen.
Die Marken 9010®, CRISTALY9010®, ALUMITE9010®, CONTRETE9010®, SONORE9010® sind Eigentum der Belfiore Srl.

INFORMATIONS À CARACTÈRE GÉNÉRAL

Tous les produits 9010, à l'exception des produits avec LED incluse, sont fournis sans ampoule.
Fourniture de l'alimentation :
pièces électriques GU5.3/GU4/ G53 : l'alimentation n'est pas fournie
produits 9010 avec LED incluse : des alimentations avec différentes puissances sont disponibles, selon les indications sur la page de chaque article
La garantie des produits 9010 à LED expire en cas d'utilisation d'alimentations non fournies par 9010 ou en cas de non-respect des instructions de raccordement.
Les étiquettes-énergie sont disponibles sur demande ou peuvent être téléchargées depuis le site www.9010.it
Les catalogues et la documentation technique complète sont disponibles sur demande ou peuvent être téléchargés depuis le site www.9010.it.
Les données photométriques sont disponibles sur demande ou peuvent être téléchargées depuis le site www.9010.it
Tous les produits sont conformes aux directives CE. Les évaluations techniques sur les certifications de sécurité sont disponibles sur demande.
S'adresser à un personnel qualifié pour le raccordement. Effectuer un test du raccordement de l'alimentation du dispositif à LED avant d'effectuer lèenduite et peinture des produits encastrés.
Belfiore Srl se réserve le droit de modifier sans préavis les détails techniques, les matériaux, le design, le style et les couleurs.
Les marques 9010®, CRISTALY9010®, ALUMITE9010®, CONTRETE9010®, SONORE9010® appartiennent à Belfiore Srl.

LEGENDA DEI SIMBOLI

Legend of symbols

Contatto di terra / Classe I
Earth connector block / Class I
Schutzklasse I / Schutzleiter
Mise à la terre / Classe I

Doppio isolamento / Classe II
Double insulation / Class II
Schutzklasse II / Doppelisolierung
Double isolement / Classe II

Bassa tensione / Classe III
Safety extra-low voltage / Class III
Schutzklasse III / Niedrige Spannungszuführung
Alimentation à basse tension / Classe III

Apparecchio conforme alle direttive della Comunità Europea
Appliance complying with E.E.C. regulation
Das Gerät entspricht der EU Norm
Appareil conforme aux normes Européennes

Articolo ad incasso
Recessed article
Einbauleuchte
Article encastré

Articolo non ad incasso
NOT recessed – wall/ceiling installation
Nicht einbaufähige Leuchte – Wand/Decken Montage
Non encastré - installation mur / plafond

Articolo con alette regolabili
Article equipped with adjustable metal wings
Leuchte mit einstellbaren Metallflügeln
Article équipé d'ailettes métalliques réglables

Articolo con sistema di manutenzione EASY MOUNTING SYSTEM
Article equipped with EASY MOUNTING SYSTEM maintenance system
Leuchte mit EASY MOUNTING SYSTEM
Article avec EASY MOUNTING SYSTEM

Articolo che necessita di alimentatore in CORRENTE COSTANTE
Article with CONSTANT CURRENT power supply required
Leuchte, die ein KONSTANTSTROM Betriebsgerät erfordert
Article qui nécessite une alimentation en COURANT CONSTANT

Articolo che necessita di alimentatore in TENSIONE COSTANTE
Article with CONSTANT TENSION power supply required
Leuchte, die ein KONSTANTSPANNUNGS Betriebsgerät erfordert
Article qui nécessite une ALIMENTATION TENSION constante

Alimentatore nel controsoffitto
Power Supply in the counterceiling
Betriebsgerät in der Zwischendecke
Alimentation dans le faux plafond

Alimentatore in scatola remota
Power Supply in remote box
Betriebsgerät im Schaltkasten
Alimentation déportée dans une boite

Alimentatore in scatola remota
Power Supply in remote box
Betriebsgerät im Schaltkasten
Alimentation déportée dans une boite

Alimentatore all'interno dell'applique
Power Supply inside the wall lamp
Betriebsgerät in der Wandleuchte
Alimentation à l'intérieur de l'article

Alimentatore incluso
Power Supply included
inklusive Betriebsgerät
Alimentation incluse

Articolo tagliabile su misura
It can be cut to required size
Es kann auf die gewünschte Länge geschnitten werden
Il peut être coupé à la taille requise

IP20 / IP 44

IP 65

9010
novantadieci®

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Printed Aprile 2019