

LED STRIPS AND PROFILES

STRIP LED E PROFILI

THREELINE 

DECORATIVE | ARCHITECTURAL | SMART
COMMERCIAL | DOMESTIC | CUSTOMIZE

THREELINE 



LED STRIPS
STRIP LED

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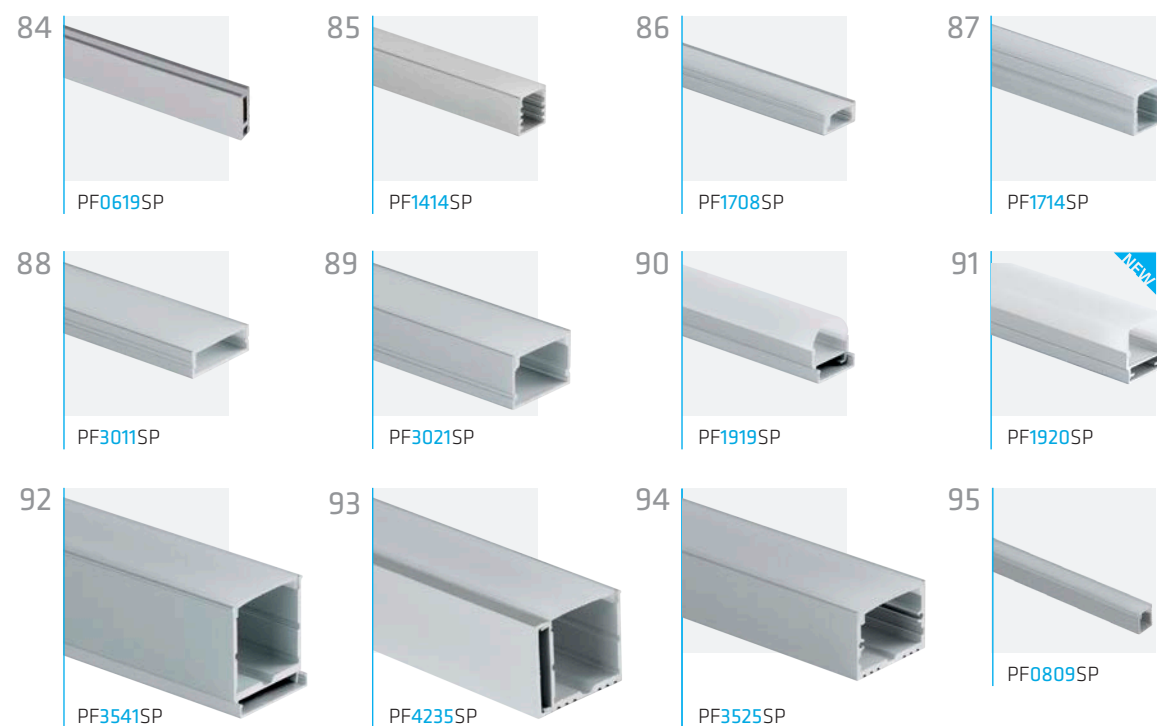
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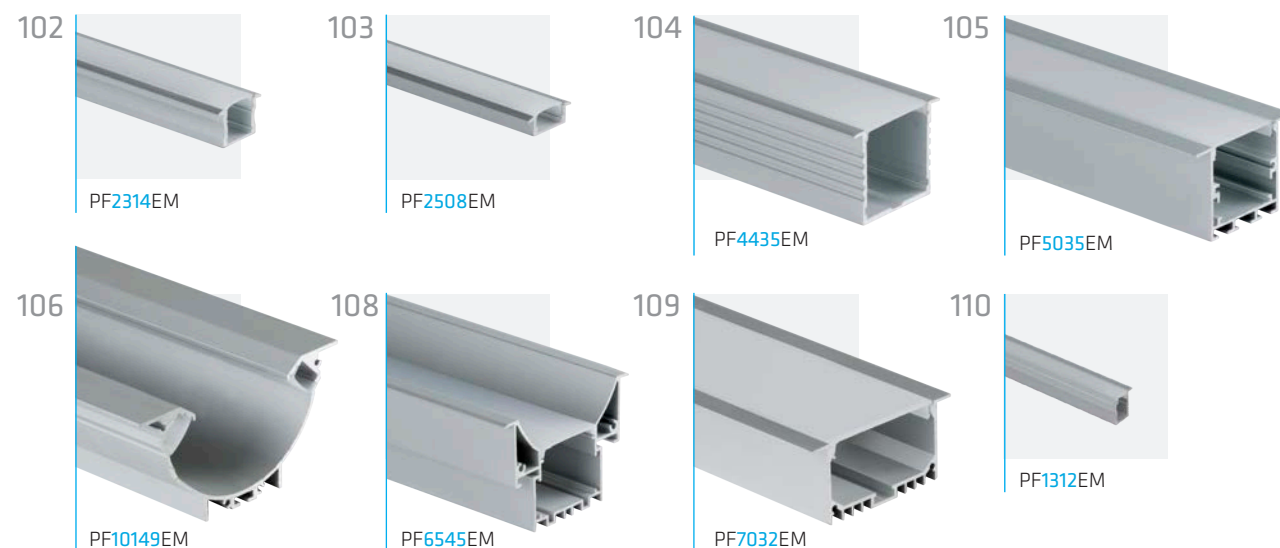
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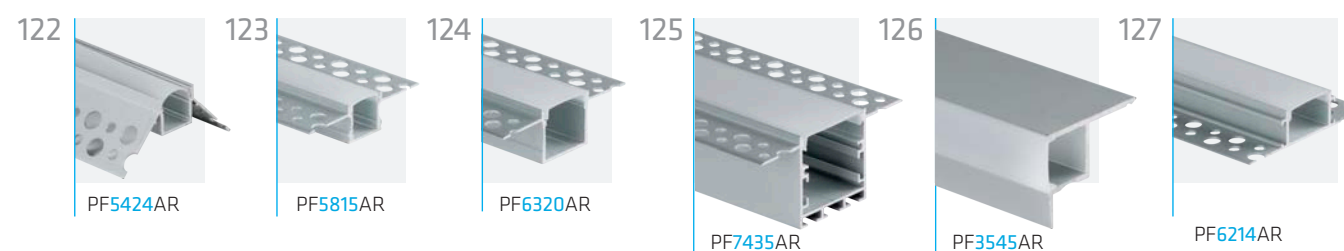
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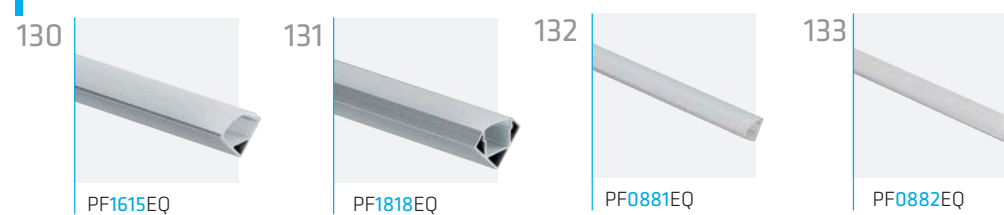
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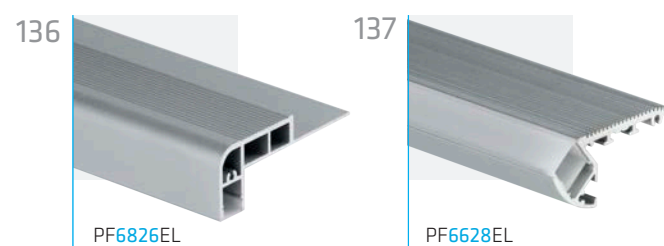
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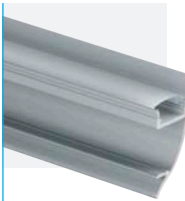
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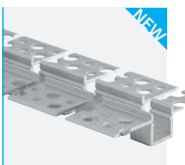


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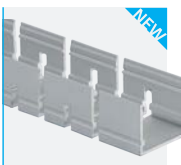
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4TBI
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173 DALI

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+19 years of experience
anni di esperienza

33 presence in 33 countries
presenza in 33 paesi

22k more than 22.000 products
più di 22.000 articoli

1.5k more than 1.500 clients
più di 1.500 clienti

About us

Threeline Technology is a young and dynamic team focused each day on doing our best to strengthen the brand and position it as a LED market leader.

We began in Almansa (Spain) in 2006 as a lighting electronics company and have evolved to offer all types of LED lighting.

Our R&D department and technical department strive to develop innovative products in our lab and offer customers advice on all types of lighting projects.

Our main aim is to develop high quality and efficient products at competitive prices to achieve an energy saving of more than 80%.

Su di noi

Noi di Threeline Technology siamo un team giovane e dinamico che lavora giorno dopo giorno per offrire la migliore versione di sé e far crescere il marchio, posizionandolo come riferimento principale nel settore del LED.

Siamo nati ad Almansa (Spagna) nel 2006 come azienda operante nel settore dell'elettronica per l'illuminazione, evolvendoci fino ad oggi per offrire ogni tipo di illuminazione LED.

L'Ufficio R&S e l'Ufficio Tecnico lavorano nel nostro laboratorio per sviluppare prodotti innovativi e offrire consulenza ai nostri clienti in ogni genere di progetti di illuminazione.

Il nostro principale obiettivo è quello di puntare su un prodotto di qualità a prezzi competitivi e con una grande efficienza, ottenendo un risparmio energetico di oltre l'80%.

R&D And Quality Control

Threeline's technical, R&D and quality control departments comprise a single body focused, to a large extent, on research, design and development of new products and solutions, as well as on constant and exhaustive quality control at each stage of the manufacturing process.

To this end, we have many specialised tools and devices:

- 3D printers to make the first computer-developed designs and prototypes a reality before large-scale production.
- Thermographic camera to carry out detailLED analysis of the temperature reached at each moment by all product components and to identify product temperature ranges, limitations, and critical points.
- Laser for marking and differentiating references and batch numbers, for custom and independent product traceability.
- Ulbricht integrating sphere for accurate product electrical, photometric and colorimetric measurements.

R&S e Controllo Qualità

Parlare di Ufficio Tecnico, R&S e Controllo Qualità di THREELINE in realtà significa parlare di un solo ente focalizzato, in gran parte, sulla ricerca, sulla progettazione e sullo sviluppo di nuovi prodotti e soluzioni, nonché sul controllo costante e rigoroso della qualità in tutte le fasi del processo produttivo.

A tal fine, disponiamo di un gran numero di strumenti specifici:

- Stampanti 3D per realizzare i primi progetti e prototipi, sviluppati al computer prima di realizzare la produzione su vasta scala.
- Termocamera per effettuare l'analisi dettagliata della temperatura raggiunta in ogni momento da tutti i componenti che costituiscono un prodotto e per determinare l'esistenza di punti critici, nonché le limitazioni e gli intervalli di temperatura dei prodotti.
- Laser per la marcatura e la differenziazione dei codici e dei numeri di lotto, che permette la completa tracciabilità di ogni prodotto in modo personalizzato e indipendente.
- Sfera integratrice di Ulbricht per l'ottenimento obiettivo di parametri elettrici, fotometrici e colorimetrici dei prodotti.

Languages

Our team can communicate and assist in a variety of languages:



Hablamos Español



We speak English



On parle Français



Noi parliamo Italiano



Nós falamos Português

Lingue

Il nostro team è pronto per servirvi in:

Production

Our production department manufactures and customises all the materials requested by the customer, for both exterior finishes and dimming options.

Produzione

Il nostro Ufficio Produzione si occupa della costante fabbricazione e personalizzazione, sia per quanto riguarda le finiture esterne che per le opzioni di regolazione, di tutto il material se richiesto dal cliente.

Certifications

Certificazioni





Customer Service

We conduct comprehensive and personalised lighting studies, according to the lighting requirements specified by the customer and in compliance with current regulations, to provide a simulation of the final result of their indoor or outdoor lighting installation.

Relying on the most advanced software, such as DIALux, we calculate lighting for industrial facilities, street lighting, shopping centres, sports facilities, hotels, offices, restaurants and even private homes.

Energy saving and amortisation studies

With a few simple and objective calculations, our customers will get to know the real savings of switching from traditional luminaires to LED luminaires. The study will also indicate how long it will take to write off the investment.

Technical documentation

Product technical data sheets and certificates issued by external laboratories endorsing our products are available on our website.

Technical support

Our sales service provides a swift and efficient response, via telephone and/or email, to clear up any technical queries our customers may have before purchase, during installation and afterwards.

Project Consultancy Service

After analysing the requirements and lighting needs, our engineering team works closely with our customers to bring their projects to life, providing specialised advice and comprehensive management services.

Servizio Clienti

Mediante completi studi di illuminazione personalizzati, attenendoci ai requisiti di luminosità specificati dal cliente, oltre al rispetto della normativa vigente, offriamo una simulazione di quello che sarà il risultato finale del suo futuro impianto di illuminazione sia in progetti per interni che per esterni.

Basandoci sul software più avanzato, DIALux, eseguiamo calcoli di illuminazione per capannoni industriali, illuminazione pubblica e stradale, centri commerciali, impianti sportivi, alberghi, uffici, ristoranti e persino abitazioni private.

Studi di risparmio energetico e ammortamento

Tramite calcoli semplici e oggettivi, i nostri clienti sapranno quale sarà il risparmio reale ottenuto sostituendo lampade tradizionali con lampade LED THREELINE. Grazie a questo studio potranno anche conoscere il tempo reale necessario per ammortizzare l'investimento.

Documentazione tecnica

Sul nostro sito web è possibile consultare le Schede Tecniche e i Certificati rilasciati da laboratori esterni per certificare tutti i nostri prodotti.

Assistenza tecnica

Risposta rapida ed efficace, per telefono e/o per e-mail, ai dubbi e alle domande tecniche dei nostri clienti prima dell'acquisto, durante e dopo l'installazione, grazie al nostro servizio assistenza post-vendita.

Consulenza in progetti

Il nostro team di ingegneri è a disposizione del cliente per analizzare le sue richieste, studiare le sue esigenze di illuminazione e guidarlo nella definizione finale del suo progetto con una consulenza specifica e mediante la gestione completa dello stesso. Aiutiamo a trasformare le sue idee in progetti con ogni sorta di studi e relazioni.

Sales service

Threeline Technology S.L.'s sales department provides customers with a personal service from start to finish. Our in-house sales representatives distributed by geographical areas will immediately assist you throughout the order management process: from stock or price queries to tracking materials after dispatch.

Our friendly and personal customer service prides itself on exceeding customers' expectations and making sure they buy the appropriate product according to their needs, their orders arrive as soon as possible, and the products are correctly set up.

Order Tracking

Our customers can easily track and trace their domestic or international shipments online, using the tracking number provided by the courier companies with which we work.

Logistics hub

Our logistic centre has over 3,000 square metres of warehouse space, spread over 5 facilities, where our vast array of products are stored, so we can deliver customers' orders to the right place at the right time.

Servizio clienti

L'Ufficio Vendite di Threeline Technology S.L. offre ai nostri clienti un servizio personalizzato in tutti gli ordini. I nostri rappresentanti di commercio interni distribuiti per zone ti offriranno consulenza immediata in tutto il processo di gestione degli ordini, dal controllo dello stock o dei prezzi al tracking dei materiali, una volta spedito dai nostri magazzini.

L'Ufficio Assistenza Clienti offre un servizio personalizzato basato sulla cortesia e la cordialità per far sì che i nostri clienti ottengano il prodotto giusto per le loro esigenze, nel più breve tempo possibile e assicurandosi un corretto uso dello stesso.

Tracking delle spedizioni

I nostri clienti possono seguire online, in tempo reale, lo stato delle spedizioni, sia nazionali che internazionali, in modo chiaro e veloce, grazie al numero di tracking fornito dalle diverse società di trasporto con cui lavoriamo.

Centro logistico

Con più di 3.000 m2 di magazzino logistico, divisi in 5 strutture, mettiamo a disposizione dei nostri clienti un gran numero di stock del nostro vasto catalogo di prodotti, con diverse finiture, opzioni e personalizzazioni; offrendogli la possibilità di consegnargli l'ordine nel più breve tempo possibile e nel modo più efficace.

Product Categories



Outstanding quality
Alta qualità



Quality at the best price
Qualità al miglior prezzo



Affordable for everyone
A portata di tutti

Categorie di prodotti



CONCEPTOS TÉCNICOS BÁSICOS DE ILUMINACIÓN.
CONCETTI BASE DI ILLUMINOTECNICA.



CCT Correlated colour temperature

The colour appearance of the light emitted by a source as perceived by the human eye. Warm lights are dominated by amber and cool lights by blue. CCT is measured in kelvins (K) and refers to the temperature reached by a black body when heating up to give out the same light as the luminous source.

CCT Temperatura di colore correlata

La sensazione di colore percepita dall'occhio umano davanti a una luce. Nel caso dei colori caldi predomina l'ambra, in quello dei colori freddi il blu. Si misura in gradi Kelvin (K) ed è correlata alla temperatura alla quale il corpo nero, riscaldato, presenta un aspetto di colore simile.



CRI Colour Rendering Index

A scale from 0 to 100 that indicates how accurate a light source is at rendering colour when compared to a natural light source, such as daylight.

CRI Indice di Resa Cromatica

Misura, su una scala da 0 a 100, la capacità di una sorgente luminosa di riprodurre fedelmente i colori di un oggetto rispetto a una sorgente di luce naturale o reale (sole).

90<Ra≤100 Molto efficiente: applicazioni speciali indoor.

80<Ra≤90 Efficiente: indoor.

70≤Ra≤80 Normale: outdoor.

Ra<70 Scarsa: inusuale nel LED.



Luminous flux

Measured in lumens (lm), the luminous flux of a light source is the total power emitted in all directions as radiation visible to the eye.

Flusso luminoso

Si misura in lumen (lm) ed è la potenza emessa dalla sorgente luminosa, in tutte le direzioni dello spazio, sotto forma di radiazione luminosa sensibile all'occhio umano.

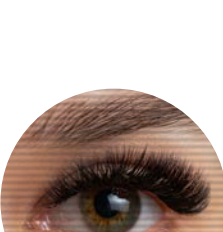


Illuminance

The total luminous flux incident on a surface, per unit area, and is measured in lux (lm/m2).

Illuminamento

Si misura in lux (lm/m2) ed è la densità della luce su una superficie, ossia misura la quantità di flusso luminoso per unità di superficie.



Flicker

Flicker is the name given to changing light intensity caused by fluctuations in the power fed into the LED. These fluctuations are produced as the driver input alternating current is not properly rectified.

Exposure to high frequency flicker may cause annoyance, distraction and trigger serious ailments, such as headaches and even epileptic seizures.

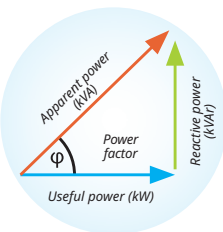
Low-frequency flicker guarantees visual comfort, which has an impact on safety and labour productivity.

Flicker

Si tratta di un fenomeno legato a variazioni rapide della corrente elettrica che alimenta i LED. Queste variazioni sono causate da una cattiva trasmissione della corrente alternata del driver.

Se il driver presenta un'alta percentuale di flicker, può causare irritazione, distrazione e problemi di salute come mal di testa e persino crisi epilettiche alle persone esposte alle lampade.

Con un livello di flicker ridotto o inesistente, si garantisce un comfort visivo che migliora la sicurezza e la produttività del lavoro.



Power Factor

It measures the efficiency of power consumption when converting this consumption into useful energy; in this case, light.

PF=actual working power / total power consumed

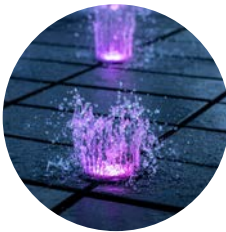
The closer to 1, the better the PF.

Fattore di potenza

Misura l'efficienza del consumo energetico aquando si trasforma in energia utile; in questo caso, in luce.

FP="Potenza reale di lavoro" / "Potenza totale consumata"

Quanto più vicino a 1 è il valore, migliore sarà il FP.



IP Rating

Used to define levels of sealing effectiveness of electrical enclosures against intrusion from foreign bodies (tools, dirt, etc.) and moisture.

These ratings are defined in the following standard, which also indicates how to perform the verification tests:

UNE 20324, equivalent to European standard EN 60529.

Grado IP

Indica i gradi di protezione di un involucro contro l'intrusione di particelle solide e acqua.

Tutti questi codici sono descritti in una norma, in cui viene inoltre indicato come eseguire i test per la loro verifica:

UNE 20324, che equivale alla norma europea EN 60529.

IPXX

1st: Foreign body and dust protection

1ª cifra: Protezione contro oggetti e polvere

- 0 No protection. Nessuna protezione.
- 1 Against foreign bodies ≥ 50 mm. Protezione contro oggetti di diametro superiore a 50 mm.
- 2 Against foreign bodies ≥ 12 mm. Protezione contro oggetti di diametro superiore a 12 mm.
- 3 Against foreign bodies ≥ 2.5 mm. Protezione contro oggetti di diametro superiore a 2,5 mm.
- 4 Against foreign bodies ≥ 1 mm. Protezione contro oggetti di diametro superiore a 1 mm.
- 5 Dust-protected. Protezione contro la polvere.
- 6 Dust-tight. A tenuta di polvere.

IPXX

2nd: Water protection

2ª cifra: Protezione contro i liquidi

- 0 No protection. Nessuna protezione.
- 1 Against dripping water. Protezione contro gocce d'acqua.
- 2 Against dripping water with a 15-degrees tilt. Protezione contro gocciolamento d'acqua con inclinazione di 15 gradi.
- 3 Against spraying water. Protezione contro la pioggia.
- 4 Against water splash. Protezione contro gli spruzzi d'acqua.
- 5 Against water jets. Protezione contro i getti d'acqua.
- 6 Against powerful water jets. Protezione contro potenti getti d'acqua.
- 7 Against temporary immersion. Protezione contro gli effetti dell'immersione temporanea.
- 8 Against continuous immersion. Protezione contro gli effetti dell'immersione continua.

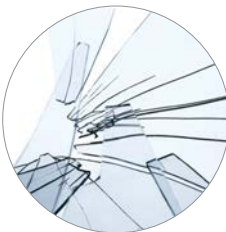


Luminous efficacy

The efficiency of a light source, the quotient of the luminous flux (lm) emitted divided by the electrical power (W) consumed. Reported in lumens per Watt (lm/W). The higher the values, the better.

Efficienza

Rapporto tra la quantità di luce emessa (lm) e la potenza (W) consumata, per questo la sua unità di misura è lm/W. L'obiettivo è raggiungere i valori più alti possibili.



IK Rating

Used to define levels of sealing effectiveness of electrical enclosures against external mechanical impacts to protect internal materials and devices.

These ratings are defined in the following standard, which also indicates how to perform the verification tests:

UNE-EN 50102 standard.

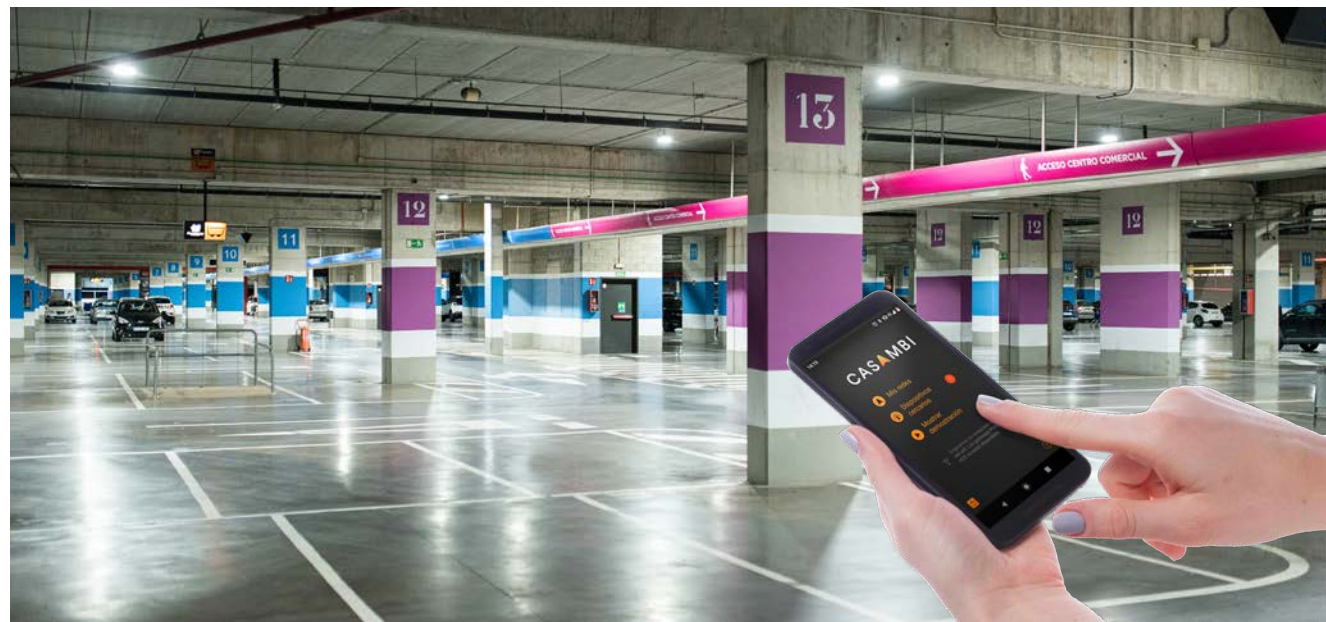
Grado IK

Indica il grado di protezione degli involucri contro gli impatti meccanici dannosi, salvaguardando così i materiali o attrezzature al loro interno.

Tutti questi codici sono descritti in una norma, in cui viene inoltre indicato come eseguire i test per la loro verifica:

Norma UNE-EN 50102.

IK CODES (EN 50102)	01	02	03	04	05	06	07	08	09	10
HEIGHT (cm)	7,5	10	17	25	35	20	40	29,5	20	40
IMPACT ENERGY (J)	0,15	0,20	0,35	0,50	0,70	1	2	5	10	20



WHAT IS CASAMBI?

It is an advanced control system based on Bluetooth Low Energy (BLE). Casambi is a state-of-the-art wireless technology and the only low power wireless technology in all modern smartphones, tablets and even smart watches since 2012.

Casambi technology can also be easily integrated into luminaires and drivers creating an optimal solution in terms of ease of installation and functionality with minimal deployment costs.

This system provides a mesh network where all the intelligence of the system is replicated in every node.

COS'È CASAMBI?

Si tratta di un avanzato sistema di controllo basato sulla tecnologia Bluetooth Low Energy (BLE). Casambi è un'applicazione wireless avanzata e l'unica a basso consumo integrata in tutti i nuovi smartphone, tablet e smartwatch a partire dal 2012.

La tecnologia Casambi può essere integrata in corpi illuminanti e driver e rappresenta una soluzione ottimale per facilità di installazione e funzionalità, con costi minimi.

Questo sistema fornisce una rete in cui tutta l'intelligenza del sistema viene replicata in ogni nodo.

EASY TO USE

Casambi is a very intuitive system made both for the consumer market as well as the professional market.

The app is free to download and it is available in Google play and App Store.

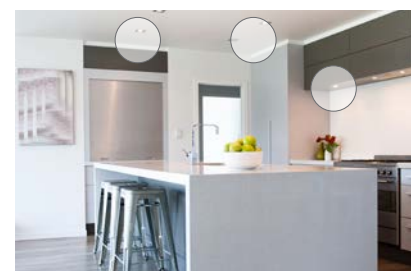
Connect it to the luminaire, pair it to the phone and it will be ready without any professional help.

FACILE DA UTILIZZARE

Casambi è un sistema progettato sia per uso privato sia per il mercato professionale. Rappresenta quindi una soluzione facile ed intuitiva per tutti.

Il download dell'APP è gratuito ed è disponibile su Google Play e sull'App Store Apple.

Una volta connesso al corpo illuminante e associato con il dispositivo, è pronto, senza necessità di essere configurato da un professionista.



FEATURES

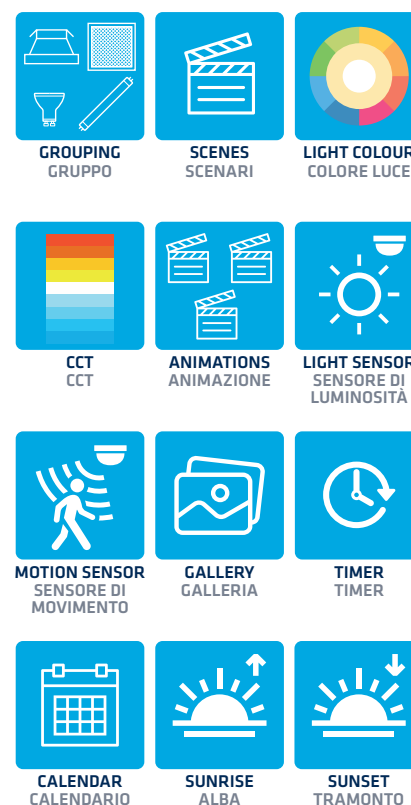
1. Compatible with all the new smartphones, tablets and smartwatches.
2. The system is on constant synchronisation.
3. It is only connected when necessary.
4. It allows up to 250 devices in a net.
5. Unlimited number of scenes and animations.
6. Different access levels.
7. Versatile customizable software.
8. Maximum range between nodes: 30 m (depending on the obstacles).

CARATTERISTICHE

1. Compatibile con tutti i nuovi smartphone, tablet e smartwatch.
2. Il sistema è in sincronizzazione costante.
3. Si connette solamente quando è necessario.
4. Possibilità di collegare fino a 250 dispositivi sulla stessa rete.
5. Numero illimitato di scenari e animazioni.
6. Differenti livelli di accesso.
7. Versatilità nel cambio di configurazione dell'installazione.
8. Distanza massima tra i nodi: 30 m (a seconda degli ostacoli).

FUNCTIONS

- Dimming light and adjusting colour temperature.
- Grouping all the luminaires, swiching them on and off and dimming them all together or they can be opened for individual control.
- Creating, saving and repeating scenes and animations.
- Using the timer to turn on and off scenes and animations based on a convenient time and date.
- Taking photos of a space, and marking the positions of the luminaires on them.
- Matching the timers to the local sunrise and sunset times.



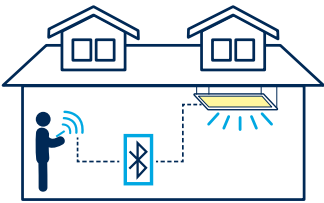
FUNZIONI

- Attenuare la luminosità e regolare la temperatura di colore.
- Raggruppare i corpi illuminanti e accendere, spegnere e attenuare la luminosità in gruppo o singolarmente.
- Configurare, salvare e recuperare scenari e animazioni.
- Utilizzare il timer per attivare e disattivare scenari e animazioni basati su data e ora.
- Fare foto degli spazi e aggiungervi direttamente il controllo dei corpi illuminanti.
- Regolare i timer in funzione dell'alba e del tramonto.

LOCAL ACCESS

Internet connection is not necessary for a proper functioning, the communication is made through BLE (Bluetooth Low Energy).

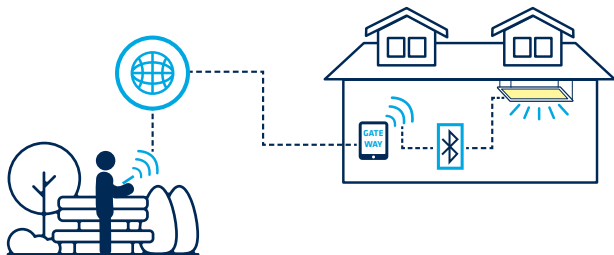
La comunicazione tra dispositivi avviene attraverso il BLE (Bluetooth Low Energy) e non è necessario avere connessione a internet per farla funzionare.



REMOTE ACCESS

It is possible to control multiple luminaires remotely through Internet by using a gateway. A network administrator can also configure the net remotely.

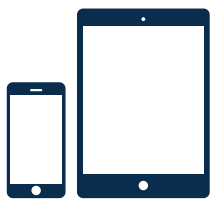
È possibile controllare i corpi illuminanti a distanza tramite internet, utilizzando un "Gateway". Anche un amministratore di rete può configurarla da remoto.



GATEWAY

A smartphone and tablet with Internet connection within the BLE scope of some of the luminaires is necessary to the remote control.

Per il controllo remoto è necessario tenere sempre uno smartphone o tablet connesso a Internet all'interno della portata del BLE dei corpi illuminanti.



DEVICES / DISPOSITIVI

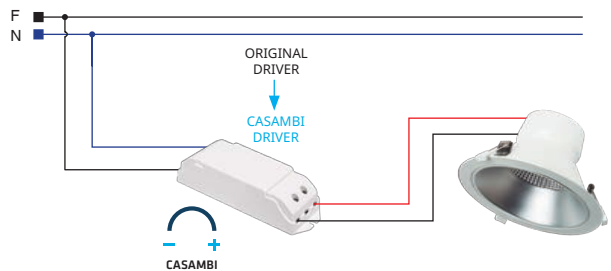


LUMINAIRES DIMMING BY CASAMBI

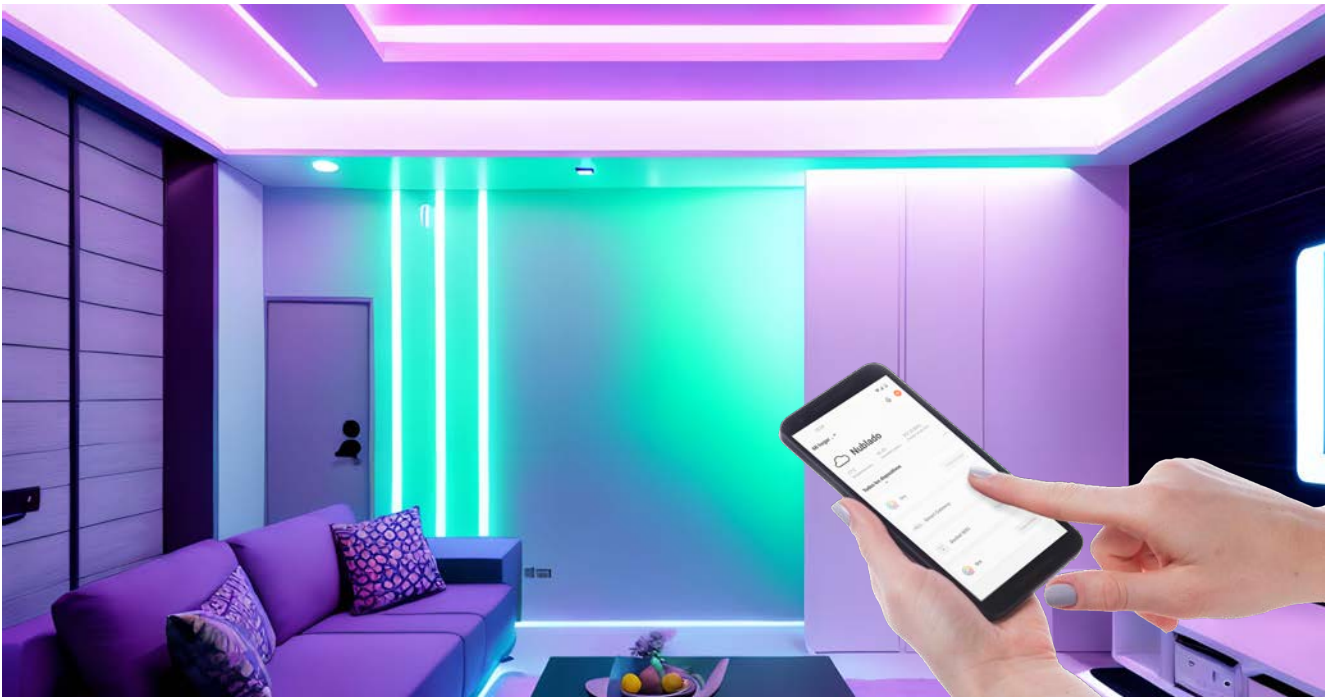
REGOLAZIONE DI CORPI ILLUMINANTI TRAMITE CASAMBI

When a product shows this symbol, that means that the original driver of the product can be changed for a compatible CASAMBI driver.

Nei prodotti che riportano questo simbolo è possibile sostituire il driver originale del prodotto con un driver compatibile con CASAMBI.



SMART HOME CONTROLLER



WHAT IS SMART HOME?

Smart Home is a home that incorporates a system allowing the automation of tasks. Its main objective is to improve people's lives and to promote an efficient use of resources, reducing both home expenses as well as the resources themselves.

Smart lighting incorporates many technologies to make indoor and outdoor LED strips work automatically under certain conditions. Control can be carried out both in person and remotely, thanks to smartphones and internet connection.

Its main advantages are remote home lighting management, energy savings and increased efficiency of the devices.

COS'È UNA SMART HOME?

Il termine Smart Home (Casa Intelligente) sta a indicare lo studio e l'applicazione di tecnologie in grado di automatizzare una serie di attività e processi con l'obiettivo di migliorare la qualità della vita, aumentare il comfort e ridurre i consumi di un impianto tanto in contesti domestici quanto lavorativi.

Una delle principali risposte a queste necessità si chiama Smart Lighting (Illuminazione intelligente), ovvero l'insieme delle nuove tecnologie di illuminazione rivolte al benessere, al comfort visivo, alla sicurezza, alla versatilità e al risparmio energetico. Tra le nuove sorgenti luminose intelligenti si annoverano senza dubbio le strip LED che, se progettate in un impianto smart, grazie alle nuove tecnologie IoT possono essere completamente gestite da remoto, comunicando tra di loro e perfino scambiando segnali e dati con altri dispositivi e oggetti.

I principali vantaggi risiedono appunto nella gestione dell'illuminazione domestica a distanza, nel risparmio energetico e nell'aumento dell'efficienza dei dispositivi.

EASY TO USE

Smart Home is an intuitive and very simple system designed for use in the home. It is managed through a free downloadable APP.

It connects to the LED strips, synchronises with the phone and does not require configuration by a professional.

FACILE DA USARE

Smart Home è un sistema intuitivo e molto semplice, pensato per un utilizzo domestico. La gestione avviene attraverso una APP scaricabile gratuitamente.

Si connette alle strip LED, si sincronizza con qualsiasi smartphone e non è necessaria la configurazione da parte di un professionista.

FUNCTIONS

- Power on/off by remote control
- Voice control
- On/off programming
- Dimming the intensity and light colour
- Setting different atmospheres in each part of the house
- Automatic lighting
- Synchronising music with light

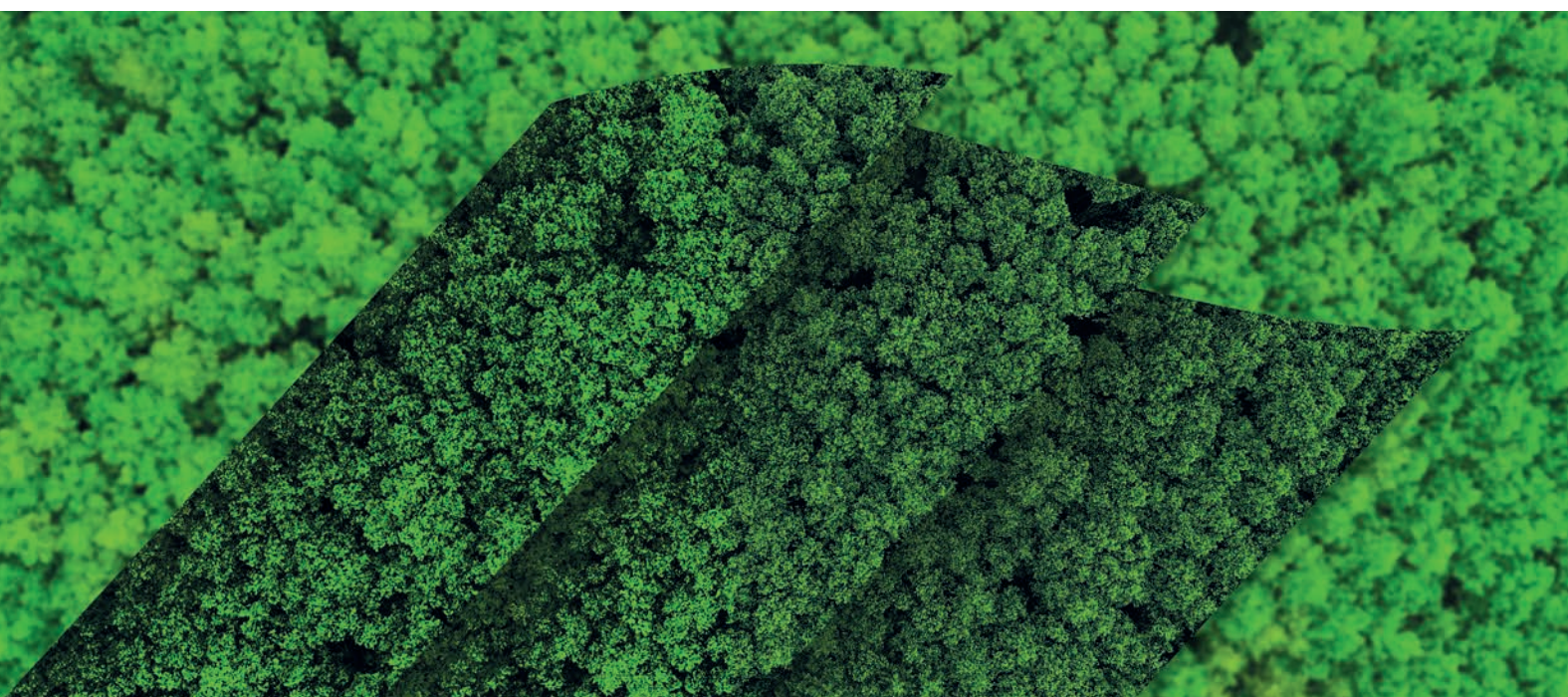
FUNZIONI

- Accensione e spegnimento da remoto
- Controllo vocale
- Programmazione di accensione e spegnimento
- Regolazione dell'intensità della luce
- Configurazione di diversi ambienti in ogni zona di casa
- Illuminazione automatica
- Sincronizzazione della luce con la musica



SUSTAINABLE RESPONSIBILITY AT EVERY STEP

RESPONSABILITÀ SOSTENIBILE IN OGNI FASE



At Threeline Technology, sustainability is not just a concept but an ongoing commitment to the future. We recognise the importance of making responsible decisions at every stage of our operations, from design to the final delivery of our products.

- Energy efficiency as a priority: We design luminaires that consume up to 80% less electricity compared to traditional technologies, helping our customers reduce their energy consumption and environmental impact.

- Responsible collaboration: We constantly work to select suppliers that meet international standards, such as RoHS, promoting safer, higher-quality, and environmentally friendly materials. We strive to collaborate with partners who share our vision of sustainability and commitment to the future.

- Process optimisation: We aim to minimise the impact of our logistics by planning more efficient shipments and reducing our carbon footprint across the supply chain.

- Conscious design: We seek solutions that balance functionality, durability, and efficiency, ensuring products that offer long-term value while promoting a more responsible use of resources.

We understand that sustainability is a global challenge, and while there is still much to do, we are committed to being an active part of the solution. By working hand-in-hand with our partners and clients, we aim to build a more responsible future.

Sustainability is not a destination but a continuous journey of improvement, and at Threeline, every decision counts towards making the world a better place.

In Threeline Technology, la sostenibilità non è solo un concetto, ma un impegno continuo verso il futuro. Riconosciamo l'importanza di prendere decisioni responsabili in ogni fase delle nostre attività, dalla progettazione alla consegna finale dei nostri prodotti.

- Efficienza energetica come priorità: Progettiamo lampade che consumano fino all'80% di energia in meno rispetto alle tecnologie tradizionali, aiutando i nostri clienti a ridurre il loro consumo energetico e l'impatto ambientale.

- Collaborazione responsabile: Lavoriamo costantemente per selezionare fornitori che rispettino standard internazionali, come RoHS, promuovendo materiali più sicuri, di qualità e rispettosi dell'ambiente. Ci impegniamo a collaborare con partner che condividano la nostra visione di sostenibilità e il nostro impegno per il futuro.

- Ottimizzazione dei processi: Ci sforziamo di ridurre al minimo l'impatto della nostra logistica, pianificando spedizioni più efficienti e riducendo l'impronta carbonica nella catena di fornitura.

- Design consapevole: Cerchiamo soluzioni che bilancino funzionalità, durabilità ed efficienza, garantendo prodotti che offrano valore a lungo termine e promuovano un uso più responsabile delle risorse.

Sappiamo che la sostenibilità è una sfida globale e, anche se c'è ancora molta strada da fare, ci impegniamo ad essere una parte attiva della soluzione, lavorando insieme ai nostri partner e clienti per costruire un futuro più responsabile.

La sostenibilità non è una meta, ma un viaggio costante di miglioramento, e in Threeline ogni decisione conta per rendere il mondo un posto migliore.



CUSTOM LIGHTING

ILLUMINAZIONE PERSONALIZZATA



Infinite colours and possibilities

Every space has its own unique identity, and our mission is to reflect that in every project. With our customisation solutions, we offer lighting that adapts not only to technical needs but also to the design and style of each client.

- Custom colours: We offer a wide range of finishes for luminaires, allowing customers to choose options that complement the aesthetic of their spaces.

- Adjustable colour temperatures: From warm to cool light, we tailor our solutions to create functional and pleasant environments.

- Specific light outputs: We adjust the intensity of lighting to meet the technical requirements of each project.

- Unique projects: From vibrant offices to modern gyms, we have created solutions that stand out for their functionality and design.

Our customisation options go beyond the standard, transforming lighting into a fully tailored experience.

Colori e possibilità infiniti

Ogni spazio ha un'identità unica, e la nostra missione è rifletterla in ogni progetto. Con le nostre soluzioni di personalizzazione, offriamo un'illuminazione che si adatta non solo alle esigenze tecniche, ma anche al design e allo stile di ogni cliente.

- Colori personalizzati: Offriamo un'ampia gamma di finiture per le lampade, consentendo di scegliere tra opzioni che completano l'estetica dello spazio.

- Temperature colore regolabili: Da luce calda a fredda, adattiamo le nostre soluzioni per creare ambienti funzionali e piacevoli.

- Flussi luminosi specifici: Regoliamo l'intensità dell'illuminazione per soddisfare i requisiti tecnici di ogni progetto.

- Progetti unici: Da uffici vivaci a palestre moderne, abbiamo creato soluzioni che si distinguono per funzionalità e design.

Le nostre opzioni di personalizzazione vanno oltre lo standard, trasformando l'illuminazione in un'esperienza completamente su misura.

CREATION OF LED STRIPS REFERENCES.
CREAZIONE CODICI STRIP LED.



NAME

ST STRAK
NF NEON FLEX
HV 220 Vac

POWER

48 4,8 W/m
05 4,8 W/m
72 7,2 W/m
77 7,7 W/m
9 9 W/m
96 9,6 W/m
10 9,6 W/m
12 12 W/m
13 13 W/m
14 14,4 W/m
15 15 W/m
17 16,8 W/m
18 18 W/m
19 19,2 W/m

TYPE OF STRIP

STRAK

X High Efficiency
H High Performance
T Thin
L Side-Emitting
S S-shaped
C COB
W Dim-to-Warm
R RGB

NEON FLEX

F Top-View
L Side-Emitting
C 360° Round

220Vac

P Pro
T Work

ANGLE

VL 120°
36 360°

CCT

1 2200K ●
2 2700K ●
3 3000K ●
4 4000K ●
6 6000K ●
R RGB ●●●
B Two-Colour ●●
B Dim-to-Warm ●●
B Tunable White ●●

LENGTH

0 5 m Reel
M 1 m Cutting
1 10 m Reel
3 30 m Reel
5 50 m Reel

IP

2 IP20
6 IP65

ST14X23VLO

CREATION OF PROFILES REFERENCES.
CREAZIONE CODICI PROFILI.



Add CL to create the reference for the CLIPS.
Aggiungere CL per generare il codice delle CLIP.

Add TA to create the reference for the CAPS.
Aggiungere TA per generare il codice dei TAPPI.

Product indicator PROFILES.
Indicatore di prodotto PROFILI.

Mesures of the PROFILE section.
Misura della sezione del PROFILO.

Add CM to indicate cut-to-size.
Aggiungere CM per indicare taglio su misura.

FINISHING

AN Anodised
NE Black
BL White

TYPE OF PROFILE

	Description	Commercial Name
SP	Surface	TIBER
SC	Curved Surface	BENI
EM	Recessed	NILE
CL	Suspension - Surface	LEAN
AR	Architectural	ACRE
EQ	Corners	KONDA
EL	Staircase - Corner	RENO
SL	Floor	SELE
PD	Wall	EBRO
MB	Furniture	AMAZONAS
XE	Recessed Flexible	GUADIANA
XS	Surface Flexible	GUADIANA
TB	Tubes	OKOA
RD	Skirting Board	GANGES
CH	Heat Sink Plates	DAO

CLTA PF1414SPCMAN

UNDERSTANDING LED STRIP PAGE LAYOUT

LETTURA DELLA PAGINA DELLA STRIP LED

RGB

RGB + W

RGB + TW

ACCESSORIES

NEON FLEX

220VAC

STRAK HR

ST14H2R / ST14H6R

Up to 164 lm/W

14,4 W/m

2835RGB

120 LEDs/m

50 mm

3 SDCM

High density RGB LED strip / Strip LED RGB alta densità

24Vdc

RGB

CRI >80

5 YEARS WARRANTY

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION / CONNESSIONE STRIP-STRIP

STRIP-TO-POWER SUPPLY CONNECTION / CONNESSIONE STRIP-ALIMENTATORE

STRIP-TO-STRIP CONNECTION WITH CABLE / CONNESSIONE STRIP-STRIP CON CAVO

•IP65 ACCESSORIES / ACCESSORI IP65

END CAP / TAPPO

END CAP WITH HOLE / TAPPO CON FORO

5m / 50m IP65 reel includes:
2 pieces TS167105 and 2 pieces TS16710C

THREELINE

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PRO, ECO, PREMIUM label
Categoria ECO, PRO, PREMIUM

Indicates the current catalogue section.
Previous sections on the left and next sections on the right.
Indica la parte del catalogo in cui si trova,
mostrando quali prodotti rimangono da
vedere e quali sono stati già letti.

Division by LED strip TYPE
Divisione per TIPO di strip LED

Family name.
Nome de la famiglia.

IP20 / IP65 LED strip root reference.
Codice base della strip LED IP20 / IP65

Indicates the product CATEGORY
currently displayed.
Segnala la CATEGORIA di prodotti
in cui ci si trova.

Maximum power supported
as well as chip type,
LED/m, cutting length, etc.
Potenza massima supportata,
così come tipo di chip, LED/m,
misura di taglio, ecc.

LED Strip description.
Descrizione della strip LED.

IP20 and IP65 LED strip top view.
Vista dall'alto della strip LED IP20 e IP65.

LED Strip main features.
Caratteristiche principali della strip LED.

Drawing and dimensions of the LED strips.
Disegno e dimensioni della strip LED.

IP20 and IP65 LED strip accessories.
Accessori strip LED IP20 e IP65.

References table.
Tabella dei codici.

Accessories included in the IP65 reel.
Accessori inclusi nella bobina IP65.

SYMBOLS / ICONE

	PRO product category Categoria di prodotto PRO		Maximum Power Massima potenza		Polycarbonate Policarbonato		Output power Potenza in uscita
	Reference Codice		Actual luminous flux Flusso luminoso reale		Weight Peso		Output voltage Tensione di uscita
	6500K 6500K		Efficiency (Lm/W) Efficienza (Lm/W)		IK Rating (Impact Protection) Grado di Protezione contro Impatti		Frequency Frequenza
	6000K 6000K		Energy label Etichetta energetica		Finish Finitura		Indoor Interni
	4000K 4000K		Chip Type Tipo di chip		Silver Finish Finitura argento		Outdoor Esterni
	3000K 3000K		Chip per metre Chip al metro		White finish Finitura bianca		Dimensions Misure
	2700K 2700K		Cutting length Misura taglio		Black finish Finitura nera		Ambient temperature Temperatura ambiente
	2200K 2200K		Cut to size (LED Strip) Taglio su misura (Strip LED)		Custom Custom		Power factor Fattore di potenza
	RGB RGB		Strip width Larghezza della strip		Cut to size (Profile) Taglio su misura (Profili)		Levels per channel Livelli per canale
	Two-colour Bicolor		Reel length Lunghezza bobina		Cut to size (CLIMB) Taglio su misura (CLIMB)		Battery Batteria
	Dim-to-Warm Dim-to-Warm		Class II Classe II		Angle Angolo		Battery life Durata della batteria
	RGB+6000K RGB+6000K		Class III Classe III		Dimmable Regolabile		Not dimmable Non regolabile
	RGB+4000K RGB+4000K		CRI>80 CRI>90		Dali Dali		
	RGB+3000K RGB+3000K		CRI>90 CRI>90		Casambi Casambi		
	RGB+2700K RGB+2700K		SDCM SDCM		Wi-Fi Wi-Fi		
	RGB+TW RGB+TW		Years Warranty Anni di garanzia		Input Signal Segnale di ingresso		
	Tunable White Bianco dinamico		Max Width Larghezza massima		Output Signal Segnale di uscita		
	IP Rating (Ingress Protection) Grado di Protezione IP		Max Height Altezza massima		Channels Canali		
	Voltage input 24Vdc Tensione di entrata 24Vdc		Aluminium Alluminio		Power Potenza		
	Voltage input (V-in) V-in tensione di entrata						

24

THREELINE

ThreelineGroup.com

ThreelineGroup.com

THREELINE

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LED Strips

Strip LED

Cut to Size / Taglio su misura

LED strips can be cut to size to suit the needs of any residential, professional or commercial installation.

Le strip LED possono essere tagliate su misura in modo da adattarsi alle necessità di ogni installazione domestica, professionale o commerciale.

Different applications / Diverse applicazioni

LED strip with the possibility to control colour and brightness, ideal to adjust the illumination according to different use and environments.

Strip LED con possibilità di controllare colore e intensità, ideali per adattare l'illuminazione a diversi utilizzi e ambienti.

IP65 LED Strips / Strip LED IP65

IP65 protection thanks to a silicone coating, suitable for environments with humidity, dust, or occasional water splashes

Protezione IP65 grazie a un rivestimento di silicone, adatto ad ambienti con umidità, polvere o schizzi d'acqua occasionali.

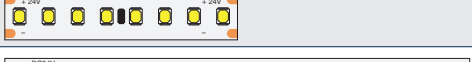
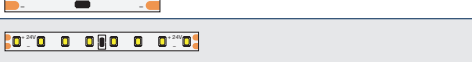
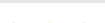
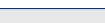
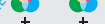
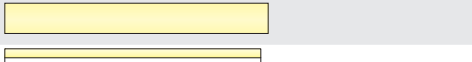
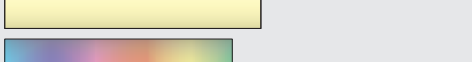
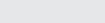
Dimming / Regolazione

Dimming the LED strips allows to create customised environments for any use or need.

La regolazione delle strip LED permette di creare ambienti personalizzati per ogni utilizzo o necessità.

24 Vdc

220 Vac

PG.	Family					CCT	CRI				LEDs/m
HIGH EFFICIENCY SINGLE-COLOUR	30		ST96X2 / ST96X6	9,6 W/m	IP20 / IP65		> 80	1477 ~ 1680 lm/m	154 ~ 175 lm/W	10 / 12 mm	80
	31		ST14X2 / ST14X6	14,4 W/m	IP20 / IP65		> 80	2120 ~ 2260 lm/m	147 ~ 157 lm/W	10 / 12 mm	80
	32		ST18X2 / ST18X6	18 W/m	IP20 / IP65		> 80	2625 ~ 2958 lm/m	146 ~ 164 lm/W	10 / 12 mm	160
	34		ST48H2 / ST48H6	4,8 W/m	IP20 / IP65		> 95	600 ~ 705 lm/m	125 ~ 147 lm/W	8 / 10 mm	80
	36		ST96H2 / ST96H6	9,6 W/m	IP20 / IP65		> 95	921 ~ 1277 lm/m	96 ~ 133 lm/W	8 / 10 mm	140
	38		ST14H2 / ST14H6	14,4 W/m	IP20 / IP65		> 95	1700 ~ 1915 lm/m	118 ~ 133 lm/W	10 / 12 mm	182
	40		ST19H2 / ST19H6	19,2 W/m	IP20 / IP65		> 95	2419 ~ 2842 lm/m	126 ~ 148 lm/W	10 / 12 mm	240
	42		ST96T2	9,6 W/m	IP20		> 90	960 ~ 1050 lm/m	100 ~ 109 lm/W	4 mm	192
	43		ST14L2 / ST14L6	14,4 W/m	IP20 / IP65		> 80	1150 ~ 1555 lm/m	95 ~ 108 lm/W	8 / 10 mm	120
	44		ST14S2	14,4 W/m	IP20		> 80	1440 ~ 1555 lm/m	100 ~ 108 lm/W	6 mm	120
COB / SCOB	46		ST05C2	4,8 W/m	IP20		> 90	504 ~ 562 lm/m	105 ~ 117 lm/W	8 mm	288
	47		ST05C6	4,8 W/m	IP65		> 90	566 ~ 600 lm/m	118 ~ 125 lm/W	10 mm	238
	48		ST10C2	9,6 W/m	IP20		> 90	960 ~ 1075 lm/m	100 ~ 112 lm/W	8 mm	288
	49		ST15C6	15 W/m	IP65		> 90	1870 ~ 2085 lm/m	125 ~ 139 lm/W	10 mm	238
	50		ST18C2	18 W/m	IP20		> 90	1870 ~ 2085 lm/m	82 ~ 98 lm/W	10 mm	546
	52		ST13C2R	13 W/m	IP20		> 90	—	—	10 mm	672
	54		ST15C6R	15 W/m	IP65		—	—	—	10 mm	168
TWO - COLOUR	56		ST14H2B / ST14H6B	14,4 W/m	IP20 / IP65		> 80	1253 ~ 1555 lm/m	87 ~ 108 lm/W	10 / 12 mm	240
DIM TO WARM	58		ST12W2B / ST12W6B	12 W/m	IP20 / IP65		> 80	36 ~ 1435 lm/m	3 ~ 120 lm/W	10 / 12 mm	168
RGB	60		ST14X2R / ST14X6R	14,4 W/m	IP20 / IP65		> 80	—	—	10 / 12 mm	60
	61		ST14H2R / ST14H6R	14,4 W/m	IP20 / IP65		> 80	—	—	8 / 10 mm	120
RGB + W	62		ST14R2 / ST14R6	14,4 W/m	IP20 / IP65		> 80	665 ~ 792 lm/m	46 ~ 55 lm/W	12 / 14 mm	120
RGB + TW	64		ST17R2B / ST17R6B	16,8 W/m	IP20 / IP65		> 80	325 ~ 550 lm/m	68 ~ 115 lm/W	12 / 14 mm	180
NEON FLEX	69		NEON TOP NF72F6	7,2 W/m	IP65		> 80	622 ~ 676 lm/m	86 ~ 94 lm/W	6,5 mm	210
	70		NEON SIDE NF77L6	7,7 W/m	IP65		> 80	308 ~ 393 lm/m	40 ~ 51 lm/W	8 mm	128
	71		NEON SIDE NF14L6R	14,4 W/m	IP65		—	—	—	6 mm	120
	72		NEON 360° NF12C6	12 W/m	IP65		> 80	1200 ~ 1344 lm/m	100 ~ 112 lm/W	20 mm	256
	73		NEON 360° NF12C6R	12 W/m	IP65		—	—	—	30 mm	30 240
220 VAC	74		220VAC PRO HV15P	15 W/m	IP65		> 80	1800 ~ 1830 lm/m	120 ~ 122 lm/W	12 mm	140
	75		220VAC WORK HV9T	9 W/m	IP65		> 80	960 ~ 980 lm/m	112 ~ 144 lm/W	15 mm	180



LED STRIPS / STRIP LED

STRAK X ST96X2 / ST96X6

Up to
175 lm/W

9,6 W/m SMD2835 80 LEDs/m 100 mm 3 SDCM



High efficiency single-colour LED strip / Strip LED monocolor alta efficienza



•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

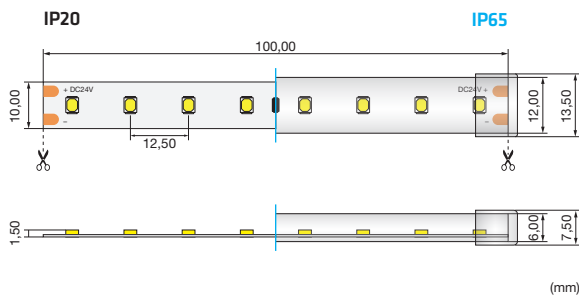


ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE



ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCESSORIES / ACCESSORI IP65

END CAP



TST6712S
(1 piece)

END CAP WITH HOLE



TST6712C
(1 piece)

5 m IP65 reel includes:
2 pcs. TST6712S and 2 pcs. TST6712C.

5 m	50 m		CCT						
ST96X26VL0	ST96X26VL5	ST96X26VLM	6000K	IP20	9,6 W/m	1680 lm/m	175 lm/W	C	
ST96X24VL0	ST96X24VL5	ST96X24VLM	4000K	IP20	9,6 W/m	1613 lm/m	168 lm/W	D	
ST96X23VL0	ST96X23VL5	ST96X23VLM	3000K	IP20	9,6 W/m	1565 lm/m	163 lm/W	D	
ST96X66VL0	ST96X66VL5	ST96X66VLM	6000K	IP65	9,6 W/m	1532 lm/m	160 lm/W	D	
ST96X64VL0	ST96X64VL5	ST96X64VLM	4000K	IP65	9,6 W/m	1555 lm/m	162 lm/W	D	
ST96X63VL0	ST96X63VL5	ST96X63VLM	3000K	IP65	9,6 W/m	1477 lm/m	154 lm/W	D	

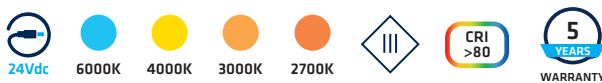
STRAK X ST14X2 / ST14X6

Up to
157 lm/W

14,4 W/m SMD2835 80 LEDs/m 100 mm 3 SDCM



High efficiency single-colour LED strip / Strip LED monocolor alta efficienza



•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

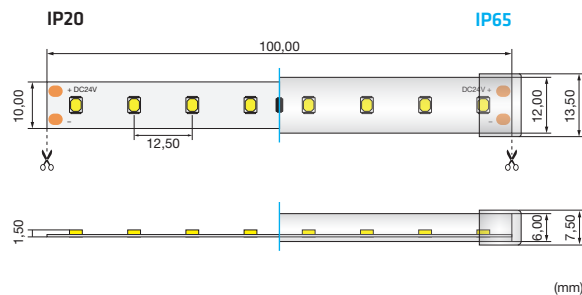


ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE



ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCES. / ACCESS. IP65

END CAP



TST6712S
(1 piece)

END CAP WITH HOLE



TST6712C
(1 piece)

5 m IP65 reel includes:
2 pcs. TST6712S and 2 pcs. TST6712C.

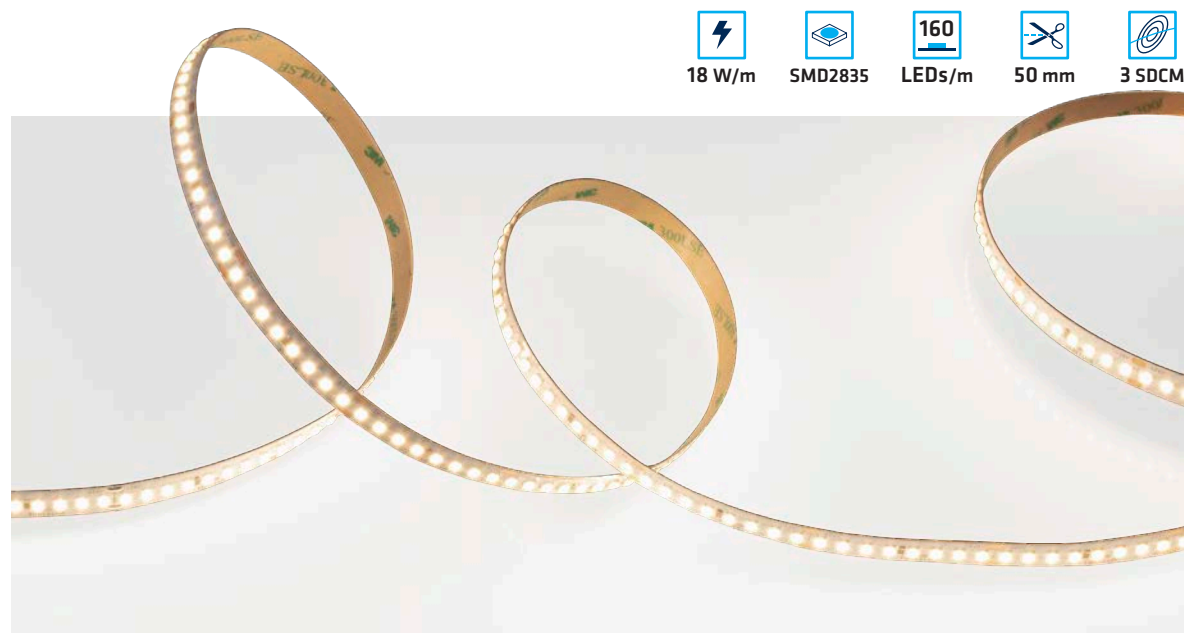
5 m	50 m		CCT						
ST14X26VL0	ST14X26VL5	ST14X26VLM	6000K	IP20	14,4 W/m	2260 lm/m	157 lm/W	D	
ST14X24VL0	ST14X24VL5	ST14X24VLM	4000K	IP20	14,4 W/m	2260 lm/m	157 lm/W	D	
ST14X23VL0	ST14X23VL5	ST14X23VLM	3000K	IP20	14,4 W/m	2220 lm/m	154 lm/W	D	
ST14X22VL0	ST14X22VL5	ST14X22VLM	2700K	IP20	14,4 W/m	2240 lm/m	156 lm/W	D	
ST14X66VL0	ST14X66VL5	ST14X66VLM	6000K	IP65	14,4 W/m	2148 lm/m	149 lm/W	D	
ST14X64VL0	ST14X64VL5	ST14X64VLM	4000K	IP65	14,4 W/m	2120 lm/m	147 lm/W	D	
ST14X63VL0	ST14X63VL5	ST14X63VLM	3000K	IP65	14,4 W/m	2093 lm/m	145 lm/W	E	
ST14X62VL0	ST14X62VL5	ST14X62VLM	2700K	IP65	14,4 W/m	2120 lm/m	147 lm/W	D	

PRO

STRAK X

ST18X2 / ST18X6

Up to
164 lm/W



18 W/m

SMD2835

160 LEDs/m

50 mm

3 SDCM

High efficiency single-colour LED strip / *Strip LED monocolor alta efficienza*

24Vdc

6000K

4000K

3000K

CRI >80

5 YEARS WARRANTY

Cut to size
Contact us!

Taglio su misura
Contattaci!

• IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION

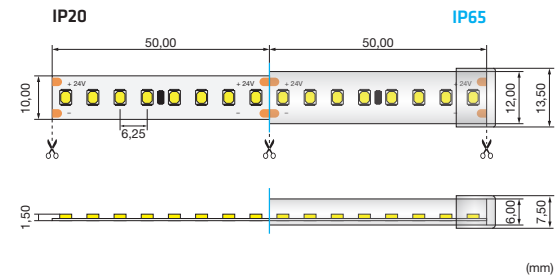
ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABL

ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCESSORIES / ACCESSORI IP65

END CAP

TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

5 m IP65 reel includes:
2 pcs. TST6712S and 2 pcs. TST6712C.

5 m	50 m		CCT						
ST18X26VL0	ST18X26VL5	ST18X26VLM	6000K	IP20	18 W/m	2958 lm/m	164 lm/W	D	
ST18X24VL0	ST18X24VL5	ST18X24VLM	4000K	IP20	18 W/m	2927 lm/m	163 lm/W	D	
ST18X23VL0	ST18X23VL5	ST18X23VLM	3000K	IP20	18 W/m	2785 lm/m	155 lm/W	D	
ST18X66VL0	ST18X66VL5	ST18X66VLM	6000K	IP65	18 W/m	2736 lm/m	152 lm/W	D	
ST18X64VL0	ST18X64VL5	ST18X64VLM	4000K	IP65	18 W/m	2651 lm/m	147 lm/W	D	
ST18X63VL0	ST18X63VL5	ST18X63VLM	3000K	IP65	18 W/m	2625 lm/m	146 lm/W	D	

IP20

IP20 LED strip designed for indoor use, perfect to obtain a diffused lighting both at home and in commercial establishments.

Strip LED IP20 concepita per interni, ideale per ottenere un'illuminazione diffusa, sia in casa che in esercizi commerciali.



IP65

This IP65 LED strip is suitable if there is a constant presence of water and humidity, such as in bathrooms, kitchens, patios and terraces.

Questa strip LED IP65 è indicata nel caso in cui ci sia costante presenza di acqua e umidità, come bagni, cucine, patii e terrazzi.



STRAK H ST48H2 / ST48H6

Up to
147 lm/W

4,8 W/m SMD2835 80 LEDs/m 100 mm 3 SDCM



High CRI single-colour LED strip / Strip LED monocore alto CRI

24Vdc 6000K 4000K 3000K 2700K 2200K CRI>95 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION

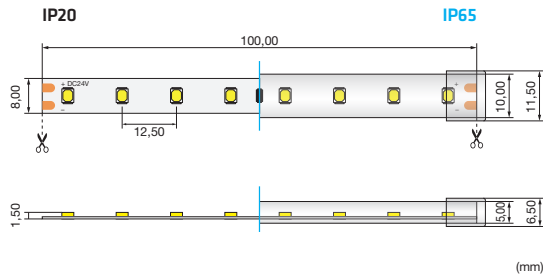
ATTSTC8
17x9,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTC8
17x9,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTSTC8
17x9,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCES. / ACCESS. IP65

END CAP

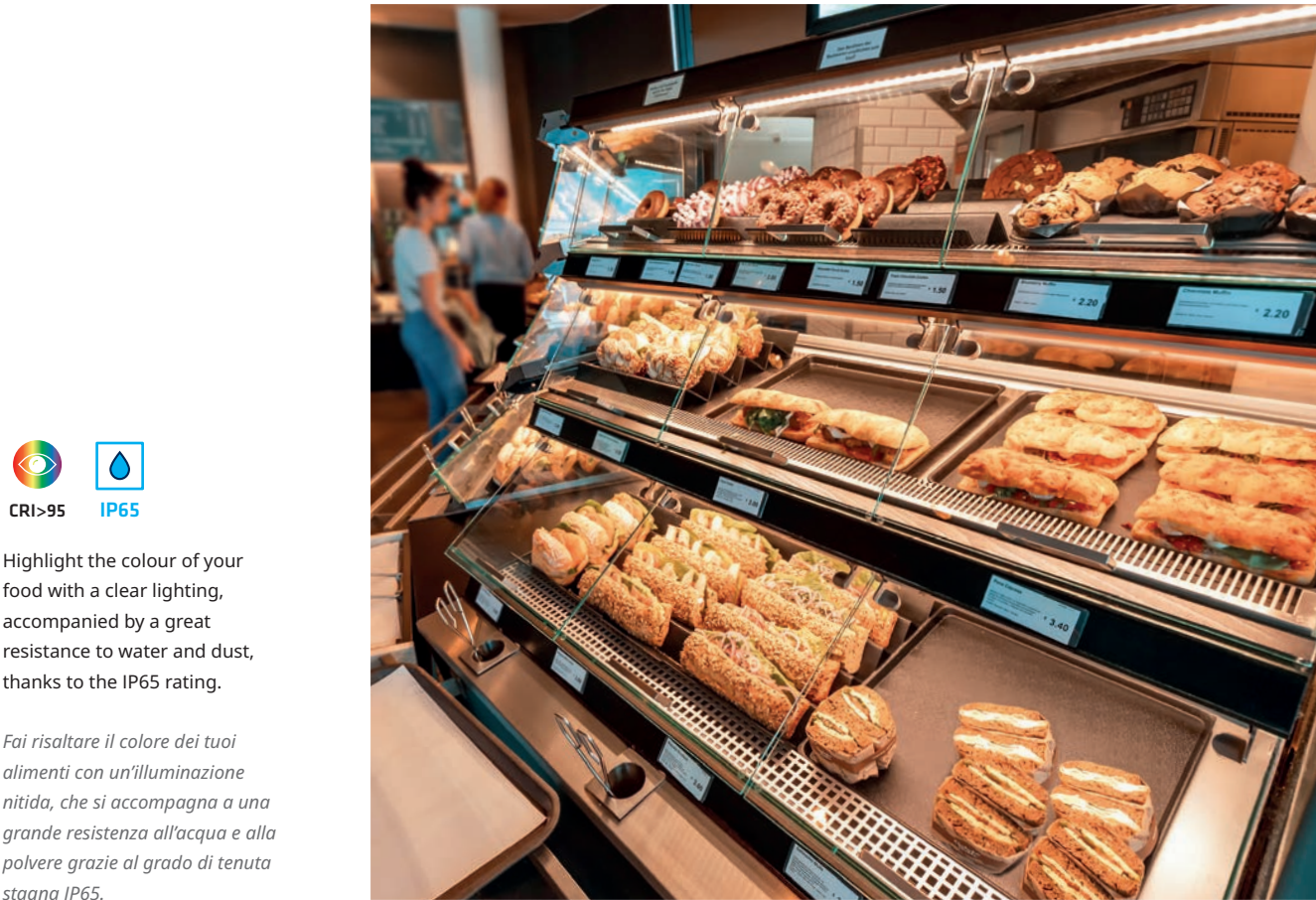
TST6710S
(1 piece)

END CAP WITH HOLE

TST6710C
(1 piece)

5 m IP65 reel includes:
2 pcs. TST6710S and 2 pcs. TST6710C.

5 m	50 m		CCT						
ST48H26VL0	ST48H26VL5	ST48H26VLM	6000K	IP20	4,8 W/m	705 lm/m	147 lm/W	D	
ST48H24VL0	ST48H24VL5	ST48H24VLM	4000K	IP20	4,8 W/m	702 lm/m	146 lm/W	D	
ST48H23VL0	ST48H23VL5	ST48H23VLM	3000K	IP20	4,8 W/m	691 lm/m	144 lm/W	E	
ST48H22VL0	ST48H22VL5	ST48H22VLM	2700K	IP20	4,8 W/m	640 lm/m	133 lm/W	E	
ST48H21VL0	—	ST48H21VLM	2200K	IP20	4,8 W/m	630 lm/m	131 lm/W	E	
ST48H66VL0	ST48H66VL5	ST48H66VLM	6000K	IP65	4,8 W/m	670 lm/m	140 lm/W	E	
ST48H64VL0	ST48H64VL5	ST48H64VLM	4000K	IP65	4,8 W/m	666 lm/m	139 lm/W	E	
ST48H63VL0	ST48H63VL5	ST48H63VLM	3000K	IP65	4,8 W/m	657 lm/m	137 lm/W	E	
ST48H62VL0	ST48H62VL5	ST48H62VLM	2700K	IP65	4,8 W/m	606 lm/m	126 lm/W	E	
ST48H61VL0	—	ST48H61VLM	2200K	IP65	4,8 W/m	600 lm/m	125 lm/W	E	



CRI>95 IP65

Highlight the colour of your food with a clear lighting, accompanied by a great resistance to water and dust, thanks to the IP65 rating.

Fai risaltare il colore dei tuoi alimenti con un'illuminazione nitida, che si accompagna a una grande resistenza all'acqua e alla polvere grazie al grado di tenuta stagna IP65.

STRAK H ST96H2 / ST96H6

Up to
133 lm/W

- 9,6 W/m
- SMD2835
- 140 LEDs/m
- 50 mm
- 3 SDCM



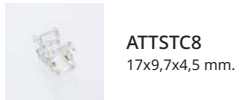
High CRI single-colour LED strip / *Strip LED monocore alto CRI*

- 24Vdc
- 6000K
- 4000K
- 3000K
- 2700K
- 2200K
- CRI > 95
- 5 YEARS WARRANTY

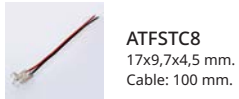
Cut to size
Contact us!
Taglio su misura
Contattaci!

• IP20 ACCESSORIES / ACCESSORI IP20

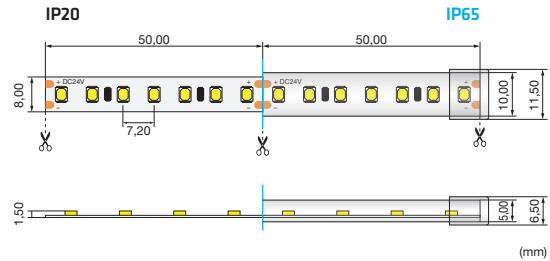
STRIP-TO-STRIP CONNECTION



STRIP-TO-POWER SUPPLY CONNECTION



STRIP-TO-STRIP CONNECTION WITH CABLE



• IP65 ACCES. / ACCESS. IP65

END CAP



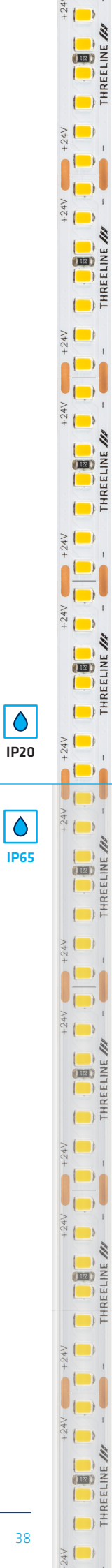
END CAP WITH HOLE



5 m IP65 reel includes:
2 pcs. TST6710S and 2 pcs. TST6710C.

5 m	50 m		CCT						
ST96H26VLO	ST96H26VL5	ST96H26VLM	6000K	IP20	9,6 W/m	1277 lm/m	133 lm/W	E	
ST96H24VLO	ST96H24VL5	ST96H24VLM	4000K	IP20	9,6 W/m	1255 lm/m	131 lm/W	E	
ST96H23VLO	ST96H23VL5	ST96H23VLM	3000K	IP20	9,6 W/m	1190 lm/m	124 lm/W	E	
ST96H22VLO	ST96H22VL5	ST96H22VLM	2700K	IP20	9,6 W/m	1158 lm/m	121 lm/W	E	
ST96H21VLO	—	ST96H21VLM	2200K	IP20	9,6 W/m	1145 lm/m	119 lm/W	E	
ST96H66VLO	ST96H66VL5	ST96H66VLM	6000K	IP65	9,6 W/m	1152 lm/m	120 lm/W	E	
ST96H64VLO	ST96H64VL5	ST96H64VLM	4000K	IP65	9,6 W/m	1149 lm/m	119 lm/W	E	
ST96H63VLO	ST96H63VL5	ST96H63VLM	3000K	IP65	9,6 W/m	1130 lm/m	118 lm/W	F	
ST96H62VLO	ST96H62VL5	ST96H62VLM	2700K	IP65	9,6 W/m	1104 lm/m	115 lm/W	F	
ST96H61VLO	—	ST96H61VLM	2200K	IP65	9,6 W/m	921 lm/m	96 lm/W	F	



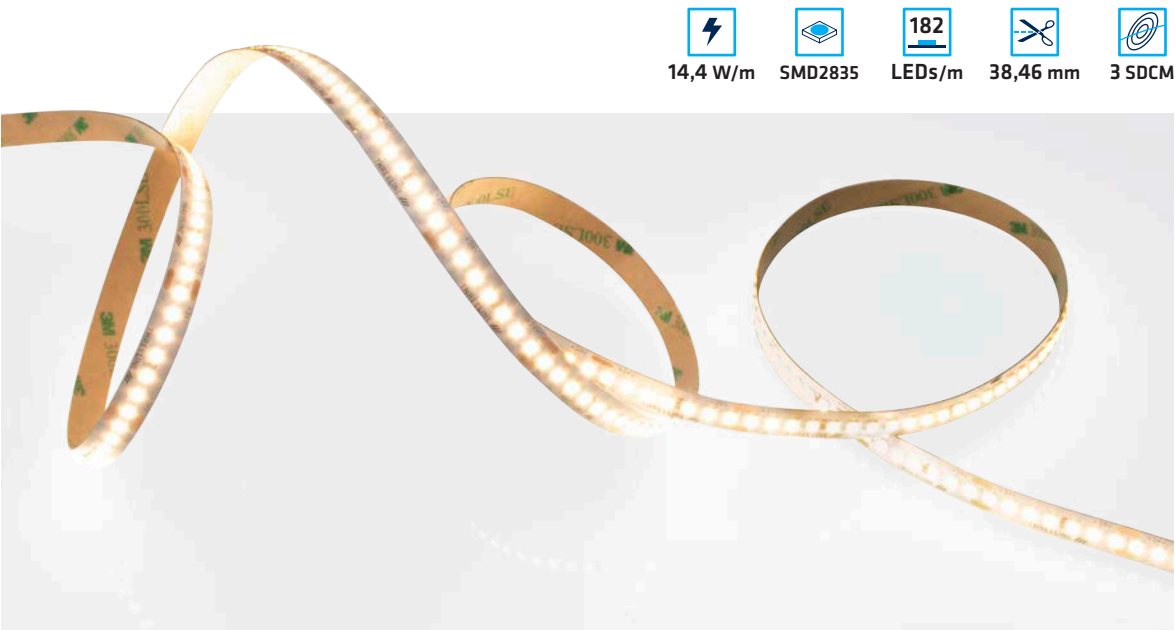


PRO

STRAK H

ST14H2 / ST14H6

Up to
133 lm/W



14,4 W/m

SMD2835

182 LEDs/m

38,46 mm

3 SDCM

High CRI single-colour LED strip / *Strip LED monocolor alto CRI*

24Vdc

6000K

4000K

3000K

2700K

CRI>95

5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / *ACCESSORI IP20*

STRIP-TO-STRIP CONNECTION

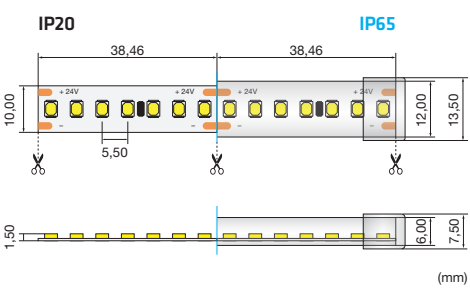
ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCES. / *ACCESS. IP65*

END CAP

TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

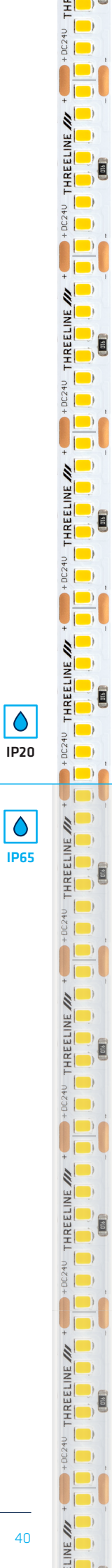
	5 m	50 m		CCT						
NEW	ST14H26VL0	ST14H26VL5	ST14H26VLM	6000K	IP20	14,4 W/m	1915 lm/m	133 lm/W	E	
	ST14H24VL0	ST14H24VL5	ST14H24VLM	4000K	IP20	14,4 W/m	1891 lm/m	131 lm/W	E	
	ST14H23VL0	ST14H23VL5	ST14H23VLM	3000K	IP20	14,4 W/m	1811 lm/m	126 lm/W	E	
	ST14H22VL0	ST14H22VL5	ST14H22VLM	2700K	IP20	14,4 W/m	1749 lm/m	121 lm/W	E	
NEW	ST14H66VL0	ST14H66VL5	ST14H66VLM	6000K	IP65	14,4 W/m	1814 lm/m	126 lm/W	E	
	ST14H64VL0	ST14H64VL5	ST14H64VLM	4000K	IP65	14,4 W/m	1792 lm/m	124 lm/W	E	
	ST14H63VL0	ST14H63VL5	ST14H63VLM	3000K	IP65	14,4 W/m	1723 lm/m	120 lm/W	E	
	ST14H62VL0	ST14H62VL5	ST14H62VLM	2700K	IP65	14,4 W/m	1700 lm/m	118 lm/W	F	

5 m IP65 reel includes:
2 pcs. TST6712S and 2 pcs. TST6712C.



Improve the purchasing experience thanks our LED strip with high Colour Render Index (CRI), to emphasise the shades of every colour and to better show the beauty of the products, that will be perceived exactly as they have been designed.

Migliora l'esperienza di acquisto grazie alle nostre strip LED con alto indice di resa cromatica (CRI), per mettere in risalto le sfumature di ogni colore e mostrare al meglio la bellezza dei prodotti, perché si percepiscano esattamente come sono stati progettati.

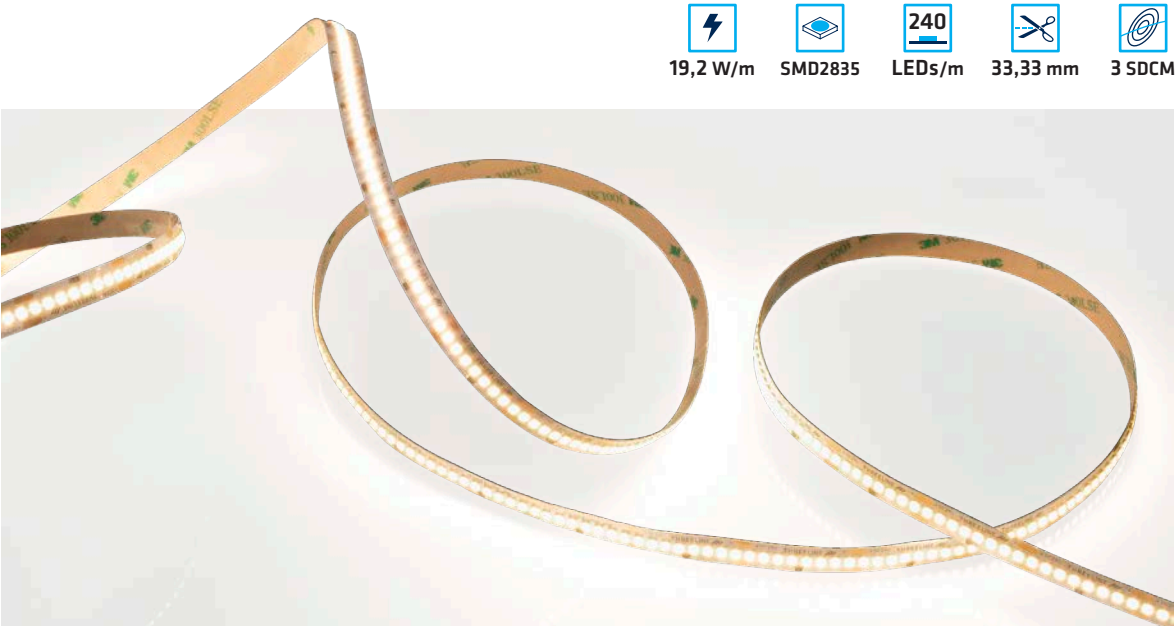


PRO

STRAK H

ST19H2 / ST19H6

Up to
148 lm/W



19,2 W/m

SMD2835

240 LEDs/m

33,33 mm

3 SDCM

High CRI single-colour LED strip / *Strip LED monocolor alto CRI*

24Vdc

6000K

4000K

3000K

2700K

CRI>95

5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / *ACCESSORI IP20*

STRIP-TO-STRIP CONNECTION

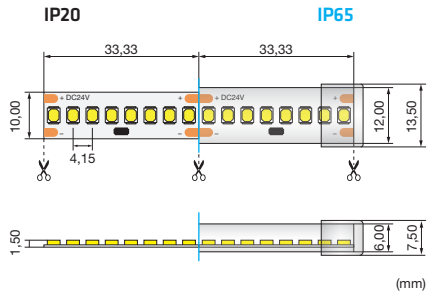
ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



• IP65 ACCES. / *ACCESS. IP65*

END CAP

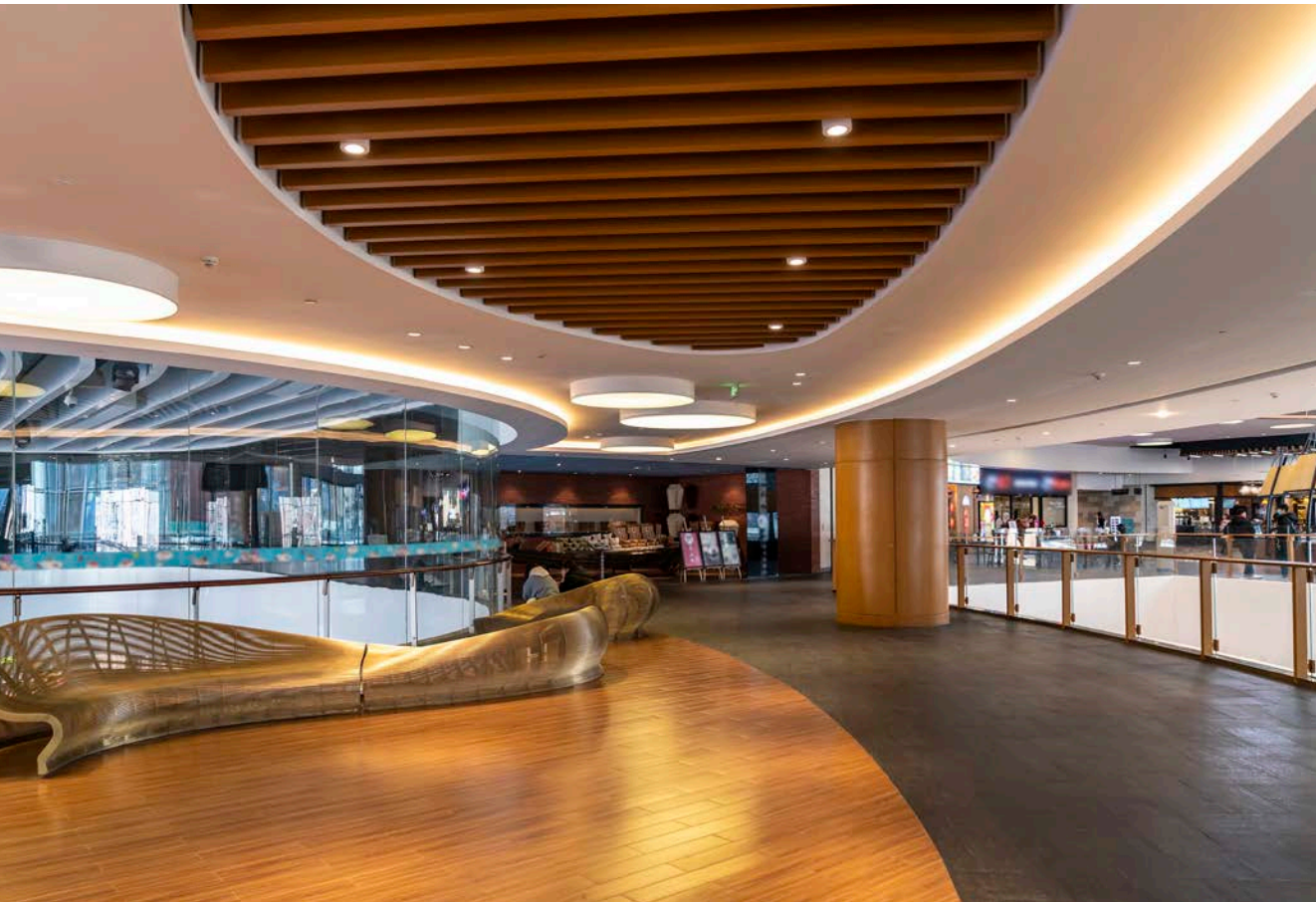
TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

5 m	50 m		CCT						
ST19H26VL0	ST19H26VL5	ST19H26VLM	6000K	IP20	19,2W/m	2842 lm/m	148 lm/W	D	
ST19H24VL0	ST19H24VL5	ST19H24VLM	4000K	IP20	19,2W/m	2822 lm/m	147 lm/W	E	
ST19H23VL0	ST19H23VL5	ST19H23VLM	3000K	IP20	19,2 W/m	2784 lm/m	145 lm/W	E	
ST19H22VL0	ST19H22VL5	ST19H22VLM	2700K	IP20	19,2 W/m	2554 lm/m	133 lm/W	E	
ST19H66VL0	ST19H66VL5	ST19H66VLM	6000K	IP65	19,2 W/m	2707 lm/m	141 lm/W	E	
ST19H64VL0	ST19H64VL5	ST19H64VLM	4000K	IP65	19,2 W/m	2688 lm/m	140 lm/W	E	
ST19H63VL0	ST19H63VL5	ST19H63VLM	3000K	IP65	19,2 W/m	2650 lm/m	138 lm/W	E	
ST19H62VL0	ST19H62VL5	ST19H62VLM	2700K	IP65	19,2 W/m	2419 lm/m	126 lm/W	E	

5 m IP65 reel includes:
2 pcs. TST6712S and 2 pcs. TST6712C.



PRO

STRAK T ST96T2

Up to
109 lm/W

9,6 W/m

SMD2216

192 LEDs/m

41,67 mm

3 SDCM



Special single-colour narrow LED strip / *Strip LED monocolor speciale stretta*

24Vdc

6000K

4000K

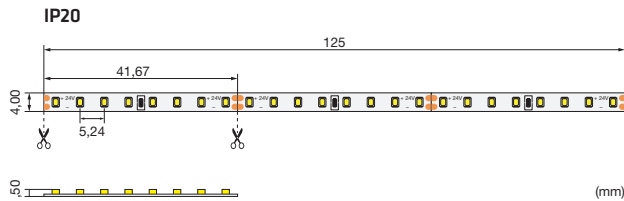
3000K

2700K

CRI>90

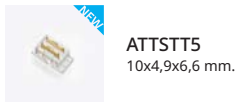
5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!



•IP20 ACCESSORIES / *ACCESSORI IP20*

STRIP-TO-STRIP CONNECTION



STRIP-TO-POWER SUPPLY CONNECTION



STRIP-TO-STRIP CONNECTION WITH CABLE



• RECOMMENDED PROFILES / *PROFILI CONSIGLIATI*

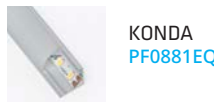
SURFACE / *SUPERFICIE*



RECESSED / *DA INCASSO*



CORNERS / *ANGOLARE*



CORNERS / *ANGOLARE*



5 m		CCT						
ST96T26VL0	ST96T26VLM	6000K	IP20	9,6 W/m	1050 lm/m	109 lm/W	F	
ST96T24VL0	ST96T24VLM	4000K	IP20	9,6 W/m	1050 lm/m	109 lm/W	F	
ST96T23VL0	ST96T23VLM	3000K	IP20	9,6 W/m	1000 lm/m	104 lm/W	F	
ST96T22VL0	ST96T22VLM	2700K	IP20	9,6 W/m	960 lm/m	100 lm/W	F	

PRO

STRAK L ST14L2 / ST14L6

Up to
108 lm/W

14,4 W/m

SMD3014

120 LEDs/m

50 mm

3 SDCM



Special single-colour side-emitting LED strip / *Strip LED monocolor speciale laterale*

24Vdc

6000K

4000K

2700K

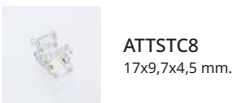
CRI>80

5 YEARS WARRANTY

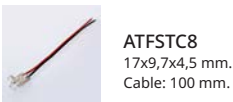
Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / *ACCESSORI IP20*

STRIP-TO-STRIP CONNECTION



STRIP-TO-POWER SUPPLY CONNECTION



STRIP-TO-STRIP CONNECTION WITH CABLE



• IP65 ACCES. / *ACCESS. IP65*

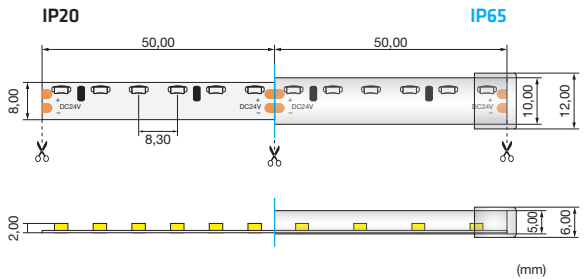
END CAP



END CAP WITH HOLE



5 m IP65 reel includes:
2 pcs. TSTL6512S and 2 pcs. TSTL6512C.



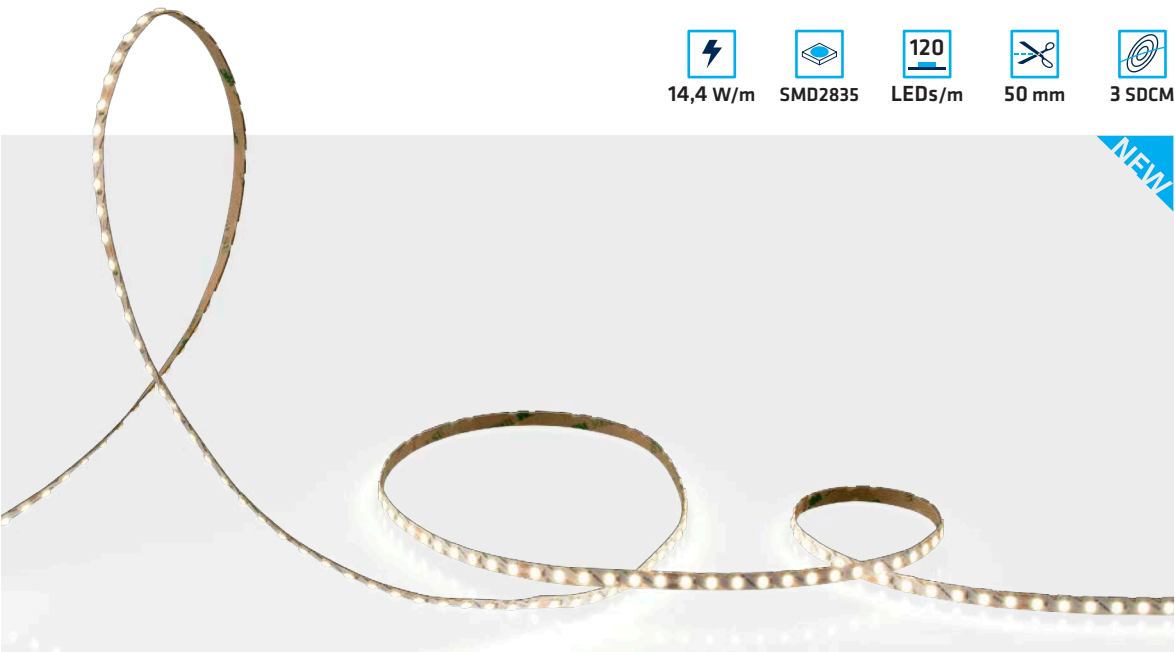
• RECOM. PROFILES / *PROFILI CONSIGLIATI*

SURFACE / *SUPERFICIE*



5 m	50 m		CCT						
ST14L26VL0	ST14L26VL5	ST14L26VLM	6000K	IP20	14,4 W/m	1555 lm/m	108 lm/W	F	
ST14L24VL0	ST14L24VL5	ST14L24VLM	4000K	IP20	14,4 W/m	1500 lm/m	104 lm/W	F	
ST14L22VL0	ST14L22VL5	ST14L22VLM	2700K	IP20	14,4 W/m	1440 lm/m	100 lm/W	F	
ST14L66VL0	—	ST14L66VLM	6000K	IP65	14,4 W/m	1300 lm/m	103 lm/W	G	
ST14L64VL0	—	ST14L64VLM	4000K	IP65	14,4 W/m	1200 lm/m	100 lm/W	G	
ST14L62VL0	—	ST14L62VLM	2700K	IP65	14,4 W/m	1150 lm/m	95 lm/W	G	

STRAK S ST14S2



Up to 108 lm/W

14,4 W/m SMD2835 120 LEDs/m 50 mm 3 SDCM

Special single-colour S-shaped LED strip / *Strip LED monocolor speciale forma S*

24Vdc 6000K 4000K 3000K CRI >80 5 YEARS WARRANTY

Cut to size Contact us! Taglio su misura Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION

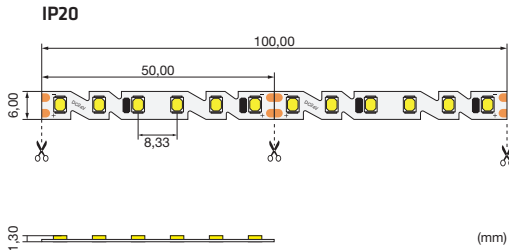
ATTSTS6
10x5,8x6 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTS6
10x5,8x6 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTSTS6
10x5,8x6 mm.
Cable: 100 mm.



	5 m	50 m		CCT						
NEW	ST14S26VL0	ST14S26VL5	ST14S26VLM	6000K	IP20	14,4 W/m	1555 lm/m	108 lm/W	F	
NEW	ST14S24VL0	ST14S24VL5	ST14S24VLM	4000K	IP20	14,4 W/m	1500 lm/m	104 lm/W	F	
NEW	ST14S23VL0	ST14S23VL5	ST14S23VLM	3000K	IP20	14,4 W/m	1440 lm/m	100 lm/W	F	

STRAK L

Lateral LED strip placed behind the mirror, to emit light towards the sink in an elegant way.

Strip LED laterale collocata nella parte posteriore dello specchio per emettere luce verso il lavandino in modo elegante.



STRAK T

The special narrow LED strip adds a thin line of light that perfectly decorates small spaces, like this display cabinet, and places where the details are important.

La strip LED speciale stretta aggiunge una sottile linea di luce che decora perfettamente spazi ridotti, come questa vetrina, e luoghi dove è importante mettere in risalto i dettagli.

STRAK S

Light up every type of signboard placing our S-shape LED strip in the backside and modelling the light in the desired shape

Illumina qualsiasi tipo di insegna collocando la nostra strip LED a forma di S nella parte posteriore, modellando la luce nella forma di cui hai bisogno.



PRO STRAK C ST05C2

Up to
117 lm/W

4,8 W/m SMD2219 288 LEDs/m 27,78 mm 3 SDCM



Single-colour SCOB LED strip / Strip LED SCOB monocolore

24Vdc 6000K 4000K 3000K 2700K CRI>90 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTST10C8
18x11,2x7 mm.

STRIP-TO-POWER SUPPLY CONNECTION



ATFST10C8
21x11,2x7 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE



ATTFST10C8
21x11,2x7 mm.
Cable: 100 mm.

STRIP-TO-STRIP SHAPE CONNECTION



ATTUST8C
14x9,7x5 mm.
Cable: 100 mm.

5 m		CCT						
NEW ST05C26VL0	ST05C26VLM	6000K	IP20	4,8 W/m	562 lm/m	117 lm/W	F	
NEW ST05C24VL0	ST05C24VLM	4000K	IP20	4,8 W/m	552 lm/m	115 lm/W	F	
NEW ST05C23VL0	ST05C23VLM	3000K	IP20	4,8 W/m	528 lm/m	110 lm/W	F	
NEW ST05C22VL0	ST05C22VLM	2700K	IP20	4,8 W/m	504 lm/m	105 lm/W	F	

PRO STRAK C ST05C6

Up to
125 lm/W

4,8 W/m SMD2835 238 LEDs/m 29,4 mm 3 SDCM



“Smooth Line” single-colour IP65 LED strip / Strip LED “Smooth Line” monocolore IP65

24Vdc 6000K 4000K 3000K 2700K CRI>90 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



ACSTC65
(1 piece)

END CAP



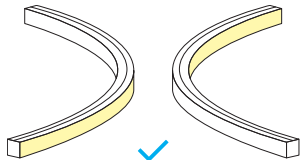
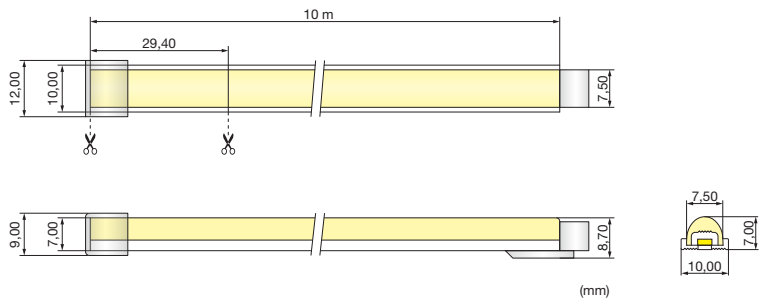
TSTCS65
(1 piece)

END CAP WITH HOLE



TSTC65
(1 piece)

10m reel includes:
• 40 pieces ACSTC65
• 4 pieces TSTCS65
• 4 pieces TSTC65



10 m		CCT						
NEW ST05C66VL1	ST05C66VLM	6000K	IP65	4,8 W/m	600 lm/m	125 lm/W	E	
NEW ST05C64VL1	ST05C64VLM	4000K	IP65	4,8 W/m	590 lm/m	123 lm/W	E	
NEW ST05C63VL1	ST05C63VLM	3000K	IP65	4,8 W/m	576 lm/m	120 lm/W	E	
NEW ST05C62VL1	ST05C62VLM	2700K	IP65	4,8 W/m	566 lm/m	118 lm/W	F	

PRO STRAK C ST10C2

Up to
112 lm/W

9,6 W/m COB 288 LEDs/m 27,78 mm 3 SDCM



Single-colour SCOB LED strip / *Strip LED SCOB monocolore*

24Vdc 6000K 4000K 3000K 2700K CRI>90 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTST10C8
18x11,2x7 mm.

STRIP-TO-POWER SUPPLY CONNECTION



ATFST10C8
21x11,2x7 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

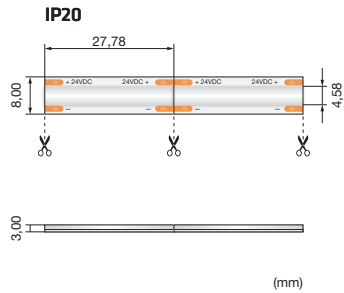


ATTST10C8
21x11,2x7 mm.
Cable: 100 mm.

STRIP-TO-STRIP SHAPE CONNECTION



ATTUST8C
14x9,7x5 mm.
Cable: 100 mm.



5 m		CCT						
NEW ST10C26VL0	ST10C26VLM	6000K	IP20	9,6 W/m	1075 lm/m	112 lm/W	F	
NEW ST10C24VL0	ST10C24VLM	4000K	IP20	9,6 W/m	1056 lm/m	110 lm/W	F	
NEW ST10C23VL0	ST10C23VLM	3000K	IP20	9,6 W/m	1008 lm/m	105 lm/W	F	
NEW ST10C22VL0	ST10C22VLM	2700K	IP20	9,6 W/m	960 lm/m	100 lm/W	F	

PRO STRAK C ST15C6

Up to
139 lm/W

15 W/m SMD2835 238 LEDs/m 29,4 mm 3 SDCM



“Smooth Line” single-colour IP65 LED strip / *Strip LED “Smooth Line” monocolore IP65*

24Vdc 6000K 4000K 3000K 2700K CRI>90 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



ACSTC65
(1 piece)

END CAP



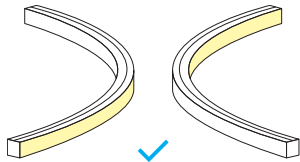
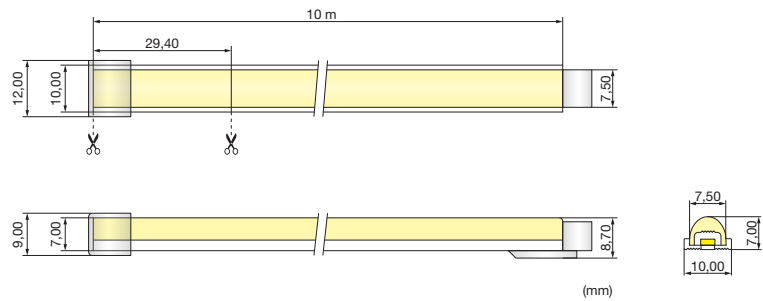
TSTCS65
(1 piece)

END CAP WITH HOLE



TSTC65
(1 piece)

10m reel includes:
• 40 pieces ACSTC65
• 4 pieces TSTCS65
• 4 pieces TSTC65



10 m		CCT						
NEW ST15C66VL1	ST15C66VLM	6000K	IP65	15 W/m	2085 lm/m	139 lm/W	E	
NEW ST15C64VL1	ST15C64VLM	4000K	IP65	15 W/m	2040 lm/m	136 lm/W	E	
NEW ST15C63VL1	ST15C63VLM	3000K	IP65	15 W/m	1875 lm/m	125 lm/W	E	
NEW ST15C62VL1	ST15C62VLM	2700K	IP65	15 W/m	1870 lm/m	125 lm/W	E	

STRAK C ST18C2

Up to
98 lm/W

- 18 W/m
- COB
- 546
LEDs/m
- 38,46 mm
- 3 SDCM



Single-colour COB LED strip / Strip LED COB monocolore

- 24Vdc
- 6000K
- 4000K
- 3000K
- 2700K
- CRI>90
- 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

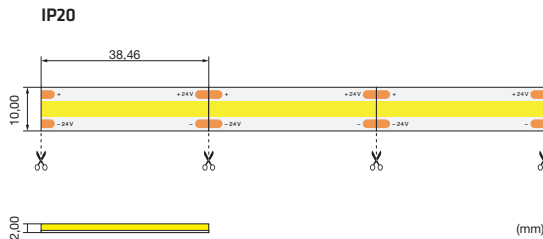


ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

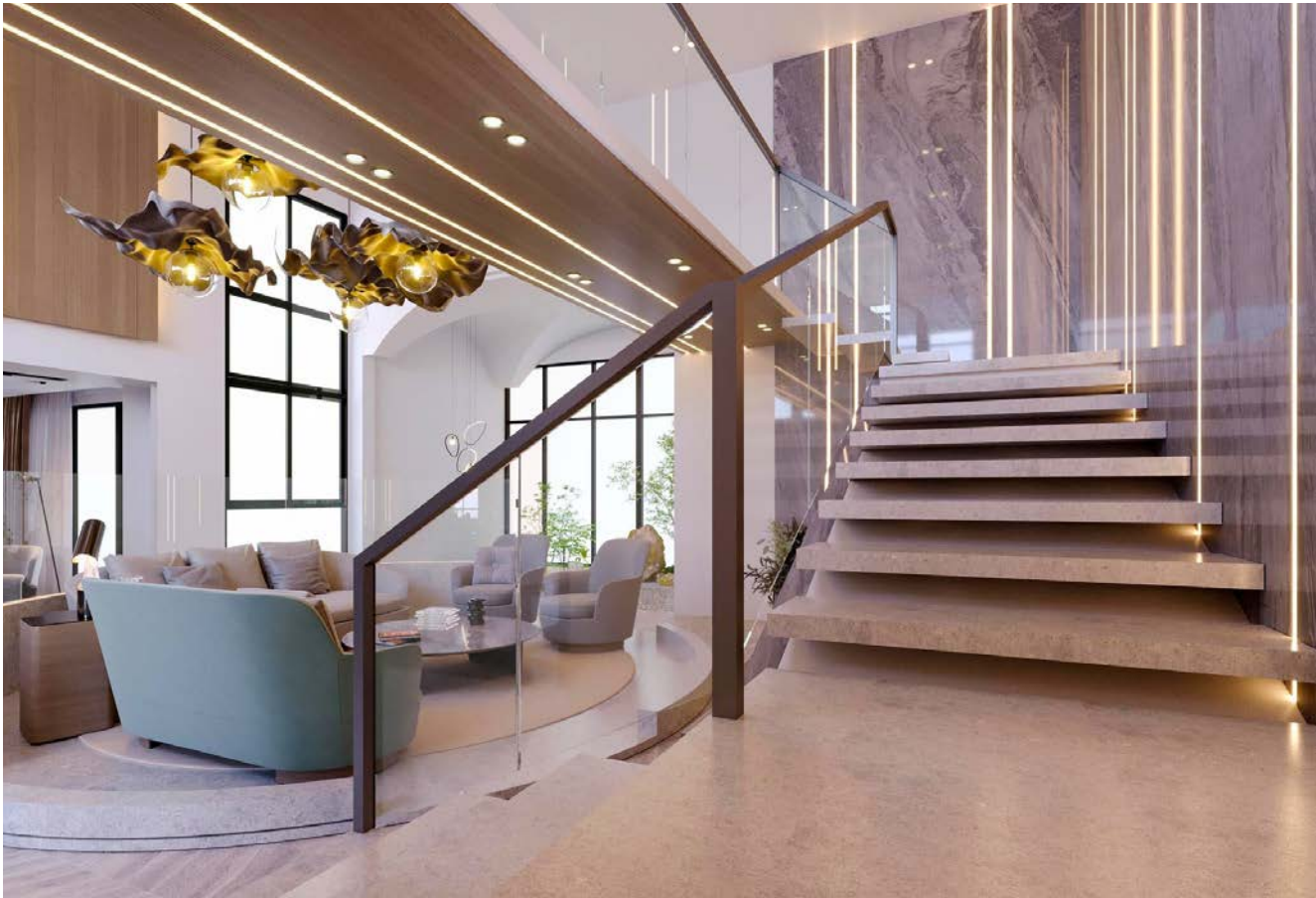
STRIP-TO-STRIP CONNECTION WITH CABLE



ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.



5 m		CCT					
ST18C26VL0	ST18C26VLM	6000K	IP20	18 W/m	1764 lm/m	98 lm/W	F
ST18C24VL0	ST18C24VLM	4000K	IP20	18 W/m	1713 lm/m	95 lm/W	F
ST18C23VL0	ST18C23VLM	3000K	IP20	18 W/m	1577 lm/m	88 lm/W	G
ST18C22VL0	ST18C22VLM	2700K	IP20	18 W/m	1483 lm/m	82 lm/W	G



The COB LED strips provide a uniform lighting, ideal for spaces that need an elegant illumination.

Le strip LED COB offrono una luce uniforme, ideale per ambienti che hanno bisogno di un'illuminazione elegante.

STRAK C ST13C2R

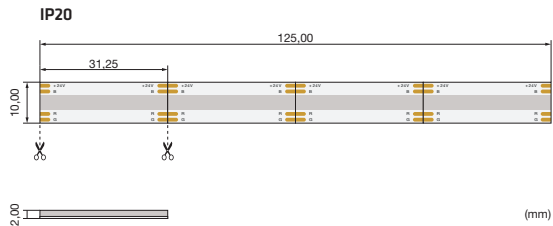


13 W/m COB 672 LEDs/m 31,25 mm 3 SDCM

RGB COB LED Strip / Strip LED COB RGB

24Vdc RGB CRI>90 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!



•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION



ATTSTCR10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION



ATFSTCR10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE



ATTFSTCR10
17x11,7x4,5 mm.
Cable: 100 mm.

5 m CCT RGB IP20 13 W/m



With the COB RGB LED strips you can customise every space in all occasions, adding a touch of style and elegance thanks to a professional and uniform lighting.

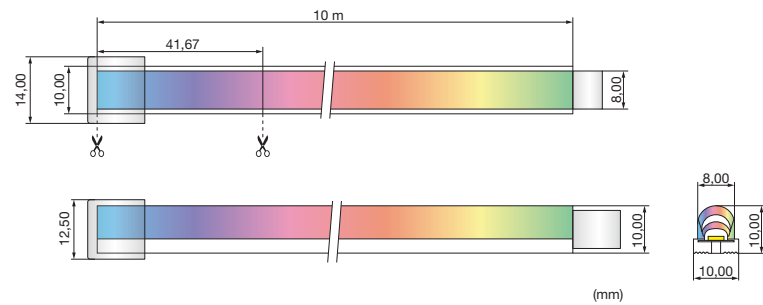
Con le strip LED COB RGB potrai personalizzare qualsiasi ambiente in ogni occasione, aggiungendo un tocco di eleganza e di stile grazie a un'illuminazione professionale e uniforme.

PRO STRAK C ST15C6R



 15 W/m
  SMD2835
  168 LEDs/m
  41,67 mm
  3 SDCM

“Smooth Line” RGB LED strip / Strip LED “Smooth Line” RGB



• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



END CAP



END CAP WITH HOLE



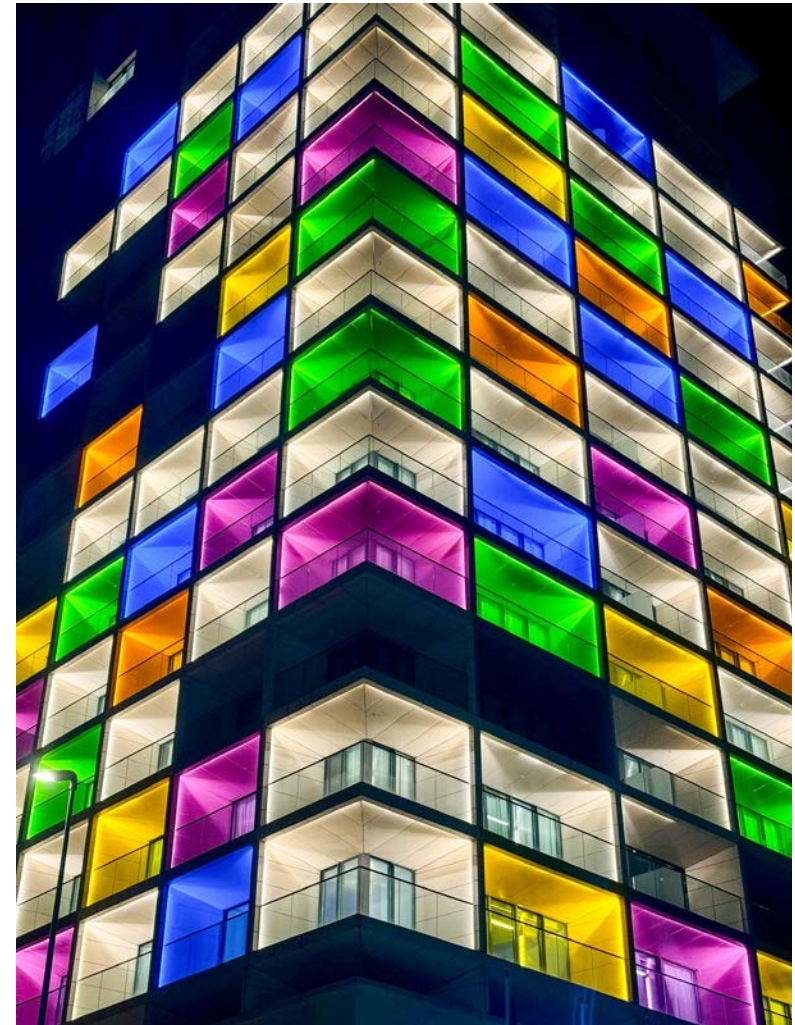
10m reel includes:
 • 40 pieces ACNFS
 • 4 pieces TNFSRS
 • 4 pieces TNFSRC

 10 m		CCT		
ST15C6RVL1	ST15C6RVLM	RGB	IP65	15 W/m



Smooth Line RGB IP65 LED strip, perfect for decorative applications. Thanks to its design and the special coating, acting as a diffuser, it provides a continuous, uniform line of light with no visible chips, perfect for creating immersive environments with smooth transitions. Its design allows for clean and elegant integration into all types of architectural, interior, and commercial projects. It can also be installed outdoors thanks to its IP65 protection rating.

Strip LED RGB Smooth Line IP65, ideale per applicazioni decorative. Grazie al suo design e alla copertura speciale che funge da diffusore, offre una linea di luce continua, uniforme e senza chip visibili, perfetta per creare ambienti immersivi con transizioni morbide. Il suo design permette un'integrazione pulita ed elegante in tutti i tipi di progetti architettonici, di arredamento e commerciali. Può anche essere installata all'esterno grazie al suo grado di protezione IP65.



STRAK HB ST14H2B / ST14H6B

Up to
108 lm/W

14,4 W/m SMD2835 240 LEDs/m 50 mm 3 SDCM



Two-colour LED strip / Strip LED bicolore

24Vdc 2700K - 6000K CRI >80 5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION

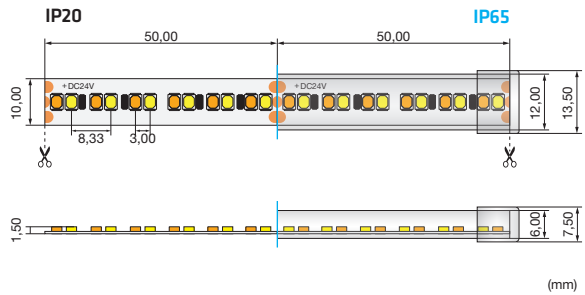
ATTSTHB10
10x11,7x5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTHB10
10x11,7x5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTFSTHB10
10x11,7x5 mm.
Cable: 100 mm.



• ACCES. IP65 / ACCESS. IP65

END CAP

TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

5m / 50m IP65 reel includes:
2 pieces TST6712S and 2 pieces TST6712C.

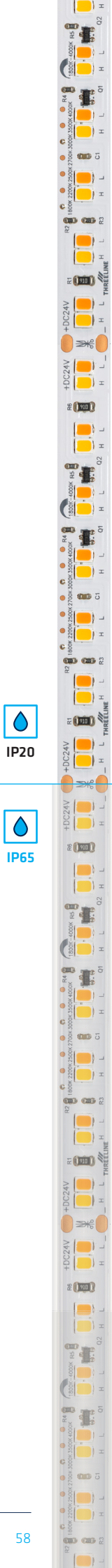
5 m	50 m		CCT							
ST14H2BVL0	ST14H2BVL5	ST14H2BVL M	2700K ~ 6000K	IP20	14,4 W/m	1440 ~ 1555 lm/m	100 ~ 108 lm/W	F		
ST14H6BVL0	ST14H6BVL5	ST14H6BVL M	2700K ~ 6000K	IP65	14,4 W/m	1253 ~ 1368 lm/m	87 ~ 95 lm/W	G		



Optimise the lighting with our two-colour LED strips: change from cool white to warm white, according to your needs, to create a more welcoming environment, or regulate the colour temperature for a more efficient lighting. These LED strips blend together functionality and elegance, providing a dynamic and refined solution for every situation.

Ottimizza l'illuminazione con le nostre strip LED bicolore: cambia da luce fredda a luce calda, a seconda delle tue esigenze, per creare un ambiente più accogliente o regola la temperatura di colore per un'illuminazione più efficiente. Con queste strip LED, funzionalità ed eleganza si fondono, offrendo una soluzione dinamica e raffinata per qualsiasi situazione.



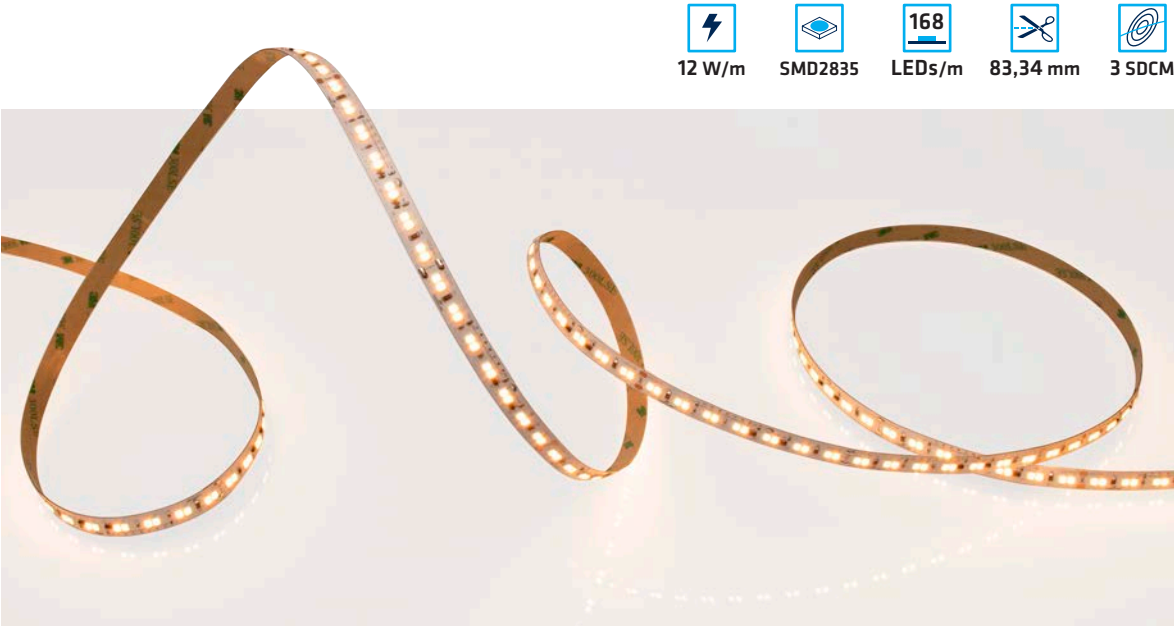


PRO

STRAK WB

ST12W2B / ST12W6B

Up to
120 lm/W



- 12 W/m
- SMD2835
- 168 LEDs/m
- 83,34 mm
- 3 SDCM

Dim-to-Warm LED strip / Strip LED Dim-to-Warm

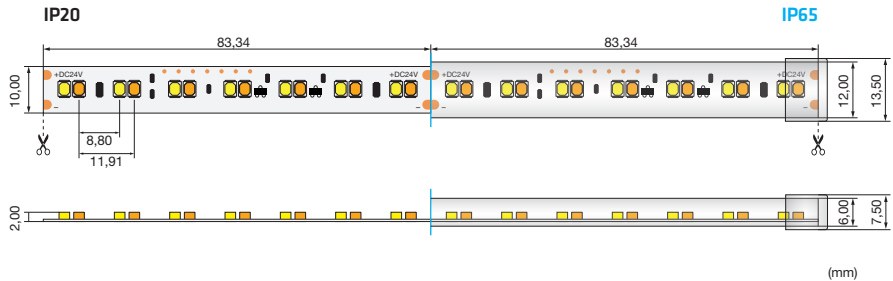
24Vdc

1800K ~ 3000K

CRI >80

5 YEARS WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!



•IP20 ACCESSORIES / ACCESSORI IP20

STRIP-TO-STRIP CONNECTION

ATTSTC10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTFSTC10
17x11,7x4,5 mm.
Cable: 100 mm.

• IP65 ACCESSORIES / ACCESSORI IP65

END CAP

TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

5m / 50m IP65 reel includes:
2 pieces TST6712S and
2 pieces TST6712C.

5 m		CCT					
ST12W2BVL0	ST12W2BVLm	1800K ~ 3000K	IP20	12 W/m	36 ~ 1435 lm/m	3 ~ 120 lm/W	G
ST12W6BVL0	ST12W6BVLm	1800K ~ 3000K	IP65	12 W/m	34 ~ 1357 lm/m	3 ~ 113 lm/W	G



Experience the versatility of our Dim-to-Warm LED strips that gradually adapt the colour temperature while light intensity is regulated, simulating the dimming curve of traditional incandescent lamps. This LED strip makes possible subtle variations in the warm white light, in order to create the perfect atmosphere for moments in which light is the protagonist. Discover the ideal balance between practicality and comfort.

Sperimenta la versatilità della nostra strip LED Dim-to-Warm, che adatta la temperatura di colore man mano che si regola l'intensità di luce, simulando la curva di regolazione delle lampade incandescenti tradizionali. Questa strip LED rende possibili lievi variazioni nella luce bianca calda, creando così l'atmosfera ideale per momenti in cui la luce è protagonista. Scopri l'equilibrio perfetto tra praticità e comfort.



A decorative LED strip light with red and white lights, coiled in a spiral shape on a white background. The strip is flexible and features a series of small, round LEDs. The red lights are more prominent, while the white lights are smaller and less frequent. The strip is coiled into a loose spiral, with the ends trailing off to the left and right. The background is a plain, light gray surface.

STRIP-TO-STRIP CONNECTION



STRIP-TO-POWER SUPPLY CONNECTION



STRIP-TO-STRIP CONNECTION WITH CABLE



• IP65 ACCESSORIES / ACCESSORI IP65

END CAP WITH HOLE

 5m / 50m IP65 reel includes:
2 pieces TST6712S and 2 pieces TST6712C.

ThreelineGroup.com

24Vdc RGB CRI >80 5 YEARS WARRANTY

STRIP-TO-STRIP CONNECTION

STRIP-TO-POWER SUPPLY CONNECTION



STRIP-TO-STRIP CONNECTION WITH CABLE

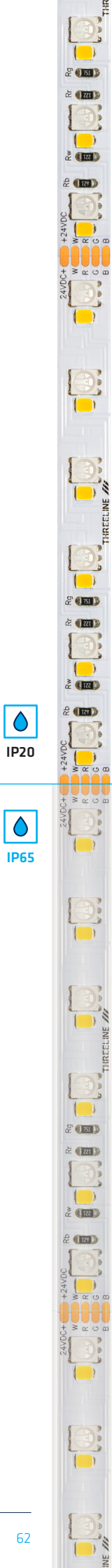


• IP65 ACCESSORIES / ACCESSORI IP65

END CAP WITH HOLE

 5m / 50m IP65 reel includes:
2 pieces TST6710S and 2 pieces TST6710C.

ThreelineGroup.com

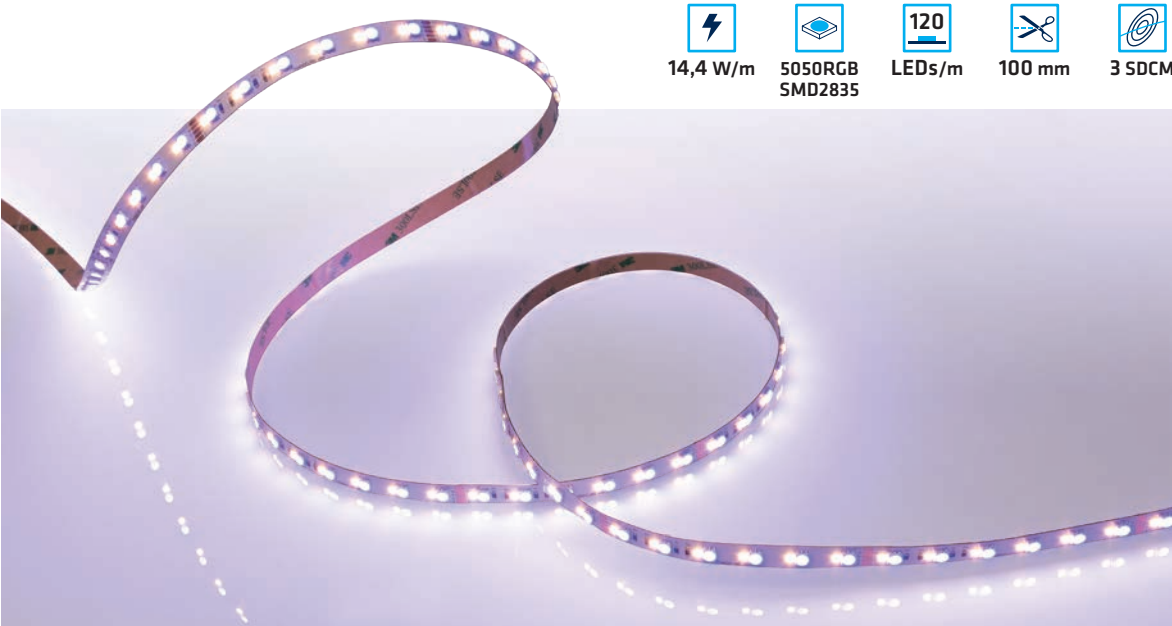


PRO

STRAK RW

ST14R2 / ST14R6

Up to
55 lm/W



- 14,4 W/m
- 5050RGB
SMD2835
- 120
LEDs/m
- 100 mm
- 3 SDCM

RGB + W LED strip / *Strip LED RGB + W*

24Vdc

RGB

6000K

RGB

4000K

RGB

3000K

RGB

2700K

CRI
>80

5
YEARS
WARRANTY

Cut to size
Contact us!
Taglio su misura
Contattaci!

• IP20 ACCESSORIES / *ACCESSORI IP20*

STRIP-TO-STRIP CONNECTION

ATTSTR+W10
17x11,7x4,5 mm.

STRIP-TO-POWER SUPPLY CONNECTION

ATFSTR+W10
17x11,7x4,5 mm.
Cable: 100 mm.

STRIP-TO-STRIP CONNECTION WITH CABLE

ATTFSTR+W10
17x11,7x4,5 mm.
Cable: 100 mm.

• IP65 ACCESSORIES / *ACCESSORI IP65*

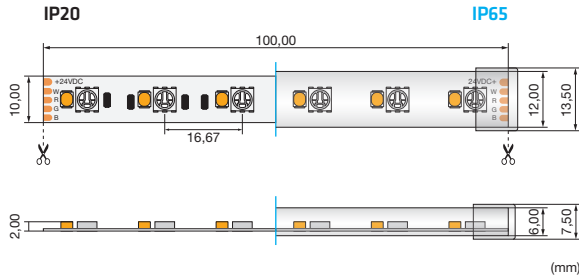
END CAP

TST6712S
(1 piece)

END CAP WITH HOLE

TST6712C
(1 piece)

5m / 50m IP65 reel includes:
2 pieces TST6712S and 2 pieces TST6712C.



	CCT					
	IP20	14,4 W/m	792 lm/m	55 lm/W	G	
	IP65	14,4 W/m	756 lm/m	53 lm/m	G	
	IP20	14,4 W/m	763 lm/m	53 lm/W	G	
	IP65	14,4 W/m	720 lm/m	50 lm/m	G	
	IP20	14,4 W/m	747 lm/m	52 lm/W	G	
	IP65	14,4 W/m	712 lm/m	49 lm/m	G	
	IP20	14,4 W/m	697 lm/m	48 lm/W	G	
	IP65	14,4 W/m	665 lm/m	46 lm/m	G	

	5 m	50 m		CCT		
ST14R26VL0	ST14R26VL5	ST14R26VLM	RGB + 6000K	IP20	14,4 W/m	
ST14R24VL0	ST14R24VL5	ST14R24VLM	RGB + 4000K	IP20	14,4 W/m	
ST14R23VL0	ST14R23VL5	ST14R23VLM	RGB + 3000K	IP20	14,4 W/m	
ST14R22VL0	ST14R22VL5	ST14R22VLM	RGB + 2700K	IP20	14,4 W/m	
ST14R66VL0	ST14R66VL5	ST14R66VLM	RGB + 6000K	IP65	14,4 W/m	
ST14R64VL0	ST14R64VL5	ST14R64VLM	RGB + 4000K	IP65	14,4 W/m	
ST14R63VL0	ST14R63VL5	ST14R63VLM	RGB + 3000K	IP65	14,4 W/m	
ST14R62VL0	ST14R62VL5	ST14R62VLM	RGB + 2700K	IP65	14,4 W/m	



This models of LED RGB+W offer a multifunctional lighting system, that combines a wide range of colour. Moreover, this strip is provided with the warm white to create welcoming environments when the situation requires it.

Questi modelli di strip LED RGB+W offrono un sistema di illuminazione multifunzionale, che combina un'ampia gamma di colori. Inoltre, è dotato del bianco caldo per creare ambienti accoglienti quando la situazione lo richiede.



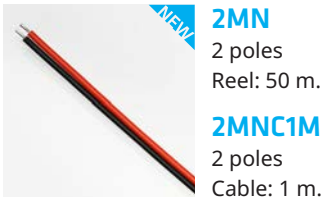
IP20 LED STRIP ACCESSORIES / ACCESSORI STRIP LED IP20

	STRIP-TO-STRIP CONNECTION CONNESSIONE STRIP-STRIP	STRIP-TO-POWER SUPPLY CONNECTION CONNESSIONE STRIP-ALIMENTATORE	STRIP-TO-STRIP CONNECTION WITH CABLE CONNESSIONE STRIP-STRIP CON CAVO
STRIPS / STRIP 4 mm	 ATTSTT5 2 poles 10x4,9x6,6 mm.	 ATFSTT5 2 poles 10x4,9x6,6 mm. Cable: 100 mm.	 ATTFSTT5 2 poles 10x4,9x6,6 mm. Cable: 100 mm.
STRIPS / STRIP 6 mm	 ATTSTS6 2 poles 10x5,8x6 mm.	 ATFSTS6 2 poles 10x5,8x6 mm. Cable: 100 mm.	 ATTFSTS6 2 poles 10x5,8x6 mm. Cable: 100 mm.
STRIPS / STRIP 8 mm	 ATTSTC8 2 poles 17x9,7x4,5 mm.	 ATFSTC8 2 poles 17x9,7x4,5 mm. Cable: 100 mm.	 ATTFSTC8 2 poles 17x9,7x4,5 mm. Cable: 100 mm.
	 ATTST10C8 2 poles 18x11,2x7 mm.	 ATFST10C8 2 poles 18x11,2x7 mm. Cable: 100 mm.	 ATTFST10C8 2 poles 18x11,2x7 mm. Cable: 100 mm.
	 ATTSTHR8 4 poles 17x9,7x4,5 mm.	 ATFSTHR8 4 poles 17x9,7x4,5 mm. Cable: 100 mm.	 ATTFSTHR8 4 poles 17x9,7x4,5 mm. Cable: 100 mm.
STRIPS / STRIP 10 mm	 ATTSTC10 2 poles 17x11,7x4,5 mm.	 ATFSTC10 2 poles 17x11,7x4,5 mm. Cable: 100 mm.	 ATTFSTC10 2 poles 17x11,7x4,5 mm. Cable: 100 mm.
	 ATTSTHB10 3 poles 10x11,7x5 mm.	 ATFSTHB10 3 pole 10x11,7x5 mm. Cable: 100 mm.	 ATTFSTHB10 3 poles 10x11,7x5 mm. Cable: 100 mm.
	 ATTSTCR10 4 poles 17x11,7x4,5 mm.	 ATFSTCR10 4 poles 17x11,7x4,5 mm. Cable: 100 mm.	 ATTFSTCR10 4 poles 17x11,7x4,5 mm. Cable: 100 mm.
	 ATTSTXR10 4 poles 17x11,7x4,5 mm.	 ATFSTXR10 4 poles 17x11,7x4,5 mm. Cable: 100 mm.	 ATTFSTXR10 4 poles 17x11,7x4,5 mm. Cable: 100 mm.
	 ATTSTR+W10 5 poles 17x11,7x4,5 mm.	 ATFSTR+W10 5 poles 17x11,7x4,5 mm. Cable: 100 mm.	 ATTFSTR+W10 5 poles 17x11,7x4,5 mm. Cable: 100 mm.
	 ATTSTWB12 6 poles 13,5x13,8x4,2 mm.	 ATFSTWB12 6 poles 13,5x13,8x4,2 mm. Cable: 150 mm.	 ATTFSTWB12 6 poles 13,5x13,8x4,2 mm. Cable: 150 mm.

IP20 LED STRIP ACCESSORIES / ACCESSORI STRIP LED IP20

IP20 STRIP LED CABLES / CAVI STRIP LED IP20

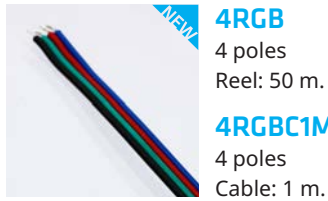
SINGLE COLOUR STRIPS
MONOCOLORE



TWO-COLOUR STRIPS
BICOLORE



RGB STRIPS
RGB



RGB+W STRIPS
RGB+W



RGB+TW STRIPS
RGB+TW



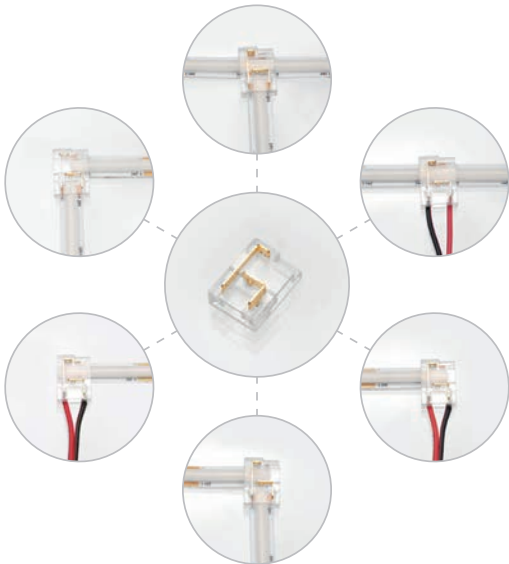
SHAPE CONNECTOR / CONNETTORE FORMA

Suitable for single-colour SCOB LED strips (8mm) 2 pins.
Adatto a strip LED SCOB monocolore (8mm) 2 pin.



- Multiple connections:
- Straight connector
 - L-shaped connector
 - T-shaped connector
 - Cable connector, all in 1

- Connessioni multiple:
- Connettore dritto
 - Connettore forma L
 - Connettore forma T
 - Connettore a cavo, tutto in 1



The accessories for the 8mm and 10mm IP20 LED strip are compatible with the standard 12 mm profiles.

Gli accessori per le strip LED da 8mm e 10mm IP20 sono compatibili con i profili standard da 12 mm.

NEON FLEX

NEON TOP

Reduced size / *Misura ridotta*
Decorative / *Decorativa*
Elegant / *Elegante*

NEON SIDE

Special applications / *Installazioni speciali*
Indirect lighting / *Luce indiretta*
Unique shapes / *Forme uniche*

NEON 360°

Aesthetics / *Estetica*
Trend / *Tendenza*
Flexible / *Flessibile*

RGB RGB	RGB + W RGB + W	RGB + TW RGB + TW	ACCESSORIES ACCESSORI	NEON FLEX NEON FLEX	220VAC 220VAC
------------	--------------------	----------------------	--------------------------	------------------------	------------------

PRO NEON TOP NF72F6

Up to
94 lm/W



7,2 W/m



SMD3014



210 LEDs/m



33,33 mm



3 SDCM



Neon flex Top-View LED strip (front light) / *Strip LED neon flex Top-View (Luce frontale)*



• ACCESSORIES / ACCESSORI

CLIPS



ACNFF
(1 piece)

END CAP



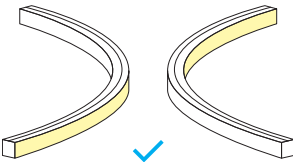
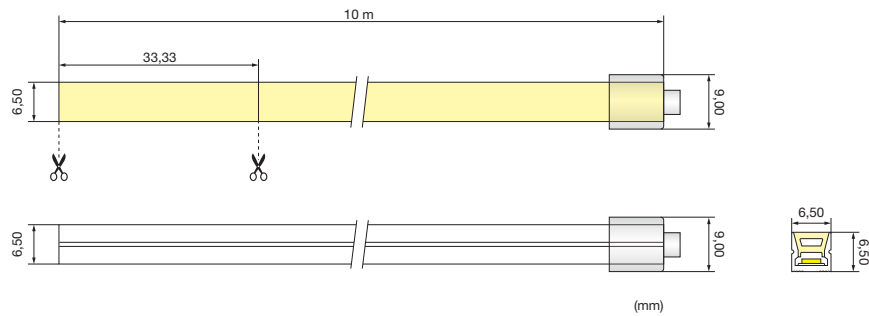
TNFFS
(1 piece)

END CAP WITH HOLE



TNFFC
(1 piece)

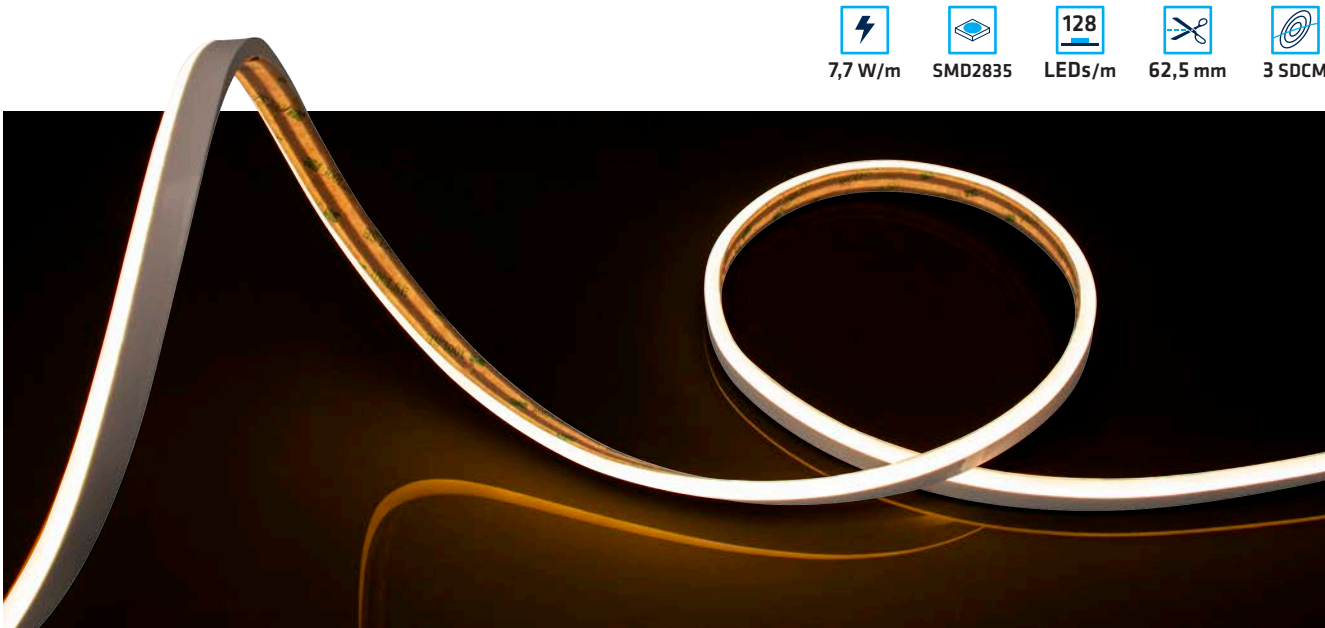
- 10m reel includes:
• 40 pieces ACNFF
• 4 pieces TNFFS
• 4 pieces TNFFC



10 m		CCT	IP65	7,2 W/m	676 lm/m	94 lm/W	F
NF72F66VL1	NF72F66VLM	6000K	IP65	7,2 W/m	662 lm/m	92 lm/W	F
NF72F64VL1	NF72F64VLM	4000K	IP65	7,2 W/m	630 lm/m	87 lm/W	G
NF72F63VL1	NF72F63VLM	3000K	IP65	7,2 W/m	622 lm/m	86 lm/W	G
NF72F62VL1	NF72F62VLM	2700K	IP65	7,2 W/m			

PRO

NEON SIDE NF77L6



Neon flex Side-emitting single-colour LED strip / *Strip LED neon flex side-emitting (Luce laterale) monocolor*

24Vdc

6000K

4000K

3000K

2700K

III

CRI >80

5 YEARS WARRANTY

IP65

Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



END CAP



END CAP WITH HOLE



10m reel includes:
• 40 pieces ACNFL
• 4 pieces TNFLS
• 4 pieces TNFLC

10 m		CCT	IP65	7,7 W/m	393 lm/m	51 lm/W	G
NF77L66VL1	NF77L66VLM	6000K	IP65	7,7 W/m	385 lm/m	50 lm/W	G
NF77L64VL1	NF77L64VLM	4000K	IP65	7,7 W/m	331 lm/m	43 lm/W	G
NF77L63VL1	NF77L63VLM	3000K	IP65	7,7 W/m	308 lm/m	40 lm/W	G
NF77L62VL1	NF77L62VLM	2700K	IP65	7,7 W/m			

PRO

NEON SIDE NF14L6R



Neon flex Side-emitting RGB LED strip / *Strip LED neon flex side-emitting (Luce laterale) RGB*

24Vdc

RGB

III

5 YEARS WARRANTY

IP65

Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



END CAP



END CAP WITH HOLE



10m reel includes:
• 40 pieces ACNFL
• 4 pieces TNFLS
• 4 pieces TNFLC

10 m		CCT	IP65	14,4 W/m
NF14L6RVL1	NF14L6RVLM	RGB	IP65	

PRO

NEON 360° NF12C6

Up to
112 lm/W

- ⚡

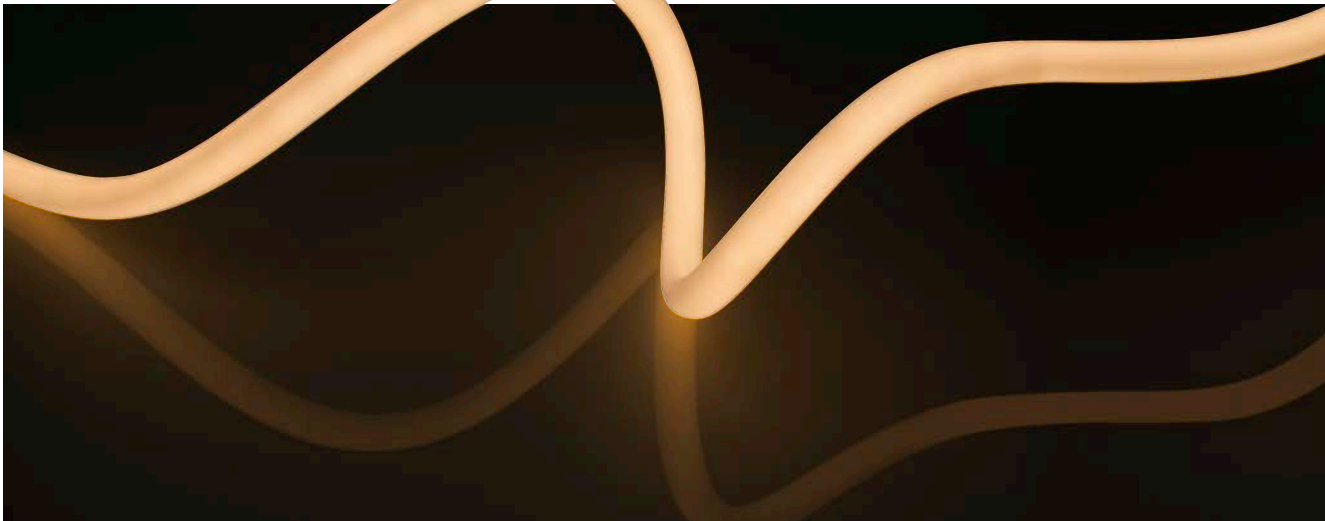
12 W/m
- 📦

SMD2835
- 256

LEDs/m
- ✂️

62,5 mm
- 🌀

3 SDCM



Neon flex 360° single-colour LED strip / *Strip LED neon flex 360° monocolor*

- 🔌

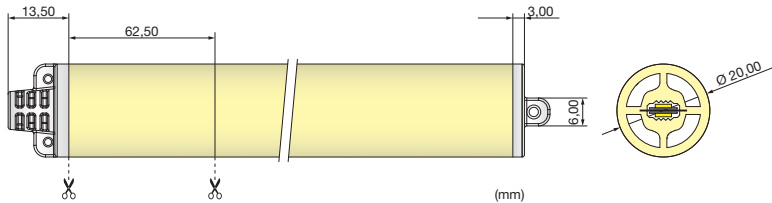
24Vdc
- 6000K
- 4000K
- 3000K
- 2700K
- ⚡
- 🌈

CRI >80
- 5 YEARS WARRANTY
- 💧

IP65

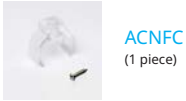
Cut to size
Contact us!

Taglio su misura
Contattaci!



• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



1m includes:
• 4 pieces ACNFC

✂️	CCT	💧	⚡	🌬️	💡	📄
📦 NF12C6636M	● 6000K	IP65	12 W/m	1344 lm/m	112 lm/W	E
📦 NF12C6436M	● 4000K	IP65	12 W/m	1320 lm/m	110 lm/W	E
📦 NF12C6336M	● 3000K	IP65	12 W/m	1260 lm/m	105 lm/W	E
📦 NF12C6236M	● 2700K	IP65	12 W/m	1200 lm/m	100 lm/W	E

PRO

NEON 360° NF12C6R

- ⚡

12 W/m
- 📦

SMD2835
- 240

LEDs/m
- ✂️

50 mm
- 🌀

3 SDCM



Neon flex 360° RGB LED strip / *Strip LED neon flex 360° RGB*

- 🔌

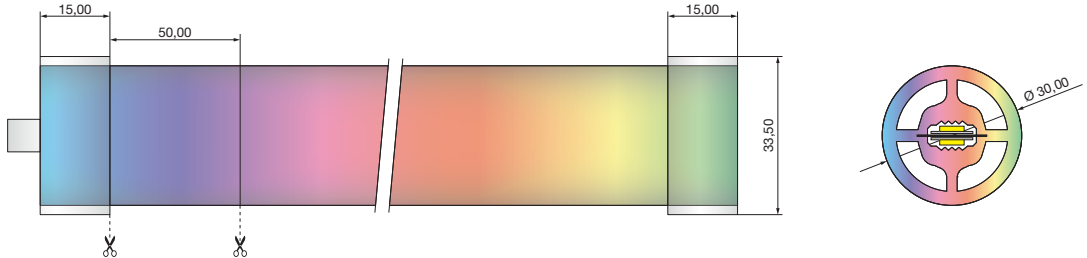
24Vdc
- 🌈

RGB
- ⚡
- 5 YEARS WARRANTY
- 💧

IP65

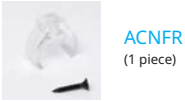
Cut to size
Contact us!

Taglio su misura
Contattaci!



• ACCESSORIES / ACCESSORI

MOUNTING CLIPS



1m includes:
• 4 pieces ACNFR

✂️	CCT	💧	⚡
📦 NF12C6R36M	🌈 RGB	IP65	12 W/m

PRO

220VAC PRO HV15P

Up to

122 lm/W

- ⚡

15 W/m
- 📦

SMD2835
- 140

LEDs/m
- ✂️

100 mm
- 🌀

3 SDCM



230 Vac single-colour LED strip / *Strip LED 230Vac monocolor*

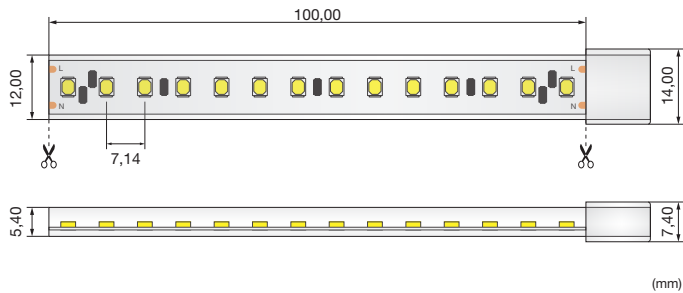
- 🔌

230Vac
- 6000K
- 4000K
- 3000K
-
- 🌈

CRI >80

Cut to size
Contact us!

Taglio su misura
Contattaci!



• ACCESSORIES / *ACCESSORI*

STRIP-POWER SUPPLY CONNECTOR WITH FUSE



CTFHVP
Cable: 1 m.

END CAP



TFHVP
(1 piece)

50m reel includes:
• 1 piece CTFHVP
• 1 piece TFHVP

	50 m	✂️	CCT	💧	⚡	☀️	💡	📦
NEW HV15P660L5	HV15P660LM	● 6000K	IP65	15 W/m	1830 lm/m	122 lm/W	E	
NEW HV15P640L5	HV15P640LM	● 4000K	IP65	15 W/m	1830 lm/m	122 lm/W	E	
NEW HV15P630L5	HV15P630LM	● 3000K	IP65	15 W/m	1800 lm/m	120 lm/W	E	

PRO

220VAC WORK HV9T

Up to

114 lm/W

- ⚡

9 W/m
- 📦

SMD2835
- 180

LEDs/m
- ✂️

1 m
- 🌀

3 SDCM



230 Vac single-colour LED strip / *Strip LED 230Vac monocolor*

- 🔌

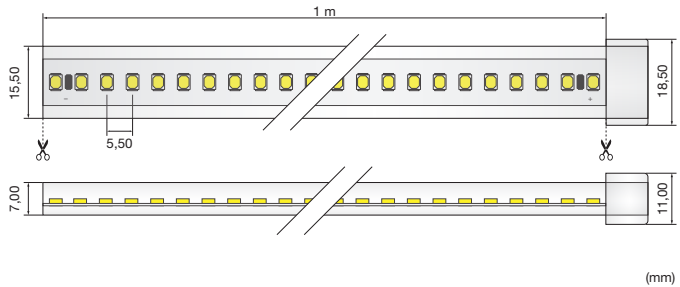
230Vac
- 6500K
- 4000K
-
- 🌈

CRI >80
- 💧

IP65

Cut to size
Contact us!

Taglio su misura
Contattaci!



• ACCESSORIES / *ACCESSORI*

CONNECTOR WITH RECTIFIER



CTCHVT
Cable: 1,5 m.

END CAP



TFHVT
(1 piece)

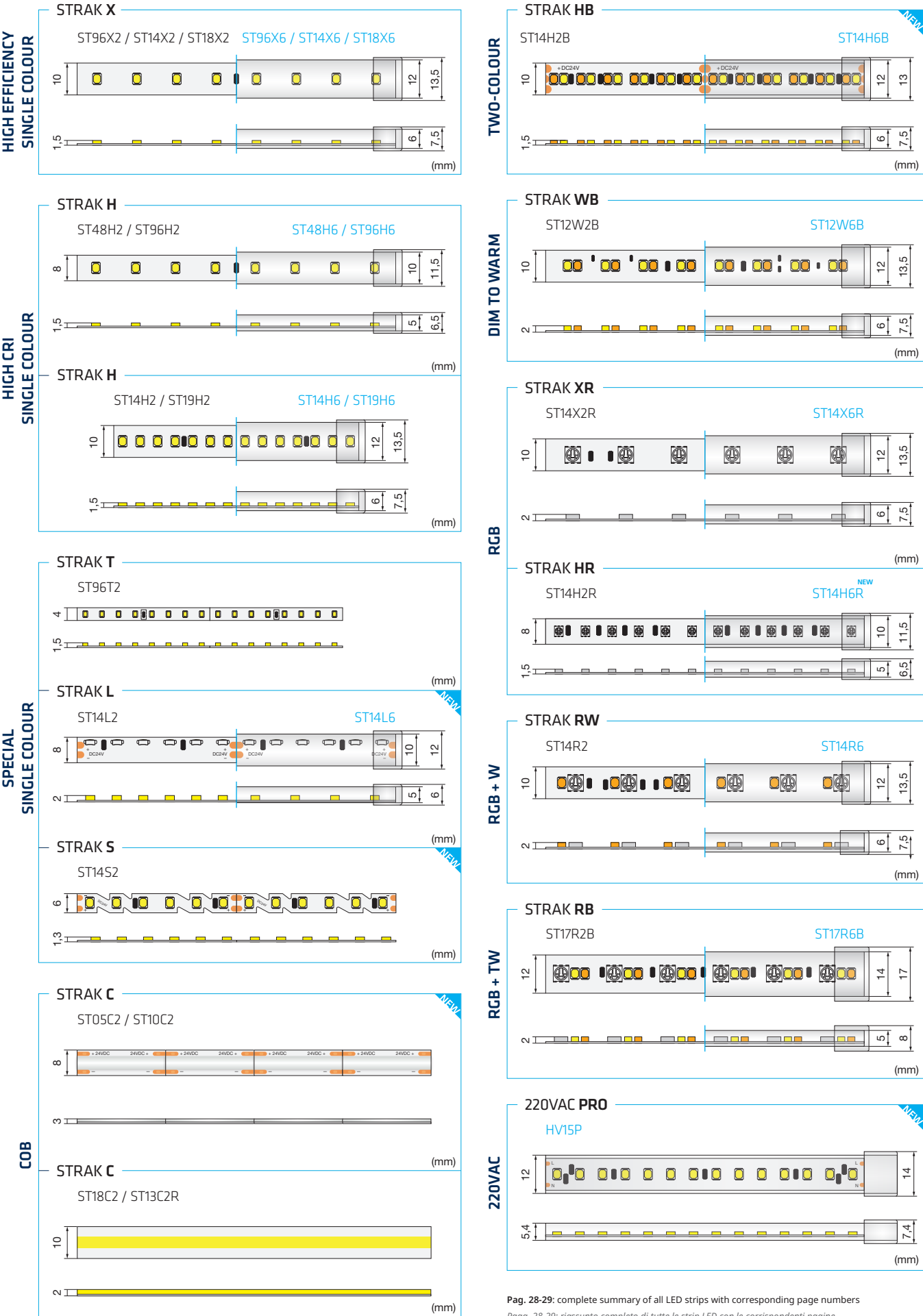
50m reel includes:
• 1 piece CTCHVT
• 1 piece TFHVT

	50 m	✂️	CCT	💧	⚡	☀️	💡	📦
NEW HV9T665L5	HV9T665LM	● 6500K	IP65	9 W/m	960 lm/m	112 lm/W	F	
NEW HV9T640L5	HV9T640LM	● 4000K	IP65	9 W/m	980 lm/m	114 lm/W	F	

WIDTH AND HEIGHT OF LED STRIPS / LARGHEZZA E ALTEZZA STRIP LED

IP20 | IP65

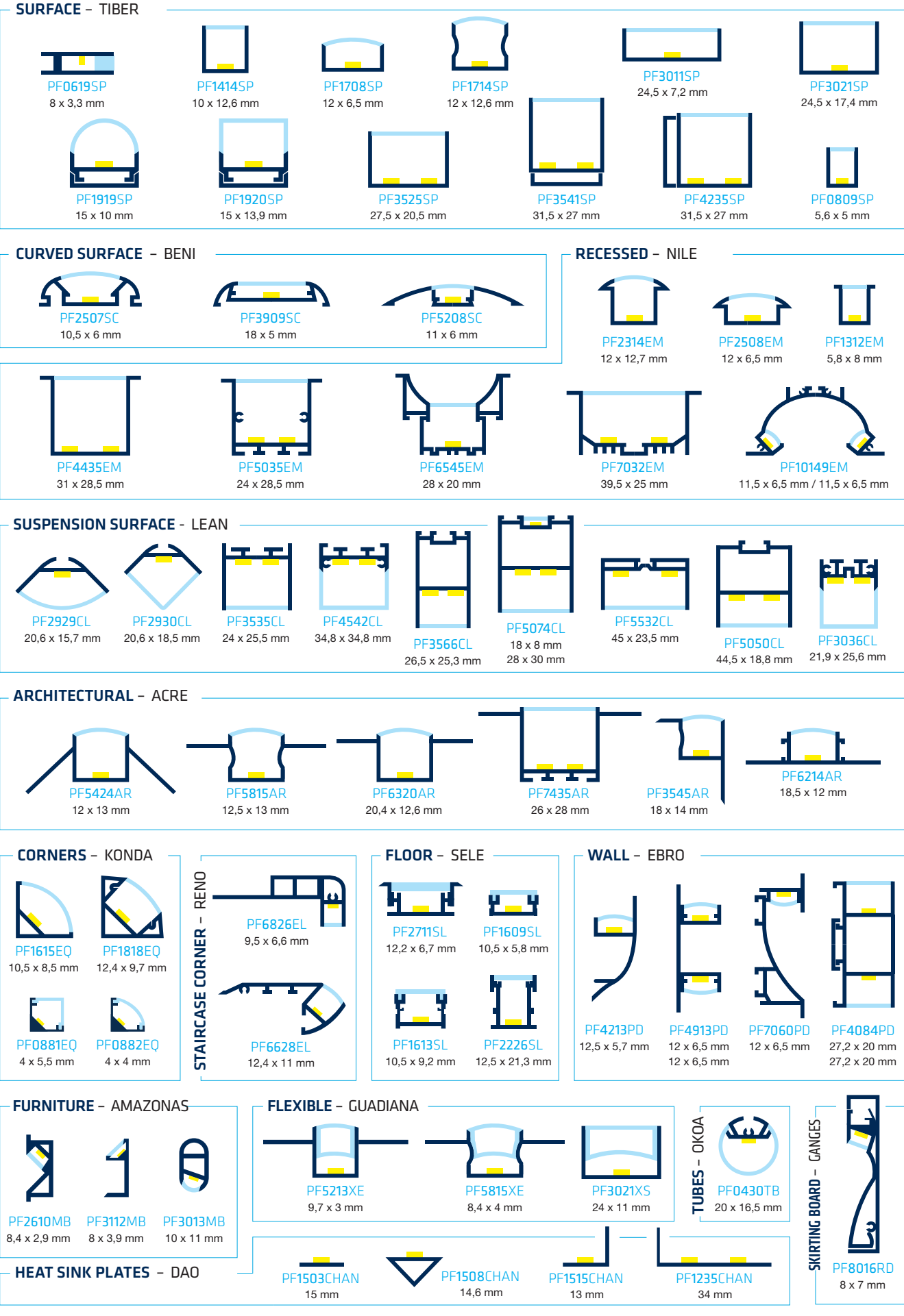
IP20 | IP65



Pag. 28-29: complete summary of all LED strips with corresponding page numbers
Pag. 28-29: riassunto completo di tutte le strip LED con le corrispondenti pagine

PROFILES EFFECTIVE DIMENSIONS / DIMENSIONI UTILI DEI PROFILI

E.g.: PF1414SP Maximum internal width x height = 10 x 12,6 mm / Larghezza x altezza massima interne = 10 x 12,6 mm



Pag. 80-81-82: complete summary of all LED Profiles with corresponding page numbers / Pag. 80-81-82: riassunto completo di tutte le Profili LED con le corrispondenti pagine

Profiles

Profili

PROFILES / PROFILI

Cut to size / Taglio su misura

The profiles will be cut according to the needs of the project, thus facilitating a precise and professional installation.

I profili saranno tagliati a seconda delle necessità del progetto, facilitando un'installazione precisa e professionale

Customised finish / Finitura personalizzata

100% customised, allowing the finish to be adapted for an attractive and functional result.

100% personalizzati, permettono di adattare la finitura per un risultato gradevole e funzionale.

We find the profile you need / Troviamo il profilo di cui hai bisogno

We offer a wide selection of profiles and accessories for every application. We will help you find the perfect solution.

Abbiamo un'ampia gamma di profili e accessori per ogni applicazione. Ti aiuteremo a trovare la soluzione ideale.

	Pg.	Family		Size			
SURFACE	84	TIBER	PF0619SP	6x19 mm	8 mm Max. Width	3,3 mm Max. Height	PL NE BL
	85		PF1414SP	14x14 mm	10 mm Max. Width	12,6 mm Max. Height	PL NE BL
	86		PF1708SP	17x8 mm	12 mm Max. Width	6,5 mm Max. Height	PL NE BL
	87		PF1714SP	17x14 mm	12 mm Max. Width	12x6 mm Max. Height	PL NE BL
	88		PF3011SP	30x10 mm	24,5 mm Max. Width	7,2 mm Max. Height	PL NE BL
	89		PF3021SP	30x21 mm	24,5 mm Max. Width	17,4 mm Max. Height	PL NE BL
	90		PF1919SP	19x19 mm	15 mm Max. Width	10 mm Max. Height	PL NE BL
	91		PF1920SP	19x20 mm	15 mm Max. Width	13,9 mm Max. Height	PL NE BL
	92		PF3541SP	35x41 mm	31,5 mm Max. Width	27 mm Max. Height	PL NE BL
	93		PF4235SP	42x35 mm	31,5 mm Max. Width	27 mm Max. Height	PL NE BL
CURVED - SURFACE	94	BENI	PF3525SP	35x25 mm	27,5 mm Max. Width	20,5 mm Max. Height	PL NE BL
	95		PF0809SP	8x9 mm	5,6 mm Max. Width	5 mm Max. Height	PL NE BL
	98		PF2507SC	25x7 mm	10,5 mm Max. Width	6 mm Max. Height	PL NE BL
RECESSED	99	NILE	PF3909SC	39x9 mm	18 mm Max. Width	5 mm Max. Height	PL NE BL
	100		PF5208SC	52x8 mm	11 mm Max. Width	6 mm Max. Height	PL NE BL
	102		PF2314EM	23x14 mm	12 mm Max. Width	12,7 mm Max. Height	PL NE BL
	103		PF2508EM	25x08 mm	12 mm Max. Width	6,5 mm Max. Height	PL NE BL
	104		PF4435EM	44x35 mm	31 mm Max. Width	28,5 mm Max. Height	PL NE BL
	105		PF5035EM	50x35 mm	24 mm Max. Width	28,5 mm Max. Height	PL NE BL
	106		PF10149EM	101x49 mm	11,5 mm Max. Width	6,5 mm Max. Height	PL NE BL
	108		PF6545EM	65x45 mm	28 mm Max. Width	20 mm Max. Height	PL NE BL
	109		PF7032EM	70x32 mm	39,5 mm Max. Width	25 mm Max. Height	PL NE BL
	110		PF1312EM	13x12 mm	5,8 mm Max. Width	8 mm Max. Height	PL NE BL

	Pg.	Family		Size			
SUSPENSION - SURFACE	112	LEAN	PF2929CL	29x29 mm	20,6 mm Max. Width	15,7 mm Max. Height	PL NE BL
	113		PF2930CL	29x30 mm	20,6 mm Max. Width	18,5 mm Max. Height	PL NE BL
	114		PF3535CL	35x35 mm	24 mm Max. Width	25,5 mm Max. Height	PL NE BL
	115		PF4542CL	45x42 mm	34,8 mm Max. Width	34,8 mm Max. Height	PL NE BL
	116		PF3566CL	35x66 mm	26,5 mm Max. Width	25,3 mm Max. Height	PL NE BL
	117		PF5074CL	50x74 mm	A: 18 mm B: 28 mm	A: 8 mm B: 30 mm	PL NE BL
	118		PF5532CL	55x32 mm	45 mm Max. Width	23,5 mm Max. Height	PL NE BL
	119		PF5050CL	50x50 mm	44,5 mm Max. Width	18,8 mm Max. Height	PL NE BL
ARCHITECTURAL	120		PF3036CL	30x36 mm	21,9 mm Max. Width	25,6 mm Max. Height	PL NE BL
	122	ACRE	PF5424AR	54x24 mm	12 mm Max. Width	13 mm Max. Height	PL NE BL
	123		PF5815AR	58x15 mm	12,5 mm Max. Width	13 mm Max. Height	PL NE BL
	124		PF6320AR	63x20 mm	20,4 mm Max. Width	12,6 mm Max. Height	PL NE BL
	125		PF7435AR	74x35 mm	26 mm Max. Width	28 mm Max. Height	PL NE BL
	126		PF3545AR	35x45 mm	18 mm Max. Width	14 mm Max. Height	PL NE BL
	127		PF6214AR	62x14 mm	18,5 mm Max. Width	12 mm Max. Height	PL NE BL
CORNERS	130	KONDA	PF1615EQ	16x15 mm	10,5 mm Max. Width	8,5 mm Max. Height	PL NE BL
	131		PF1818EQ	18X18 mm	12,4 mm Max. Width	9,7 mm Max. Height	PL NE BL
	132		PF0881EQ	8x8 mm	4 mm Max. Width	4 mm Max. Height	PL NE BL
	133		PF0882EQ	8x8 mm	4 mm Max. Width	5,5 mm Max. Height	PL NE BL
STAIRCASE-CORNER	136	RENO	PF6826EL	68x26 mm	9,5 mm Max. Width	6,6 mm Max. Height	PL NE BL
	137		PF6628EL	66x28 mm	12,4 mm Max. Width	11 mm Max. Height	PL NE BL
FLOOR	138	SELE	PF2711SL	27x11 mm	12,2 mm Max. Width	6,7 mm Max. Height	PL NE BL
	139		PF1609SL	16x9 mm	10,5 mm Max. Width	5,8 mm Max. Height	PL NE BL

PRO

TIBER PF0619SP



Aluminium profile for surface mounting and special for side strip, 6x19 mm.
Profilo di alluminio da superficie speciale per strip LED laterale, 6x19mm.

AL
6063A
BODY

PC
DIFFUSER

158 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
14,4 W/m
Max. Power

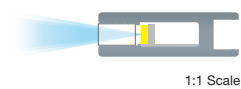
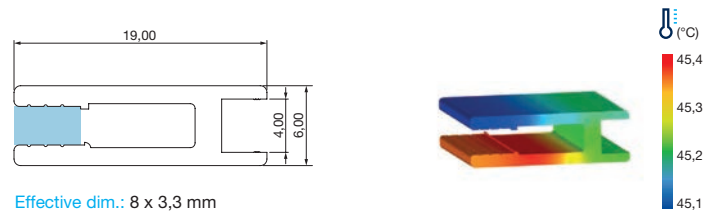
📏
8 mm
Max. Width

📏
3,3 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



1:1 Scale

2 m	Custom		max.
PF0619SPAN	PF0619SPCMAN	RAL 9007	14,4 W/m
PF0619SPNE	PF0619SPCMNE	RAL 9005	14,4 W/m
PF0619SPBL	PF0619SPCMBL	RAL 9016	14,4 W/m

PRO

TIBER PF1414SP



Aluminium profile for surface mounting, 14x14 mm.
Profilo di alluminio da superficie, 14x14 mm.

AL
6063A
BODY

PC
DIFFUSER

136 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
19,2 W/m
Max. Power

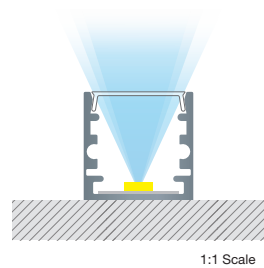
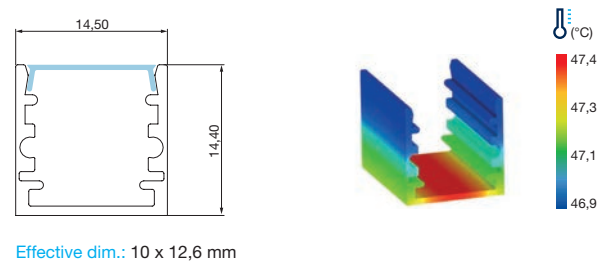
📏
10 mm
Max. Width

📏
12,6 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



1:1 Scale

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF1414SP
(2 pieces)

CLIPS / CLIP



CLPF1414SP
(4 pieces)

2 m	Custom		máx.
PF1414SPAN	PF1414SPCMAN	RAL 9007	19,2 W/m
PF1414SPNE	PF1414SPCMNE	RAL 9005	19,2 W/m
PF1414SPBL	PF1414SPCMBL	RAL 9016	19,2 W/m

PRO

TIBER PF1708SP



19,2 W/m
Max. Power

12 mm
Max. Width

6,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, 17x8 mm.

Profilo di alluminio da superficie, 17x8 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

114 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

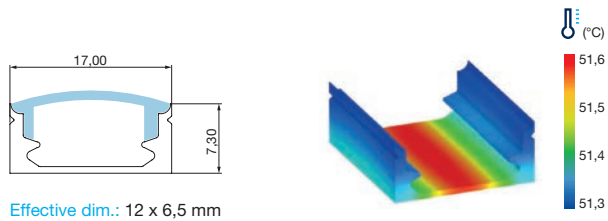
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF1708SP
(2 pieces)

CLIPS / CLIP

CLPF1708SP
(4 pieces)



Effective dim.: 12 x 6,5 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

DIFFUSERS / DIFFUSORI

DFP1122C1M
(1 m)

■ DFP01127VEC1M

■ DFP01124ROC1M

■ DFP01123NEC1M

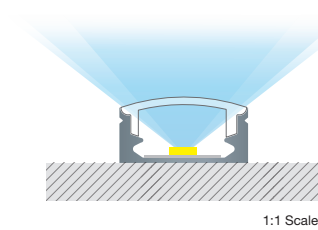
■ DFP01126AZC1M

■ DFP01125NAC1M

(1 m)

CONNECTION / UNIONE

APF5015



1:1 Scale

2 m	Custom		máx.
PF1708SPAN	PF1708SPCMAN	RAL 9007	19,2 W/m
PF1708SPNE	PF1708SPCMNE	RAL 9005	19,2 W/m
PF1708SPBL	PF1708SPCMBL	RAL 9016	19,2 W/m

PRO

TIBER PF1714SP



19,2 W/m
Max. Power

12 mm
Max. Width

12,6 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, 17x14 mm.

Profilo di alluminio da superficie, 17x14 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

180 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

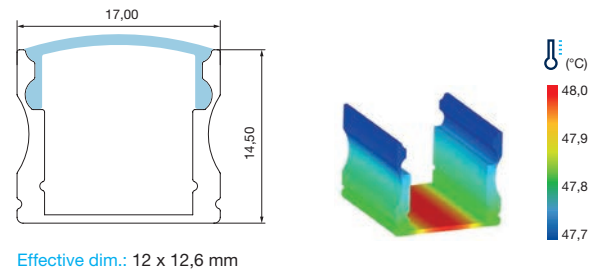
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF1714SP
(2 pieces)

CLIPS / CLIP

CLPF1714SP
(4 pieces)



Effective dim.: 12 x 12,6 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

DIFFUSERS / DIFFUSORI

DFP1122C1M
(1 m)

■ DFP01127VEC1M

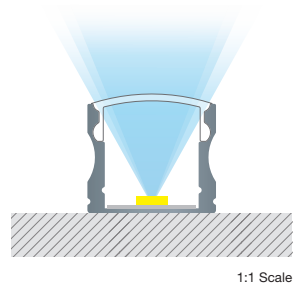
■ DFP01124ROC1M

■ DFP01123NEC1M

■ DFP01126AZC1M

■ DFP01125NAC1M

(1 m)



1:1 Scale

2 m	Custom		máx.
PF1714SPAN	PF1714SPCMAN	RAL 9007	19,2 W/m
PF1714SPNE	PF1714SPCMNE	RAL 9005	19,2 W/m
PF1714SPBL	PF1714SPCMBL	RAL 9016	19,2 W/m

PRO

TIBER PF3011SP



Aluminium profile for surface mounting, 30x11 mm.
Profilo di alluminio da superficie, 30x11 mm.

AL
6063A
BODY

PC
DIFFUSER

214 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
19,2 W/m
Max. Power

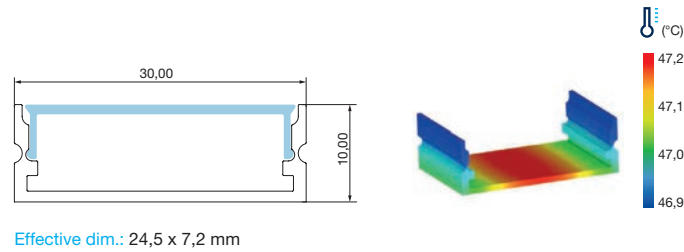
📏
24,5 mm
Max. Width

📏
7,2 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 24,5 x 7,2 mm

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

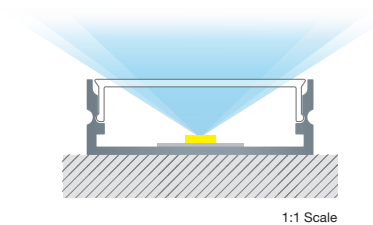


TAPF3011SP
(2 pieces)

CLIPS / CLIP



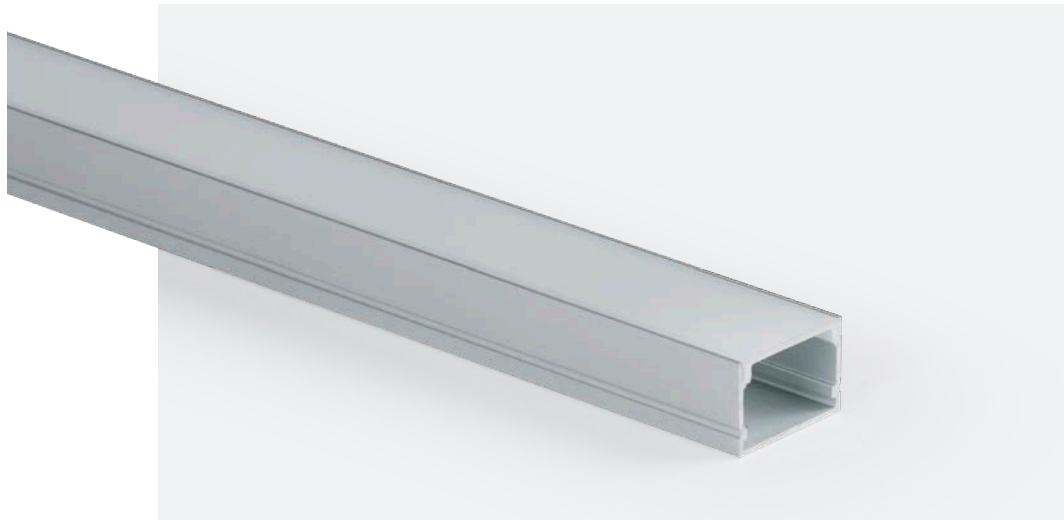
CLPF3011SP
(4 pieces)



2 m	Custom		⚡ máx.
PF3011SPAN	PF3011SPCMAN	■ RAL 9007	19,2 W/m
PF3011SPNE	PF3011SPCMNE	■ RAL 9005	19,2 W/m
PF3011SPBL	PF3011SPCMBL	□ RAL 9016	19,2 W/m

PRO

TIBER PF3021SP



Aluminium profile for surface mounting, 30x21 mm.
Profilo di alluminio da superficie, 30x21 mm.

AL
6063A
BODY

PC
DIFFUSER

286 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
19,2 W/m
Max. Power

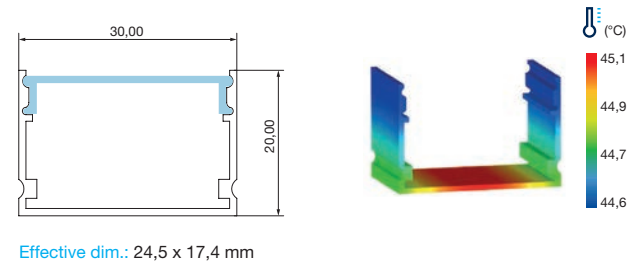
📏
24,5 mm
Max. Width

📏
17,4 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 24,5 x 17,4 mm

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

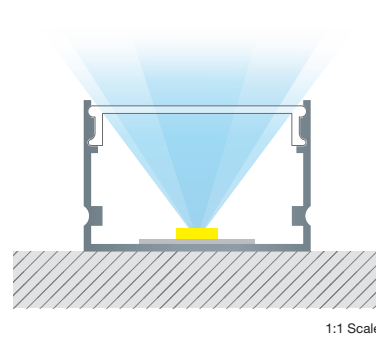


TAPF3021SP
(2 pieces)

CLIPS / CLIP



CLPF3021SP
(4 pieces)



2 m	Custom		⚡ máx.
PF3021SPAN	PF3021SPCMAN	■ RAL 9007	19,2 W/m
PF3021SPNE	PF3021SPCMNE	■ RAL 9005	19,2 W/m
PF3021SPBL	PF3021SPCMBL	□ RAL 9016	19,2 W/m

PRO

TIBER PF1919SP



Aluminium profile for surface mounting, curved diffuser, 19x19 mm.
Profilo di alluminio da superficie, diffusore curvo, 19x19 mm.

AL
6063A
BODY

PC
DIFFUSER

166 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

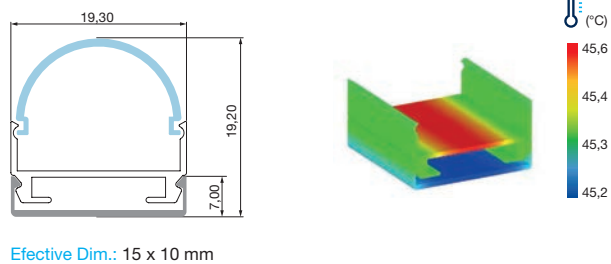
BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF1919SP
(2 pieces)

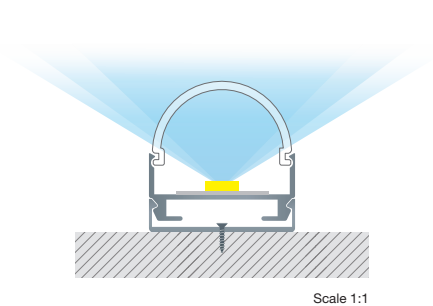


Effective Dim.: 15 x 10 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

SUSPENSION / SOSPENSIONE

APF5001 (1 m)
APF5000 (2 m)
APF5013 (3 m)

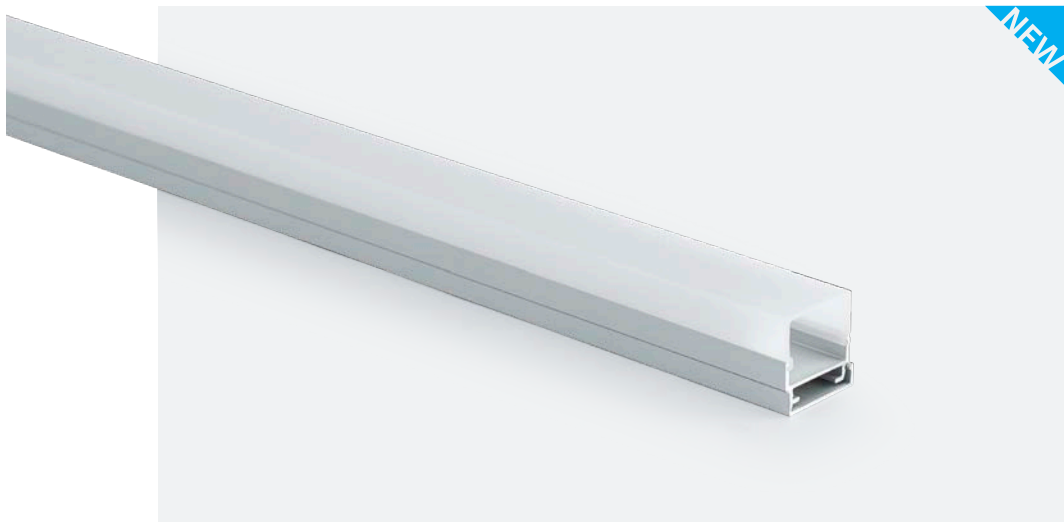


Scale 1:1

2 m	Custom		máx.
PF1919SPAN	PF1919SPCMAN	RAL 9007	19,2 W/m
PF1919SPNE	PF1919SPCMNE	RAL 9005	19,2 W/m
PF1919SPBL	PF1919SPCMBL	RAL 9016	19,2 W/m

PRO

TIBER PF1920SP



Aluminium profile for surface mounting, squared diffuser, 19x20 mm.
Profilo di alluminio da superficie, diffusore quadrato, 19x20 mm.

AL
6063A
BODY

PC
DIFFUSER

131 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

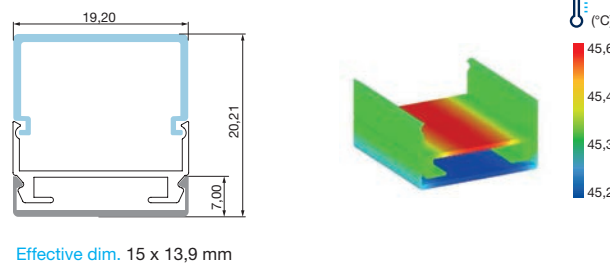
BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF1920SP
(2 pieces)

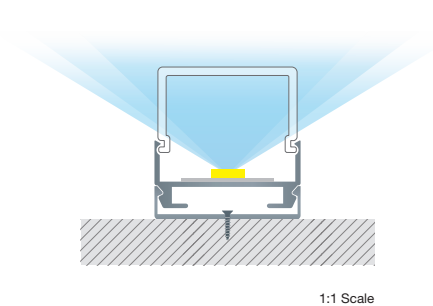


Effective dim. 15 x 13,9 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

SUSPENSION / SOSPENSIONE

APF5001 (1 m)
APF5000 (2 m)
APF5013 (3 m)



1:1 Scale

2 m	Custom		máx.
PF1920SPAN	PF1920SPCMAN	RAL 9007	19,2 W/m
PF1920SPNE	PF1920SPCMNE	RAL 9005	19,2 W/m
PF1920SPBL	PF1920SPCMBL	RAL 9016	19,2 W/m

PRO

TIBER PF3541SP



Aluminium profile for surface mounting, side lighting, 35x41 mm.
Profilo di alluminio da superficie, illuminazione laterale, 35x41 mm.

AL
6063A
BODY

PC
DIFFUSER

774 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF3541SP
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPZIONALI

SUSPENSION / SOSPENSIONE

APF5001 (1 m)
APF5000 (2 m)
APF5013 (3 m)

2 m	Custom		⚡ máx.
PF3541SPAN	PF3541SPCMAN	RAL 9007	38,4 W/m
PF3541SPNE	PF3541SPCMNE	RAL 9005	38,4 W/m
PF3541SPBL	PF3541SPCMBL	RAL 9016	38,4 W/m

⚡
38,4 W/m
Max. Power

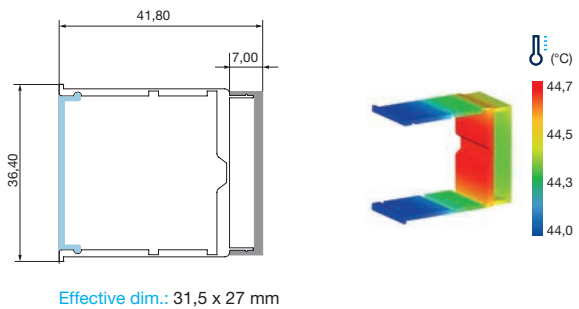
31,5 mm
Max. Width

27 mm
Max. Height

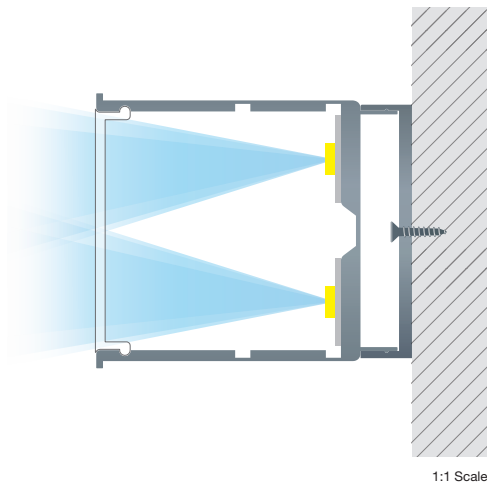
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 31,5 x 27 mm



1:1 Scale

PRO

TIBER PF4235SP



Aluminium profile for surface mounting, 42x35 mm.
Profilo di alluminio da superficie, 42x35 mm.

AL
6063A
BODY

PC
DIFFUSER

736 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF4235SP
(2 pieces)

2 m	Custom		⚡ máx.
PF4235SPAN	PF4235SPCMAN	RAL 9007	38,4 W/m
PF4235SPNE	PF4235SPCMNE	RAL 9005	38,4 W/m
PF4235SPBL	PF4235SPCMBL	RAL 9016	38,4 W/m

⚡
38,4 W/m
Max. Power

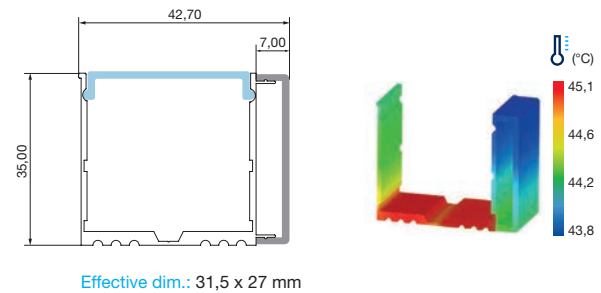
31,5 mm
Max. Width

27 mm
Max. Height

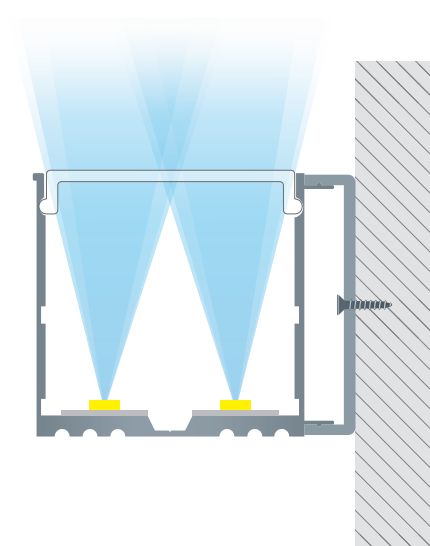
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 31,5 x 27 mm



1:1 Scale

PRO

TIBER PF3525SP



38,4 W/m
Max. Power

27,5 mm
Max. Width

20,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, 35x25 mm.
Profilo di alluminio da superficie, 35x25 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

BODY
- PC

DIFFUSER
- 502 g/m**

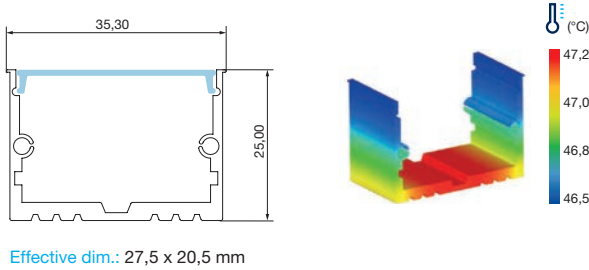
IP20

IK08
- PL

RAL9007
- NE

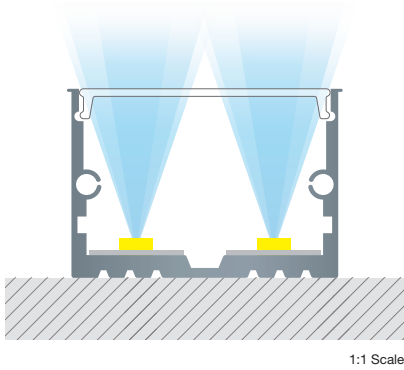
RAL9005
- BL

RAL9016
- CUSTOM**



• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

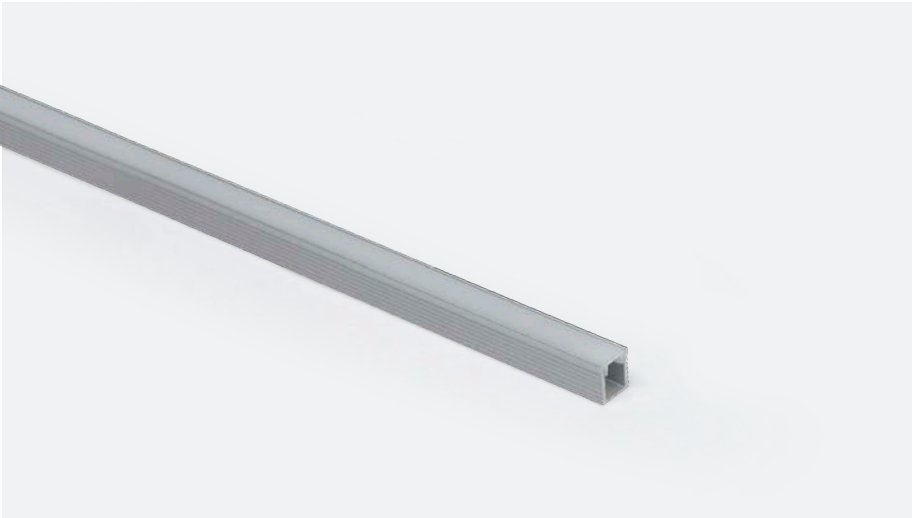
CAPS / TAPPI



2 m	Custom		máx.
PF3525SPAN	PF3525SPCMAN	RAL 9007	38,4 W/m
PF3525SPNE	PF3525SPCMNE	RAL 9005	38,4 W/m
PF3525SPBL	PF3525SPCMBL	RAL 9016	38,4 W/m

PRO

TIBER PF0809SP



9,6 W/m
Max. Power

5,6 mm
Max. Width

5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, extra thin, 8x9 mm.
Profilo di alluminio da superficie, extrasottile, 8x9 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

BODY
- PC

DIFFUSER
- 130 g/m**

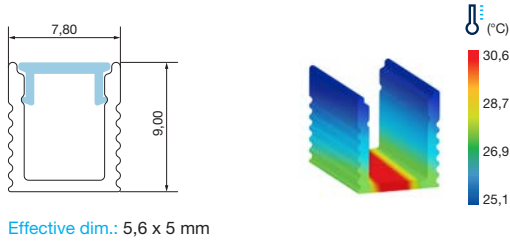
IP20

IK08
- PL

RAL9007
- NE

RAL9005
- BL

RAL9016
- CUSTOM**

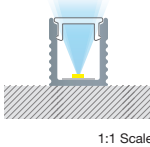


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

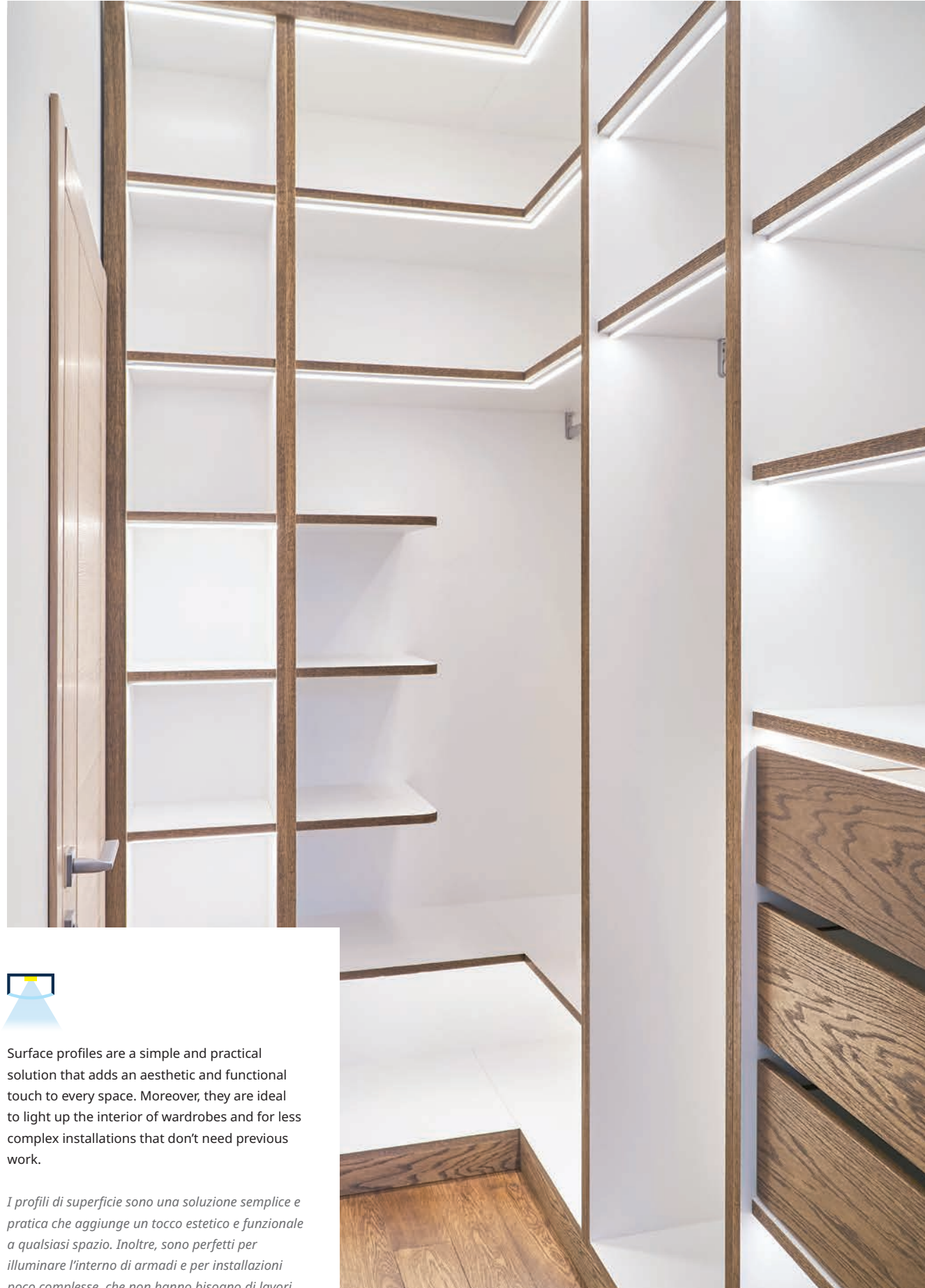
CAPS / TAPPI



CLIPS / CLIP



2 m	Custom		máx.
PF0809SPAN	PF0809SPCMAN	RAL 9007	9,6 W/m
PF0809SPNE	PF0809SPCMNE	RAL 9005	9,6 W/m
PF0809SPBL	PF0809SPCMBL	RAL 9016	9,6 W/m



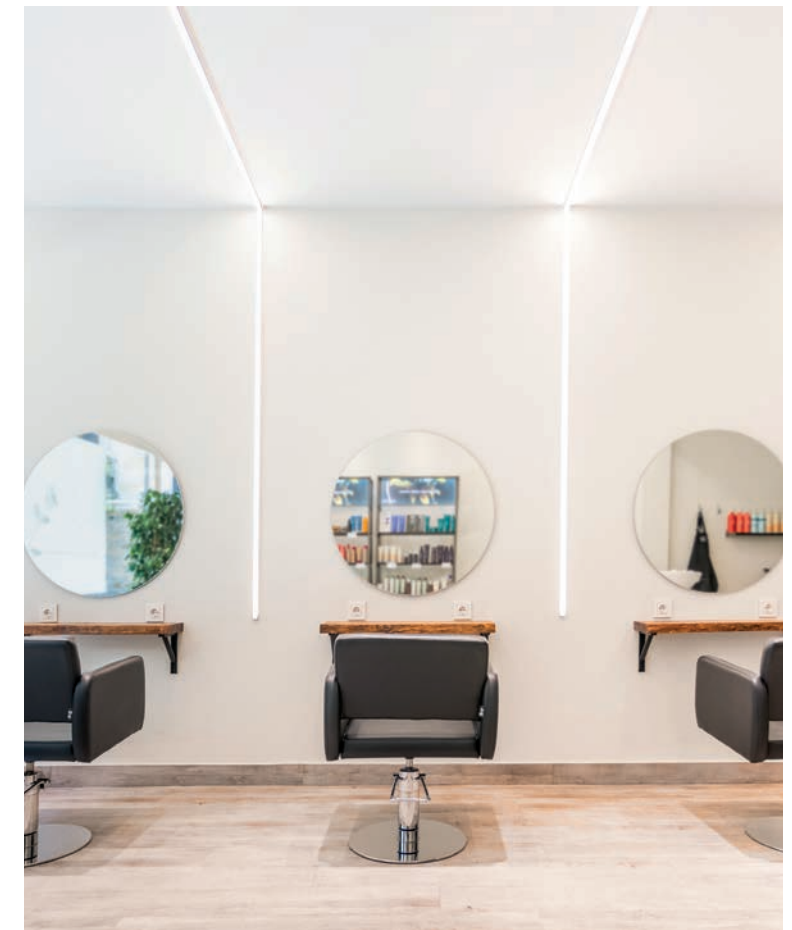
Surface profiles are a simple and practical solution that adds an aesthetic and functional touch to every space. Moreover, they are ideal to light up the interior of wardrobes and for less complex installations that don't need previous work.

I profili di superficie sono una soluzione semplice e pratica che aggiunge un tocco estetico e funzionale a qualsiasi spazio. Inoltre, sono perfetti per illuminare l'interno di armadi e per installazioni poco complesse, che non hanno bisogno di lavori preventivi.



This profile, strategically placed, improves the aesthetic of the space and, at the same time, it offers a practical solution for lighting. Its modern design is perfectly integrated in the environment, creating a welcoming and professional atmosphere. Its easy installation makes it the perfect choice to enhance the aspect and the style of this beauty salon.

Questo profilo, collocato strategicamente, migliora l'estetica dello spazio e al tempo stesso offre una soluzione pratica per l'illuminazione. Il suo design moderno si integra perfettamente nell'ambiente, creando un'atmosfera accogliente e professionale. La facilità di installazione lo rende la scelta ideale per migliorare l'aspetto e lo stile di questo salone di bellezza.



PRO BENI PF2507SC



19,2 W/m
Max. Power.

10,5 mm
Max. Width

6 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, with curved flaps, 25x7 mm.
Profilo di alluminio da superficie, con alette ricurve, 25x7 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A
BODY

PC
DIFFUSER

162 g/m

IP20

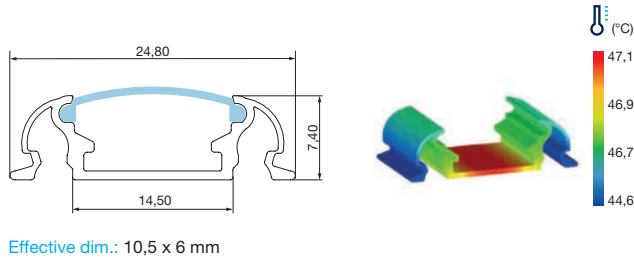
IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM



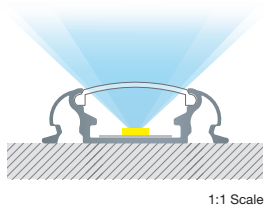
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF2507SC
(2 pieces)

CLIPS / CLIP

CLPF2507SC
(4 pieces)



1:1 Scale

2 m	Custom		máx.
PF2507SCAN	PF2507SCCMAN	RAL 9007	19,2 W/m
PF2507SCNE	PF2507SCCMNE	RAL 9005	19,2 W/m
PF2507SCBL	PF2507SCCMBL	RAL 9016	19,2 W/m

PRO BENI PF3909SC



19,2 W/m
Max. Power.

18 mm
Max. Width

5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, with curved flaps, 39x9 mm.
Profilo di alluminio da superficie, con alette ricurve, 39x9 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A
BODY

PC
DIFFUSER

230 g/m

IP20

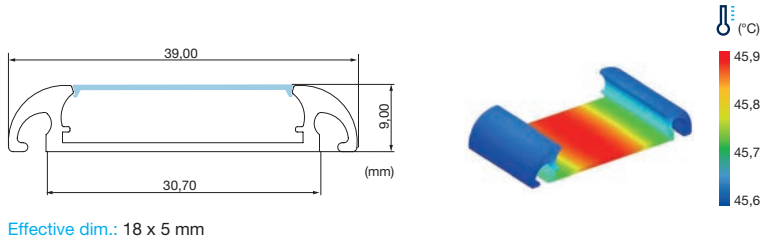
IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM



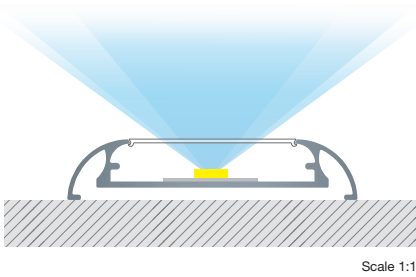
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF3909SC
(2 pieces)

CLIPS / CLIP

CLPF3909SC
(4 pieces)



Scale 1:1

2 m	Custom		máx.
PF3909SCAN	PF3909SCCMAN	RAL 9007	19,2 W/m
PF3909SCNE	PF3909SCCMNE	RAL 9005	19,2 W/m
PF3909SCBL	PF3909SCCMBL	RAL 9016	19,2 W/m

PRO

BENI PF5208SC



19,2 W/m
Max. Power

11 mm
Max. Width

6 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting, with curved flaps, 52x8 mm.
Profilo di alluminio da superficie, con alette ricurve, 52x8 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

176 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF5208SC
(2 pieces)

CLIPS / CLIP

CLPF5208SC
(4 pieces)

Scale 1:1

2 m	Custom		⚡ máx.
PF5208SCAN	PF5208SCCMAN	RAL 9007	19,2 W/m
PF5208SCNE	PF5208SCCMNE	RAL 9005	19,2 W/m
PF5208SCBL	PF5208SCCMBL	RAL 9016	19,2 W/m

The elegant design and the curved shape of this profile perfectly adapt to the surface, creating a gradual and pleasant transition, and adding a special touch to this kitchen. The easy installation makes it the perfect choice for those who seek a fusion of style and practicality in their kitchen.

Il design elegante e la forma curva di questo profilo si adattano perfettamente alla superficie, creando una transizione graduale e gradevole, e donando un tocco speciale a questa cucina. La facilità di installazione lo rende una scelta perfetta per chi cerca una fusione tra stile e praticità nella propria cucina.

100

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101

PROFILES / PROFILI

PRO

NILE PF2314EM



19,2 W/m
Max. Power

12 mm
Max. Width

12,7 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting, 23x14 mm.
Profilo di alluminio da incasso, 23x14 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER
- 196 g/m

IP20

IK08
- PL
RAL9007

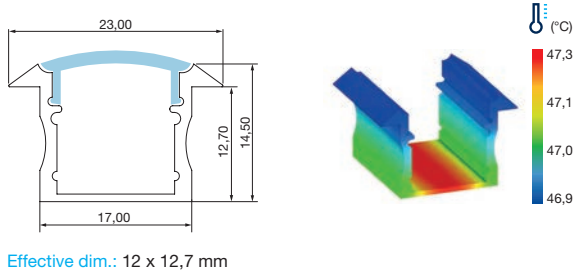
NE
RAL9005

BL
RAL9016

CUSTOM

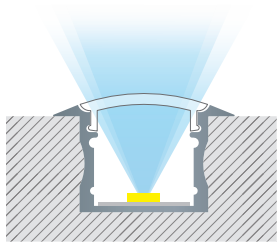
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

DIFFUSERS / DIFFUSORI



Scale 1:1

2 m	Custom		⚡ máx.
PF2314EMAN	PF2314EMCMAN	RAL 9007	19,2 W/m
PF2314EMNE	PF2314EMCMNE	RAL 9005	19,2 W/m
PF2314EMBL	PF2314EMCMBL	RAL 9016	19,2 W/m

PRO

NILE PF2508EM



19,2 W/m
Max. Power

12 mm
Max. Width

6,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting, 25x8 mm.
Profilo di alluminio da incasso, 25x8 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER
- 130 g/m

IP20

IK08
- PL
RAL9007

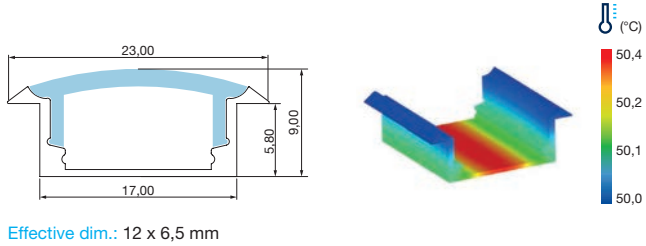
NE
RAL9005

BL
RAL9016

CUSTOM

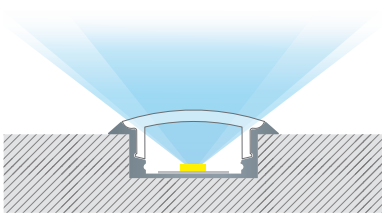
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

DIFFUSERS / DIFFUSORI

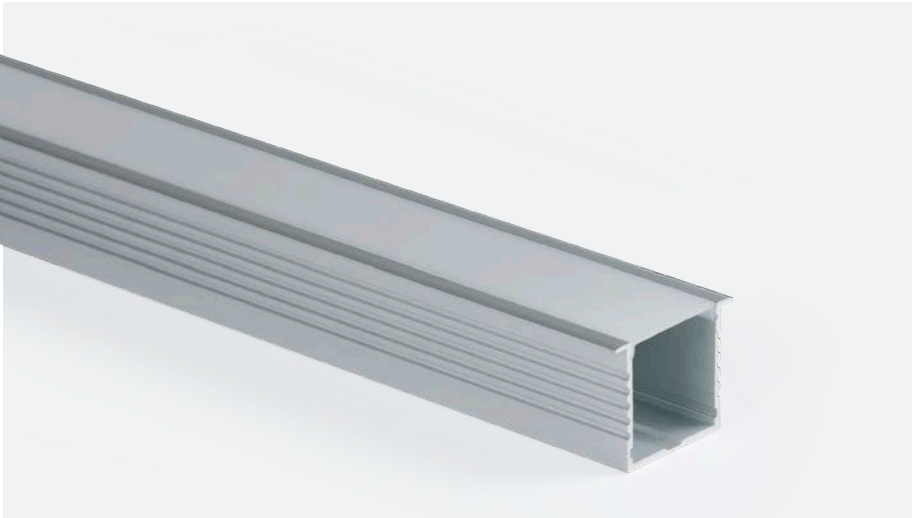


Scale 1:1

2 m	Custom		⚡ máx.
PF2508EMAN	PF2508EMCMAN	RAL 9007	19,2 W/m
PF2508EMNE	PF2508EMCMNE	RAL 9005	19,2 W/m
PF2508EMBL	PF2508EMCMBL	RAL 9016	19,2 W/m

PRO

NILE PF4435EM



38,4 W/m
Max. Power

31 mm
Max. Width

28,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting, 44x35 mm.
Profilo di alluminio da incasso, 44x35 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER

510 g/m

IP20

IK08
- PL
RAL9007

NE
RAL9005

BL
RAL9016

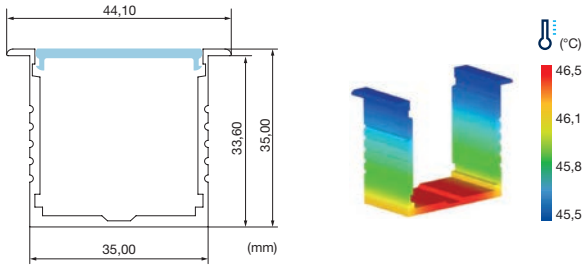
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF4435EM
(2 pieces)



Effective dim.: 31 x 28,5 mm

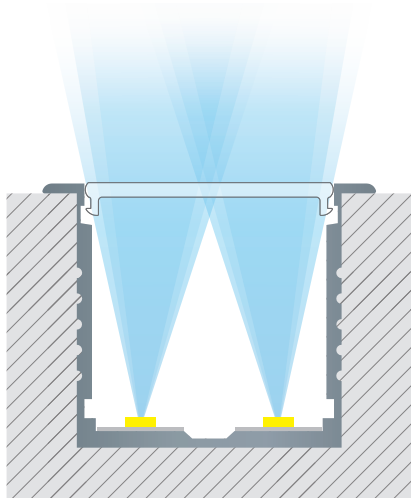
• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

EMPOTRAR / ENCASTRAR



APF5004

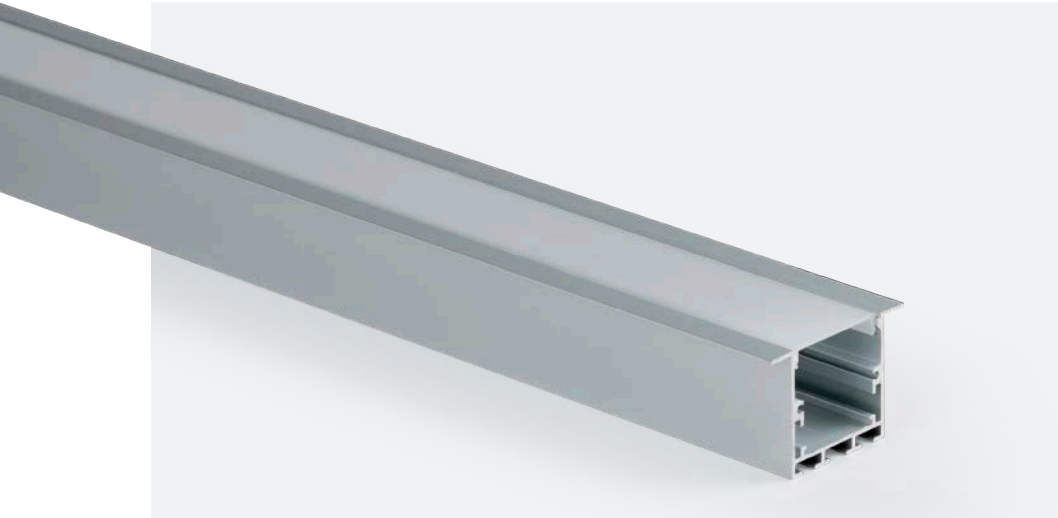
2 m	Custom		⚡ máx.
PF4435EMAN	PF4435EMCMAN	RAL 9007	38,4 W/m
PF4435EMNE	PF4435EMCMNE	RAL 9005	38,4 W/m
PF4435EMBL	PF4435EMCMBL	RAL 9016	38,4 W/m



Scale 1:1

PRO

NILE PF5035EM



38,4 W/m
Max. Power

24 mm
Max. Width

28,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting, 50x35 mm.
Profilo di alluminio da incasso, 50x35 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER

546 g/m

IP20

IK08
- PL
RAL9007

NE
RAL9005

BL
RAL9016

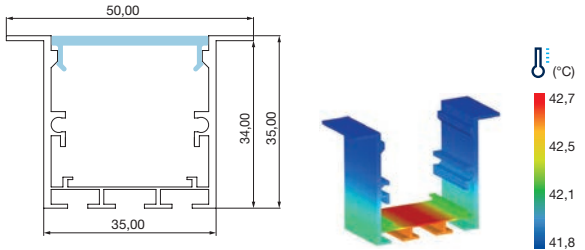
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF5035EM
(2 pieces)



Effective dim.: 24 x 28,5 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



APF5002

CLAMP / FISSAGGIO



APF5003

CONNECTION / UNIONE



APF5005



APF5007



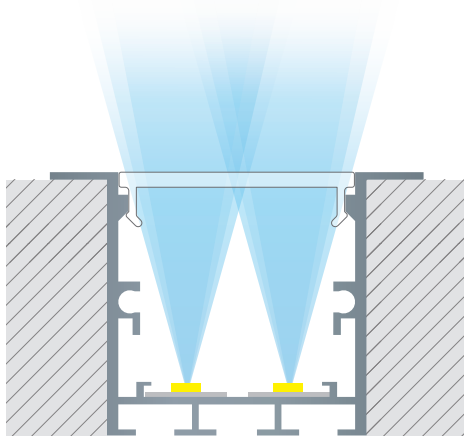
APF5008



DFP1322C1M



APF5009



Scale 1:1

2 m	Custom		⚡ máx.
PF5035EMAN	PF5035EMCMAN	RAL 9007	38,4 W/m
PF5035EMNE	PF5035EMCMNE	RAL 9005	38,4 W/m
PF5035EMBL	PF5035EMCMBL	RAL 9016	38,4 W/m

PRO

NILE PF10149EM



Semi-circular aluminium profile for recessed mounting, indirect lighting, 2 LED strips, 101x49 mm.
Profilo di alluminio semicircolare da incasso, illuminazione indiretta, 2 strip LED, 101x49 mm.

AL
6063A
BODY

PC
DIFFUSER

1150 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF10149EM
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO

APF5017

CLAMP / FISSAGGIO

APF5007

SUSPENSION / SOSPENSIONE

APF5001 (1 m)
APF5000 (2 m)
APF5013 (3 m)

CONNECTION / UNIONE

APF5005

APF5008

APF5009

2 m	Custom		max.
PF10149EMAN	PF10149EMCMAN	RAL 9007	38,4 W/m
PF10149EMNE	PF10149EMCMNE	RAL 9005	38,4 W/m
PF10149EMBL	PF10149EMCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

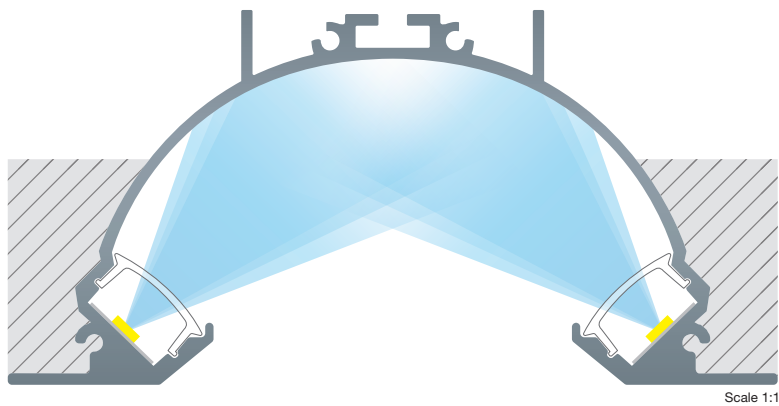
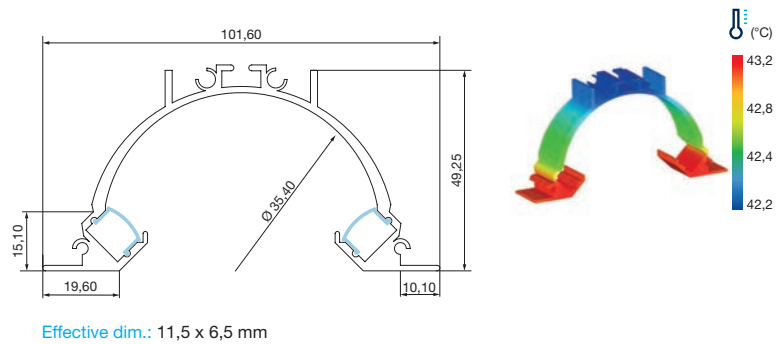
11,5 mm
Max. Width

6,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



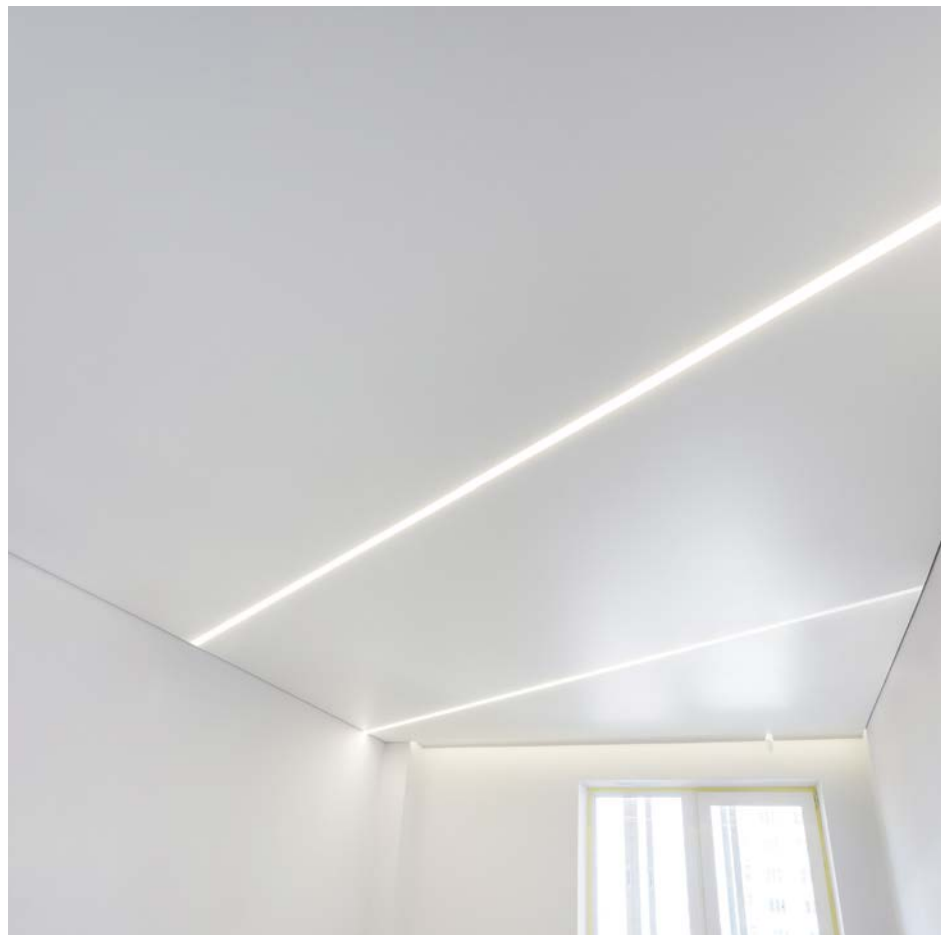
With an ideal mix between lighting and aesthetics, the recessed profile in the wall of this exhibition hall not only perfectly fulfils its practical functions but also performs a crucial role in creating a sophisticated atmosphere, thus improving the visitors' experience.

Con un mix perfetto tra illuminazione ed estetica, il profilo incassato nella parete di questa sala espositiva non solo compie efficacemente la sua funzione pratica, ma svolge anche un ruolo cruciale nel creare un'atmosfera sofisticata, migliorando così l'esperienza dei visitatori.



The recessed profile in the ceiling of this room creates a dynamic and avant-garde visual atmosphere. Its innovative and functional design adds a particular aesthetic element, turning the lighting into a unique artistic experience.

Il profilo incassato nel soffitto di questa stanza crea un'atmosfera visiva dinamica e d'avanguardia. Il suo design innovativo e funzionale aggiunge un elemento estetico particolare, trasformando l'illuminazione in un'esperienza artistica unica.



PRO NILE PF6545EM



Aluminium profile for recessed mounting, 65x45 mm.
Profilo di alluminio da incasso, 65x45 mm.

AL
6063A
BODY

PC
DIFFUSER

770 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF6545EM
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



APF5005

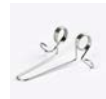


APF5008



APF5009

CLAMP / FISSAGIO



APF5003



APF5007

DIFFUSERS / DIFFUSORI



DFP1322C1M

2 m	Custom		⚡ máx.
PF6545EMAN	PF6545EMCMAN	RAL 9007	19,2 W/m
PF6545EMNE	PF6545EMCMNE	RAL 9005	19,2 W/m
PF6545EMBL	PF6545EMCMBL	RAL 9016	19,2 W/m

⚡
19,2 W/m
Max. Power

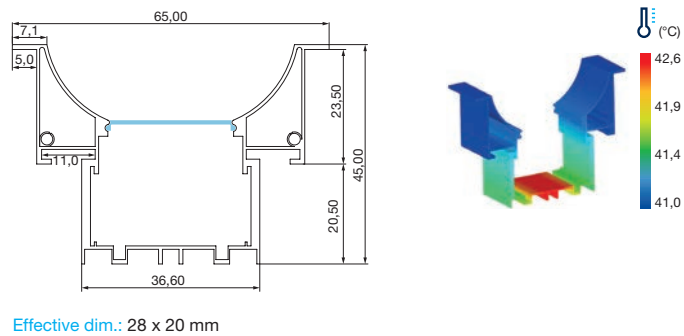
📏
28 mm
Max. Width

📏
20 mm
Max. Height

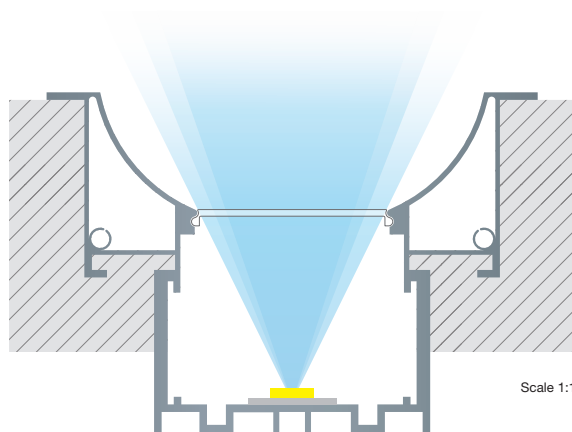
Effective dimensions
Dimensioni utili



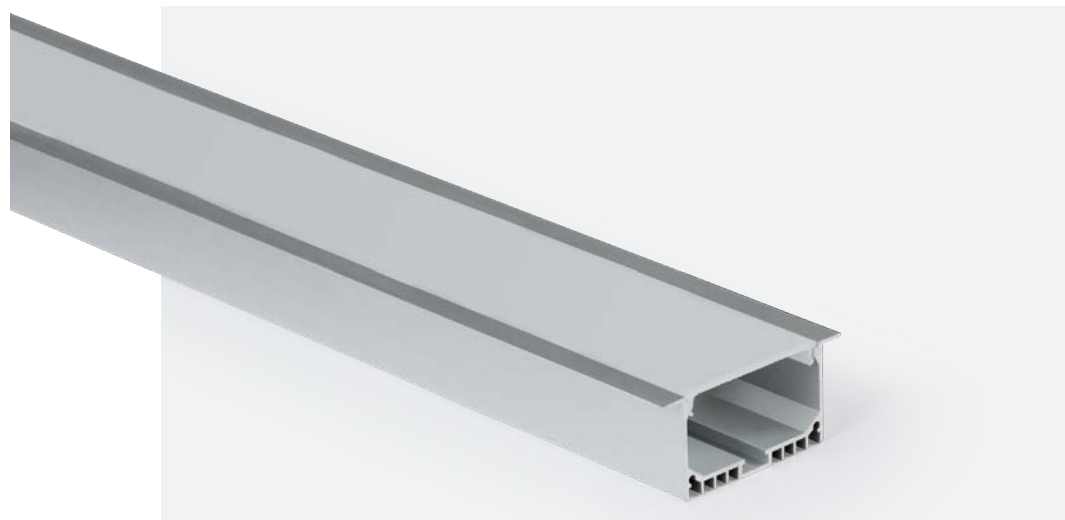
Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 28 x 20 mm



PRO NILE PF7032EM



Aluminium profile for recessed mounting, 70x32 mm.
Profilo di alluminio da incasso, 70x32 mm.

AL
6063A
BODY

PC
DIFFUSER

758 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF7032EM
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



APF5004



APF5006

CLAMP / FISSAGIO



APF5007

CONNECTION / UNIONE



APF5005



APF5008



APF5009

2 m	Custom		⚡ máx.
PF7032EMAN	PF7032EMCMAN	RAL 9007	38,4 W/m
PF7032EMNE	PF7032EMCMNE	RAL 9005	38,4 W/m
PF7032EMBL	PF7032EMCMBL	RAL 9016	38,4 W/m

⚡
38,4 W/m
Max. Power

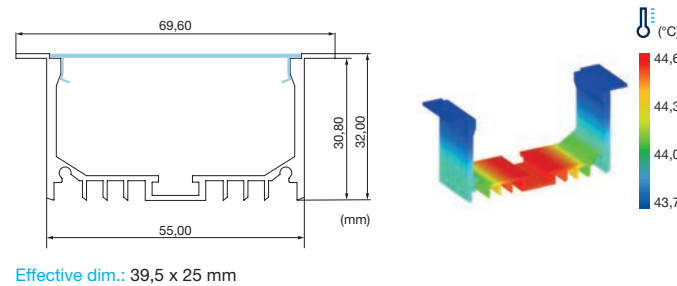
📏
39,5 mm
Max. Width

📏
25 mm
Max. Height

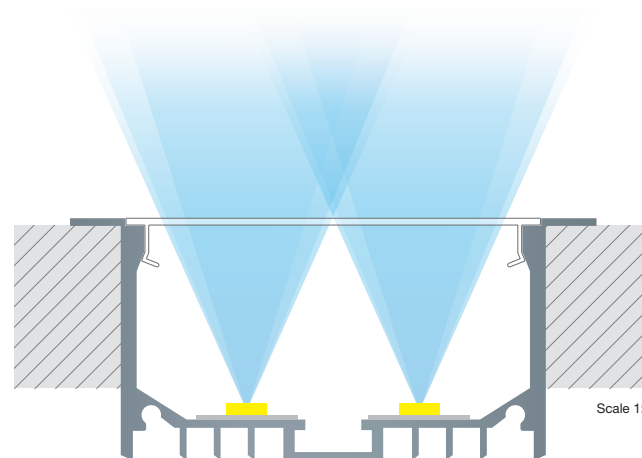
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

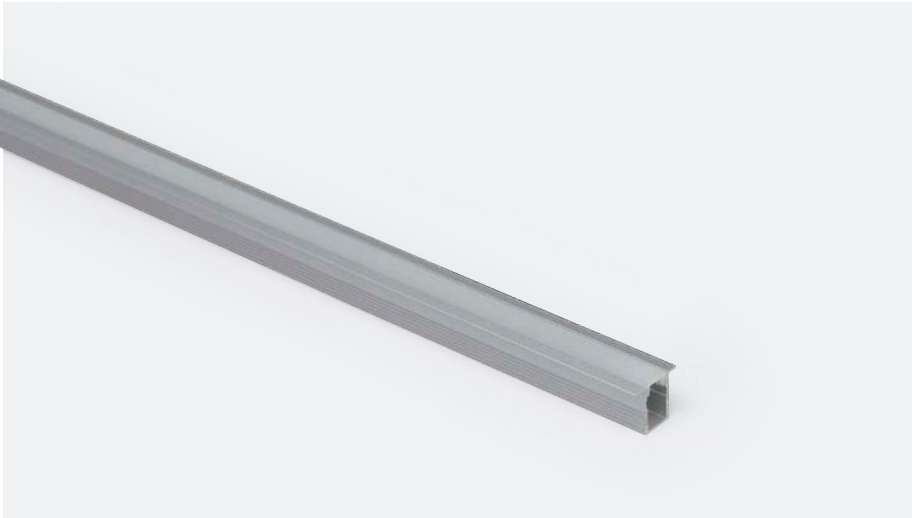


Effective dim.: 39,5 x 25 mm



PRO

NILE PF1312EM



Aluminium profile for recessed mounting, extra thin, 13x12 mm.
Profilo di alluminio da incasso, extrasottile, 13x12 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

160 g/m

IP20

IK08

PL

RAL9007

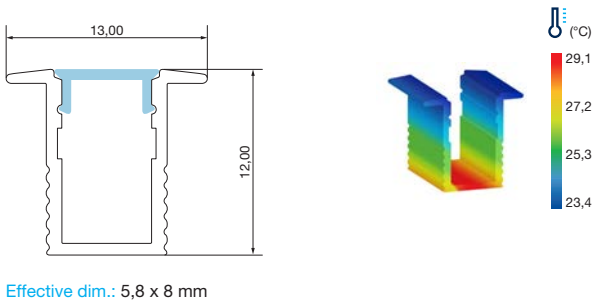
NE

RAL9005

BL

RAL9016

CUSTOM

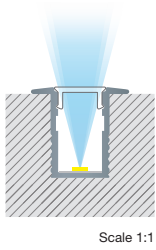


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF1312EM

(2 pieces)



Scale 1:1

2 m	Custom		⚡ máx.
PF1312EMAN	PF1312EMCMAN	RAL 9007	9,6 W/m
PF1312EMNE	PF1312EMCMNE	RAL 9005	9,6 W/m
PF1312EMBL	PF1312EMCMBL	RAL 9016	9,6 W/m



Fitting in a discreet and elegant way into the ceiling of the kitchen, this recessed profile with white finish provides a fresh and modern touch to the space. Moreover, the installation of two LED strips represents a high efficiency luminous solution, fundamental in this kind of zones.

Integrandosi in modo discreto ed elegante nel soffitto della cucina, questo profilo da incasso con finitura bianca, dona all'ambiente un'aria fresca e moderna. Inoltre, le due strip LED installate offrono una soluzione luminosa di alto rendimento, fondamentale in questo tipo di spazi.



PRO

LEAN PF2929CL



19,2 W/m
Max. Power

20,6 mm
Max. Width

15,7 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface or suspension mounting, with curved diffuser, 29x29 mm.
Profilo di alluminio da superficie o sospensione, con diffusore curvo, 29x29 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

228 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

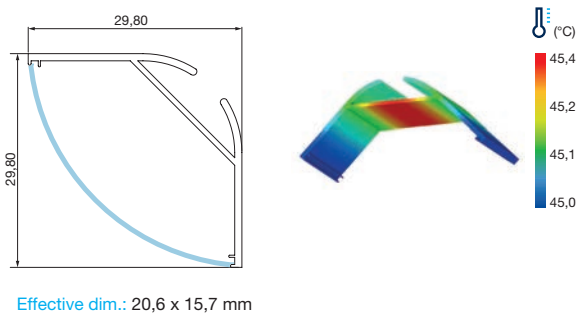
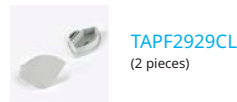
BL

RAL9016

CUSTOM

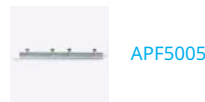
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

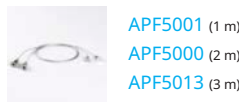


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



SUSPENSION / SOSPENSIONE



CLAMP / FISSAGGIO



2 m	Custom		⚡ máx.
PF2929CLAN	PF2929CLCMAN	RAL 9007	19,2 W/m
PF2929CLNE	PF2929CLCMNE	RAL 9005	19,2 W/m
PF2929CLBL	PF2929CLCMBL	RAL 9016	19,2 W/m

PRO

LEAN PF2930CL



19,2 W/m
Max. Power

20,6 mm
Max. Width

18,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface or suspension mounting, with square diffuser, 29x30 mm.
Profilo di alluminio da superficie o sospensione, con diffusore quadrato, 29x30 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

244 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

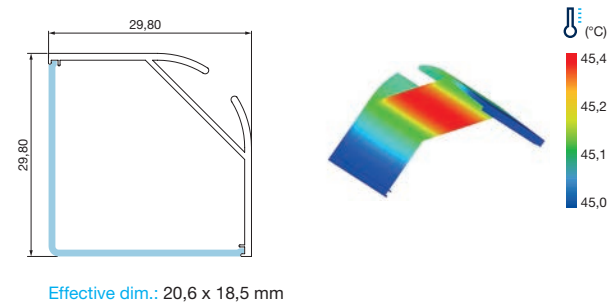
BL

RAL9016

CUSTOM

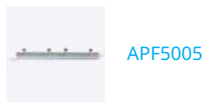
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

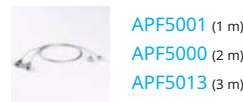


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



SUSPENSION / SOSPENSIONE



CLAMP / FISSAGGIO



2 m	Custom		⚡ máx.
PF2930CLAN	PF2930CLCMAN	RAL 9007	19,2 W/m
PF2930CLNE	PF2930CLCMNE	RAL 9005	19,2 W/m
PF2930CLBL	PF2930CLCMBL	RAL 9016	19,2 W/m

PRO

LEAN PF3535CL



Aluminium profile for surface or suspension mounting, 35x35 mm.
Profilo di alluminio da superficie o sospensione, 35x35 mm

AL
6063A
BODY

PC
DIFFUSER

552 g/m

IP20

IK08

PL
RAL9007

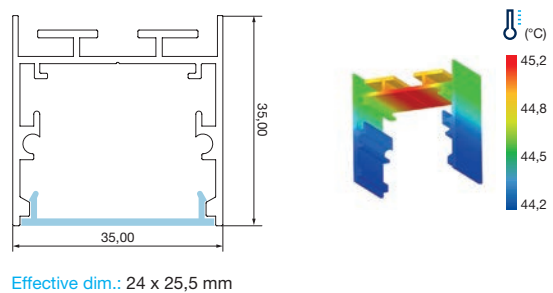
NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



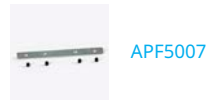
Effective dim.: 24 x 25,5 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



CLAMP / FISSAGGIO



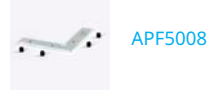
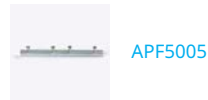
SUSPENSION / SOSPENSIONE



DIFFUSER / DIFFUSORE



CONNECTION / UNIONE



2 m	Custom		max.
PF3535CLAN	PF3535CLCMAN	RAL 9007	38,4 W/m
PF3535CLNE	PF3535CLCMNE	RAL 9005	38,4 W/m
PF3535CLBL	PF3535CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

24 mm
Max. Width

25,5 mm
Max. Height

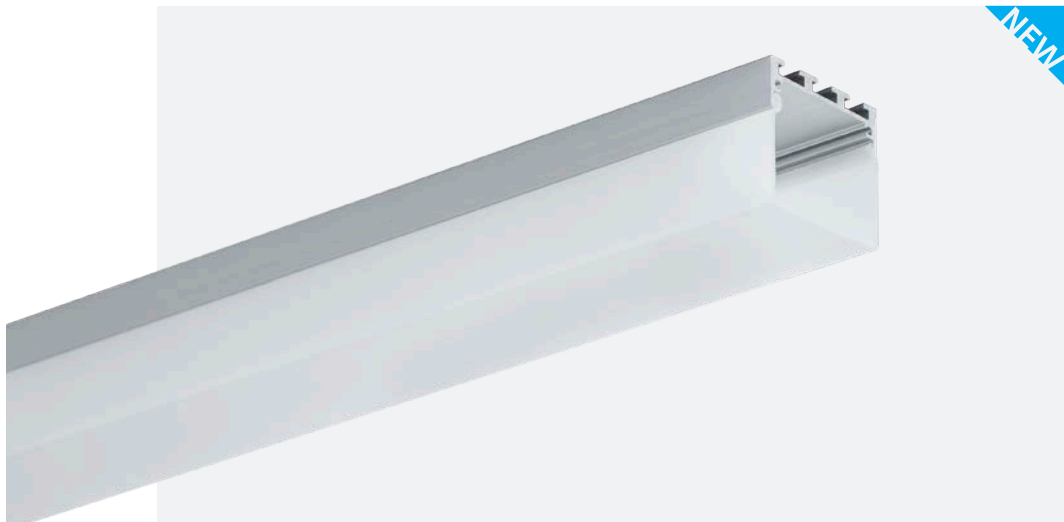
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

PRO

LEAN PF4542CL



Aluminium profile for surface or suspension mounting, 45x42 mm.
Profilo di alluminio da superficie o sospensione, 45x42 mm

AL
6063A
BODY

PC
DIFFUSER

930 g/m

IP20

IK08

PL
RAL9007

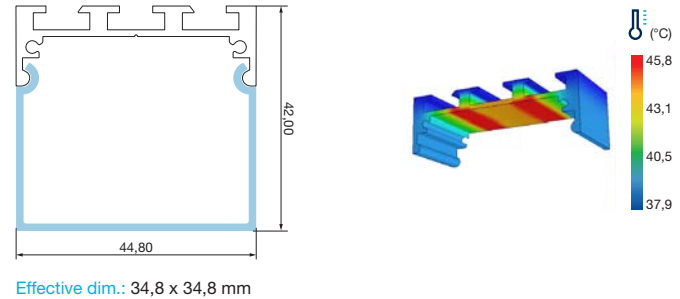
NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



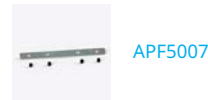
Effective dim.: 34,8 x 34,8 mm

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

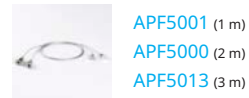
RECESSED / DA INCASSO



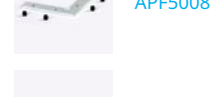
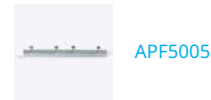
CLAMP / FISSAGGIO



SUSPENSION / SOSPENSIONE



CONNECTION / UNIONE



2 m	Custom		max.
PF4542CLAN	PF4542CLCMAN	RAL 9007	38,4 W/m
PF4542CLNE	PF4542CLCMNE	RAL 9005	38,4 W/m
PF4542CLBL	PF4542CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

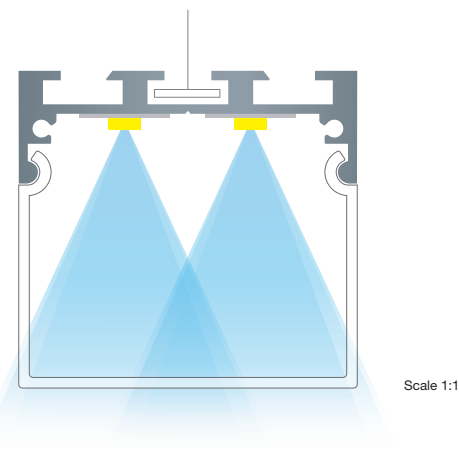
34,8 mm
Max. Width

34,8 mm
Max. Height

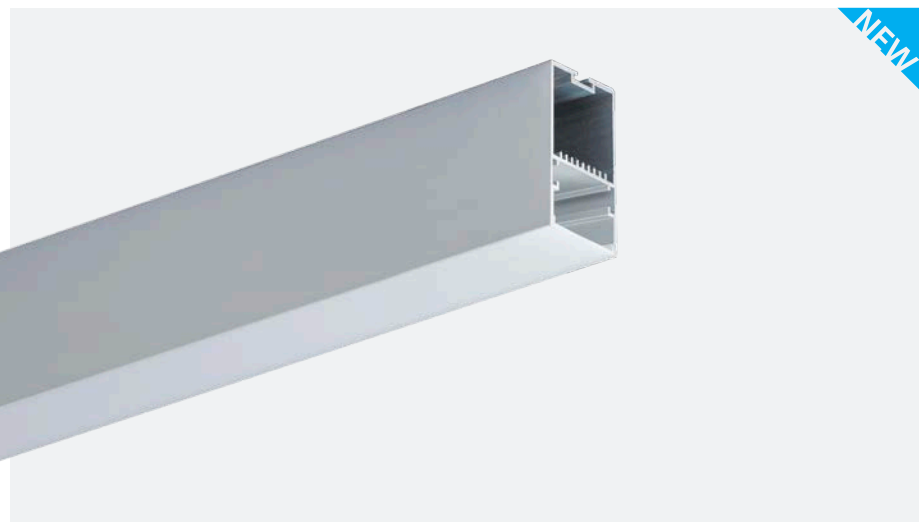
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



PRO LEAN PF3566CL



Aluminium profile for surface or suspension mounting, 35x66 mm.
Profilo di alluminio da superficie o sospensione, 35x66 mm.

AL
6063A
BODY

PC
DIFFUSER

931 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



CLAMP / FISSAGGIO



SUSPENSION / SOSPENSIONE



2 m	Custom		máx.
PF3566CLAN	PF3566CLCMAN	RAL 9007	38,4 W/m
PF3566CLNE	PF3566CLCMNE	RAL 9005	38,4 W/m
PF3566CLBL	PF3566CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

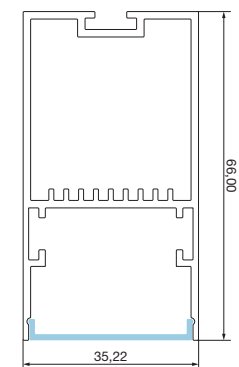
26,5 mm
Max. Width

25,3 mm
Max. Height

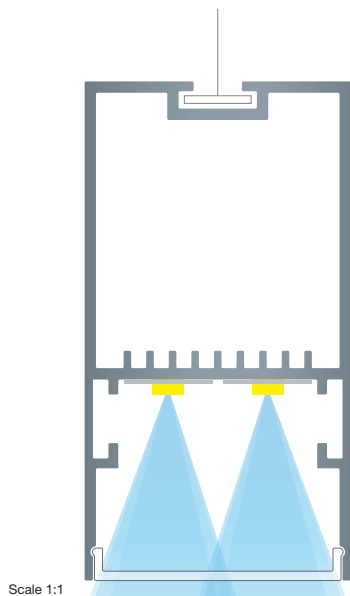
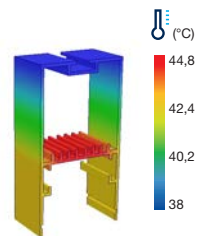
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

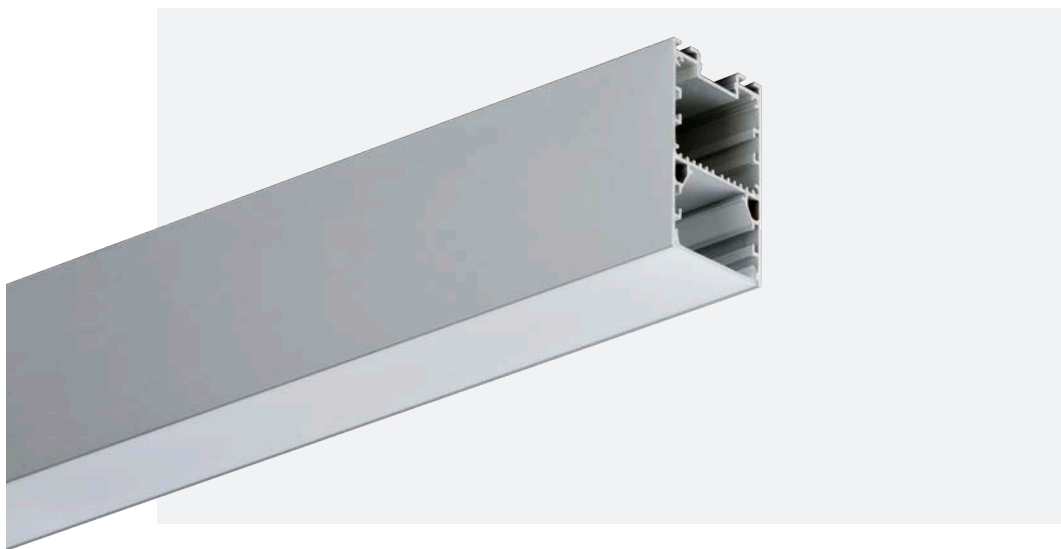


Effective dim.: 26,5 x 25,3 mm



Scale 1:1

PRO LEAN PF5074CL



Aluminium profile for suspension mounting, double lighting (direct and indirect), 50x74 mm.
Profilo di alluminio per sospensione, doppia illuminazione (diretta e indiretta), 50x74 mm.

AL
6063A
BODY

PC
DIFFUSER

1486 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

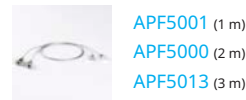


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CLAMP / FISSAGGIO



SUSPENSION / SOSPENSIONE



2 m	Custom		máx.
PF5074CLAN	PF5074CLCMAN	RAL 9007	38,4 W/m
PF5074CLNE	PF5074CLCMNE	RAL 9005	38,4 W/m
PF5074CLBL	PF5074CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

A | 18 mm
B | 28 mm
Max. Width

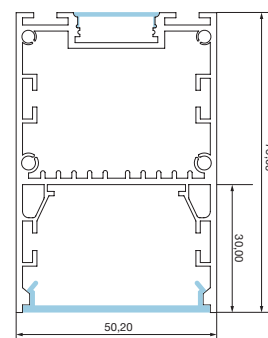
A | 8 mm
B | 30 mm
Max. Height

Effective dimensions
Dimensioni utili

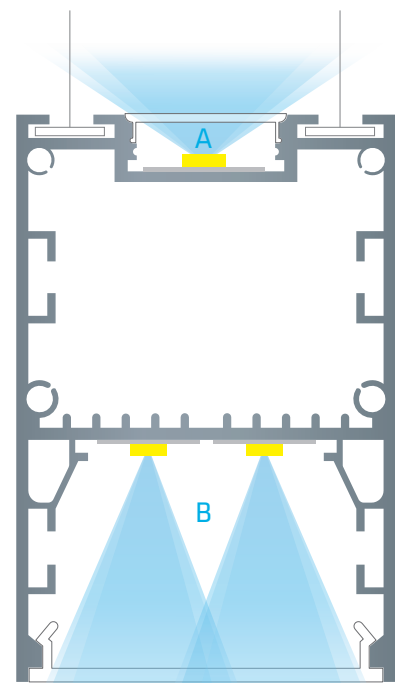
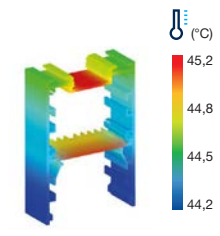


Cut to size
Contact us!
Taglio su misura
Contattaci!

Effective dim.: 18 x 8 mm



Effective dim.: 28 x 30 mm



Scale 1:1

PRO

LEAN PF5532CL



Aluminium profile for surface or suspension mounting, 55x32 mm.
Profilo di alluminio da superficie o sospensione, 55x32 mm.

AL
6063A

PC

870 g/m

IP20

IK08

PL

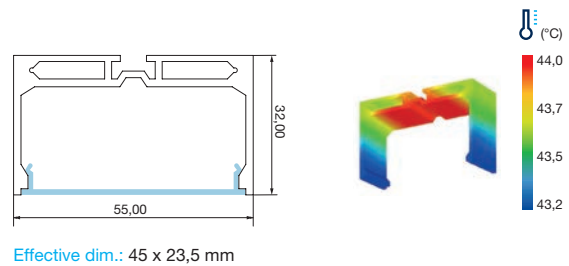
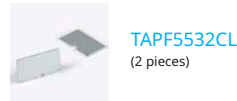
NE

BL

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

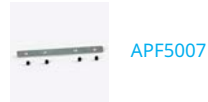


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



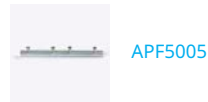
CLAMP / FISSAGGIO



SUSPENSION / SOSPENSIONE



CONNECTION / UNIONE



2 m	Custom		max.
PF5532CLAN	PF5532CLCMAN	RAL 9007	38,4 W/m
PF5532CLNE	PF5532CLCMNE	RAL 9005	38,4 W/m
PF5532CLBL	PF5532CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

45 mm
Max. Width

23,5 mm
Max. Height

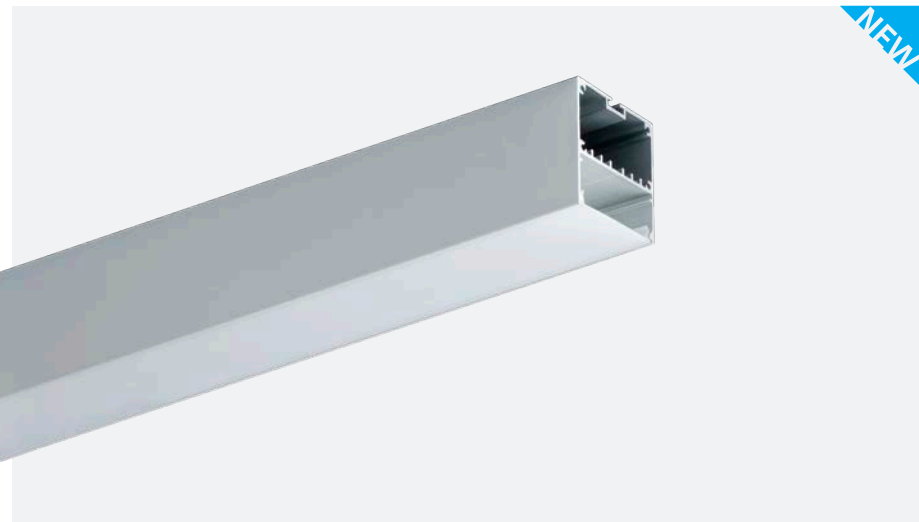
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

PRO

LEAN PF5050CL



Aluminium profile for surface or suspension mounting, 50x50 mm.
Profilo di alluminio da superficie o sospensione, 50x50 mm.

AL
6063A

PC

1063 g/m

IP20

IK08

PL

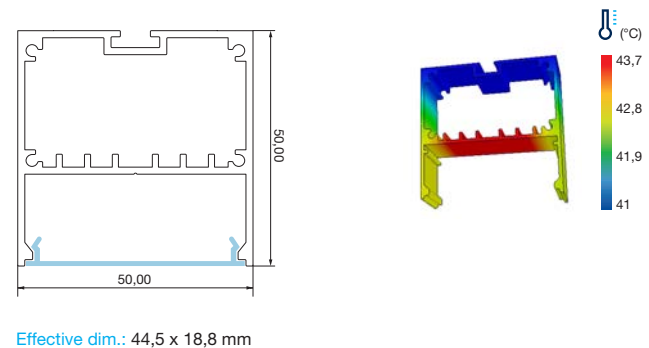
NE

BL

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

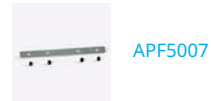


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

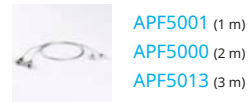
RECESSED / DA INCASSO



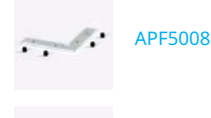
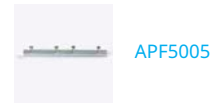
CLAMP / FISSAGGIO



SUSPENSION / SOSPENSIONE



CONNECTION / UNIONE



2 m	Custom		max.
PF5050CLAN	PF5050CLCMAN	RAL 9007	38,4 W/m
PF5050CLNE	PF5050CLCMNE	RAL 9005	38,4 W/m
PF5050CLBL	PF5050CLCMBL	RAL 9016	38,4 W/m

38,4 W/m
Max. Power

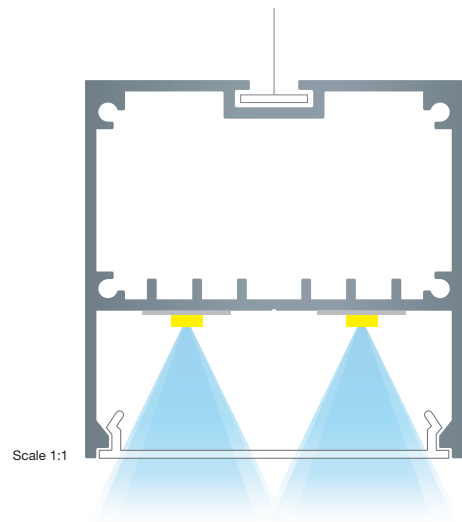
44,5 mm
Max. Width

18,8 mm
Max. Height

Effective dimensions
Dimensioni utili

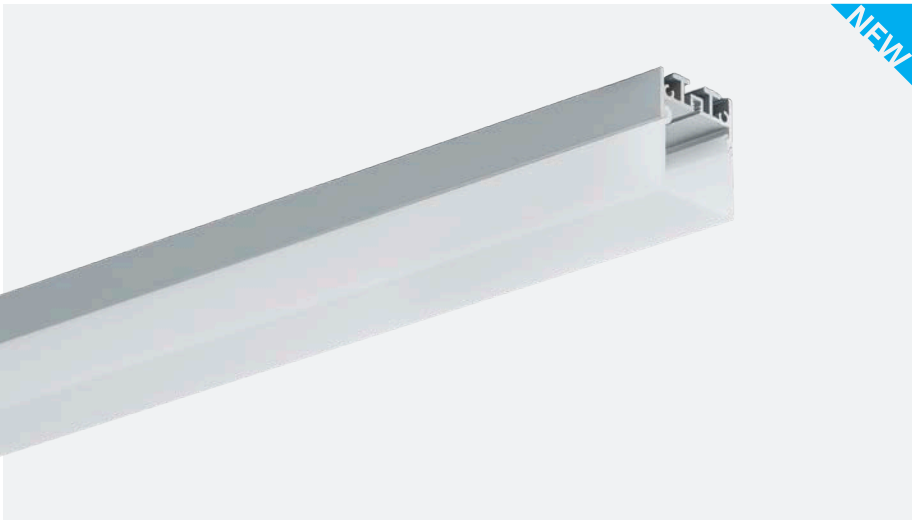


Cut to size
Contact us!
Taglio su misura
Contattaci!



PRO

LEAN PF3036CL



38,4 W/m
Max. Power

21,9 mm
Max. Width

25,6 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

Aluminium profile for surface or suspension mounting, 30x36 mm.
Profilo di alluminio da superficie o sospensione, 30x36 mm.

AL
6063A

BODY

PC

DIFFUSER

332,5 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF3036CL
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO

APF5002

CONNECTION / UNIONE

APF5005

CLAMP / FISSAGGIO

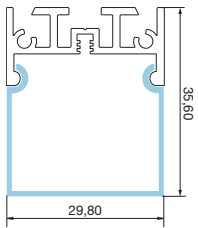
APF5007

APF5008

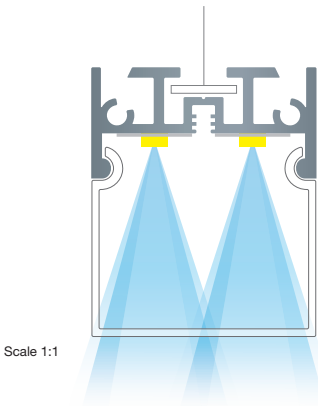
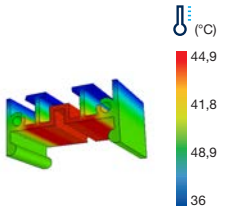
SUSPENSION / SOSPENSIONE

APF5001 (1 m)
APF5000 (2 m)
APF5013 (3 m)

APF5009



Effective dim.: 21,9 x 25,6 mm

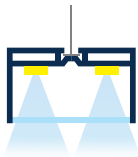


Scale 1:1



It is possible to realise lineal lighting with suspended profiles, that can be installed on surface too. So, also in this case, the range of possibilities is very widespread.

È possibile realizzare illuminazione lineare con profili sospesi, installabili anche in superficie, pertanto il ventaglio di possibilità è molto ampio, anche in questo caso.



The option to suspend the profile with accessories, such as the steel cable, is particularly nice. It is an interesting choice to install the profile in exhibition spaces and in rooms with irregular ceiling.

L'opzione di sospendere il profilo con degli accessori, come il cavo in acciaio, risulta particolarmente gradevole. È una scelta molto interessante per l'installazione in spazi espositivi e in zone con soffitti irregolari.



PRO ACRE PF5424AR



Aluminium profile for corners, architectural, 54x24 mm.
Profilo di alluminio angolare, architetturale, 54x24 mm.

AL
6063A
BODY

PC
DIFFUSER

238 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

⚡

19,2 W/m

Max. Power

📏

12 mm

Max. Width

📏

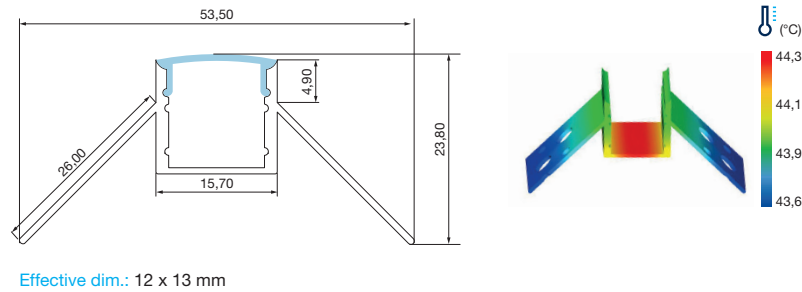
13 mm

Max. Height

Effective dimensions
Dimensioni utili

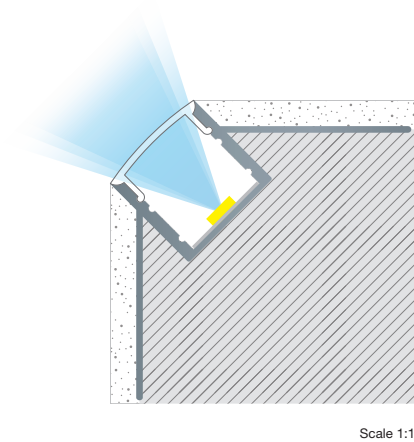


Cut to size
Contact us!
Taglio su misura
Contattaci!



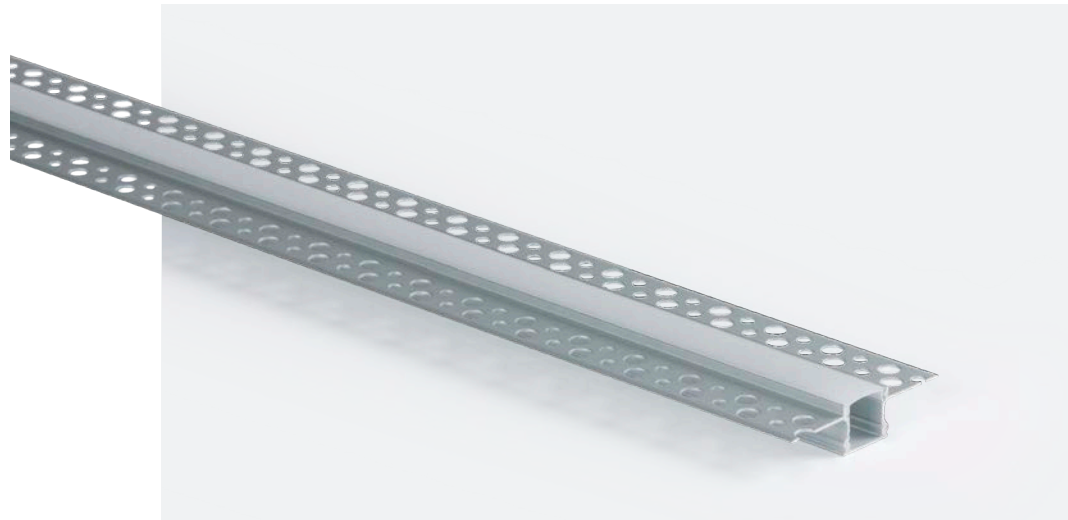
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



2 m	Custom		⚡ máx.
PF5424ARAN	PF5424ARCMAN	RAL 9007	19,2 W/m
PF5424ARNE	PF5424ARCMNE	RAL 9005	19,2 W/m
PF5424ARBL	PF5424ARCMBL	RAL 9016	19,2 W/m

PRO ACRE PF5815AR



Aluminium profile for recessed mounting, architectural, 58x15 mm.
Profilo di alluminio da incasso, architetturale, 58x15 mm.

AL
6063A
BODY

PC
DIFFUSER

232 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

⚡

19,2 W/m

Max. Power

📏

12,5 mm

Max. Width

📏

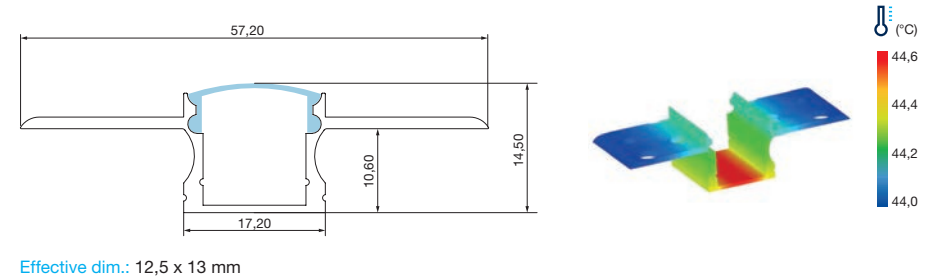
13 mm

Max. Height

Effective dimensions
Dimensioni utili

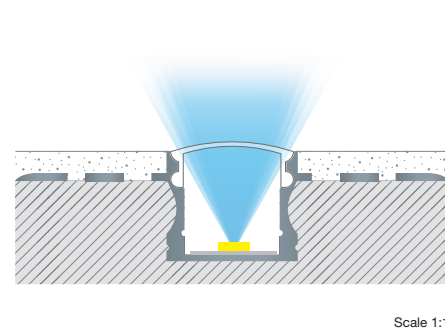
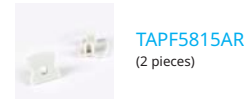


Cut to size
Contact us!
Taglio su misura
Contattaci!



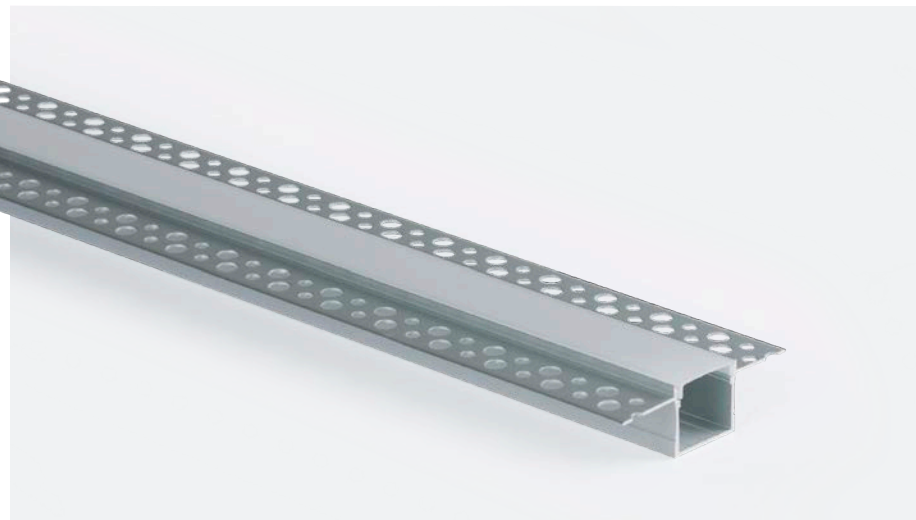
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



2 m	Custom		⚡ máx.
PF5815ARAN	PF5815ARCMAN	RAL 9007	19,2 W/m
PF5815ARNE	PF5815ARCMNE	RAL 9005	19,2 W/m
PF5815ARBL	PF5815ARCMBL	RAL 9016	19,2 W/m

PRO ACRE PF6320AR



Aluminium profile for recessed mounting, architectural, 63x20 mm.
Profilo di alluminio da incasso, architettuale, 63x20 mm.

AL
6063A
BODY

PC
DIFFUSER

296 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
19,2 W/m
Max. Power

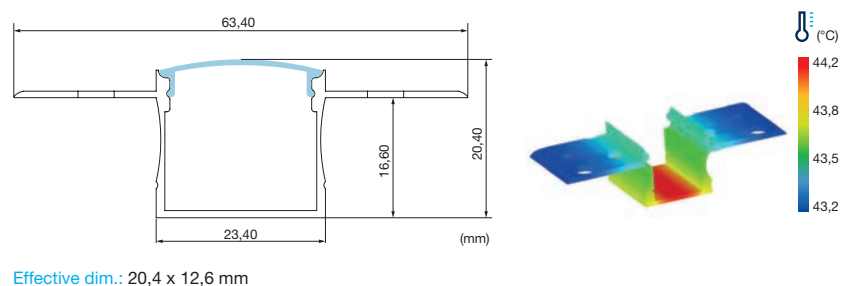
📏
20,4 mm
Max. Width

📏
12,6 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 20,4 x 12,6 mm

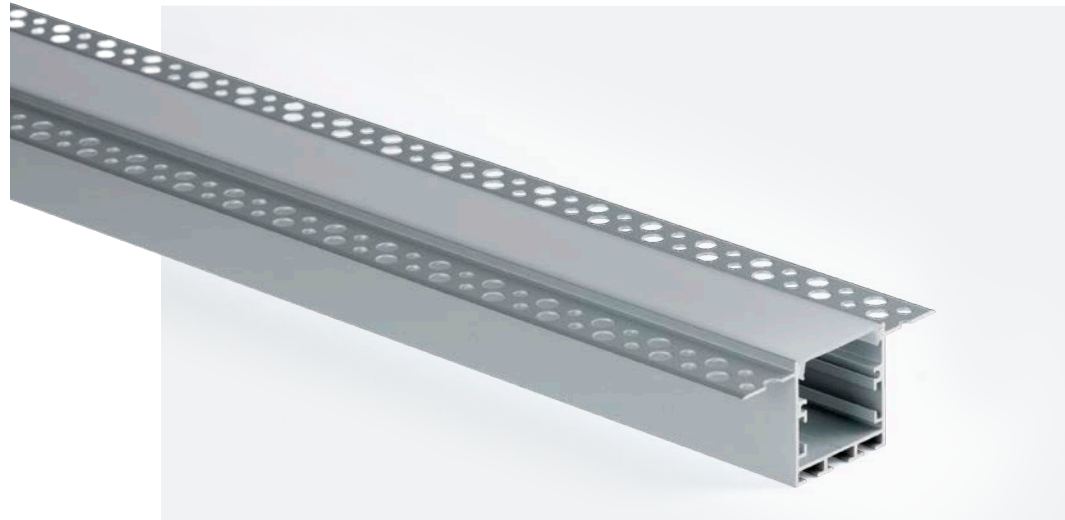
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



2 m	Custom		⚡ máx.
PF6320ARAN	PF6320ARCMAN	■ RAL 9007	19,2 W/m
PF6320ARNE	PF6320ARCMNE	■ RAL 9005	19,2 W/m
PF6320ARBLL	PF6320ARCMBL	□ RAL 9016	19,2 W/m

PRO ACRE PF7435AR



Aluminium profile for recessed mounting, architectural, 74x35 mm.
Profilo di alluminio da incasso, architettuale, 74x35 mm.

AL
6063A
BODY

PC
DIFFUSER

616 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
38,4 W/m
Max. Power

📏
26 mm
Max. Width

📏
28 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

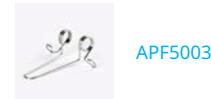


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

RECESSED / DA INCASSO



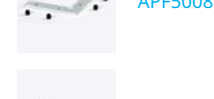
CLAMP / FISSAGGIO



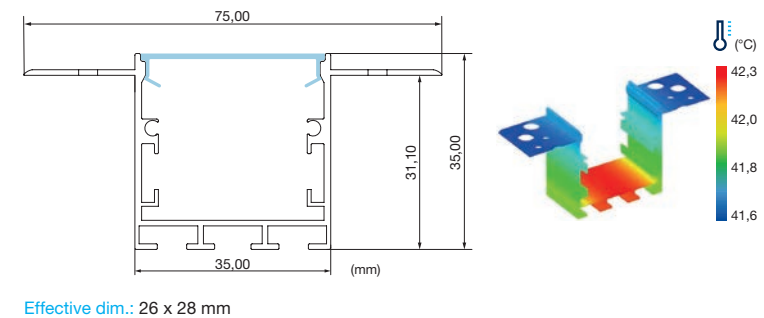
CONNECTION / UNIONE



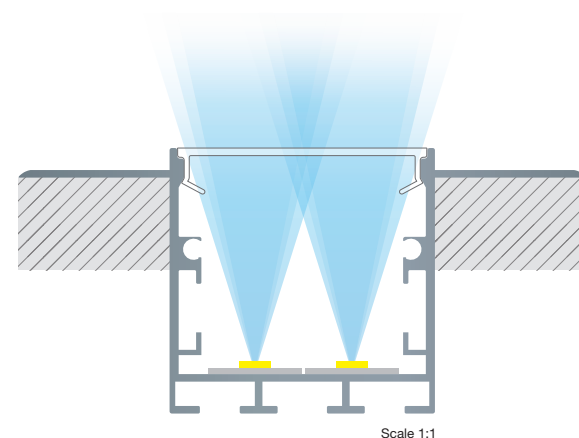
APF5008



2 m	Custom		⚡ máx.
PF7435ARAN	PF7435ARCMAN	■ RAL 9007	38,4 W/m
PF7435ARNE	PF7435ARCMNE	■ RAL 9005	38,4 W/m
PF7435ARBLL	PF7435ARCMBL	□ RAL 9016	38,4 W/m



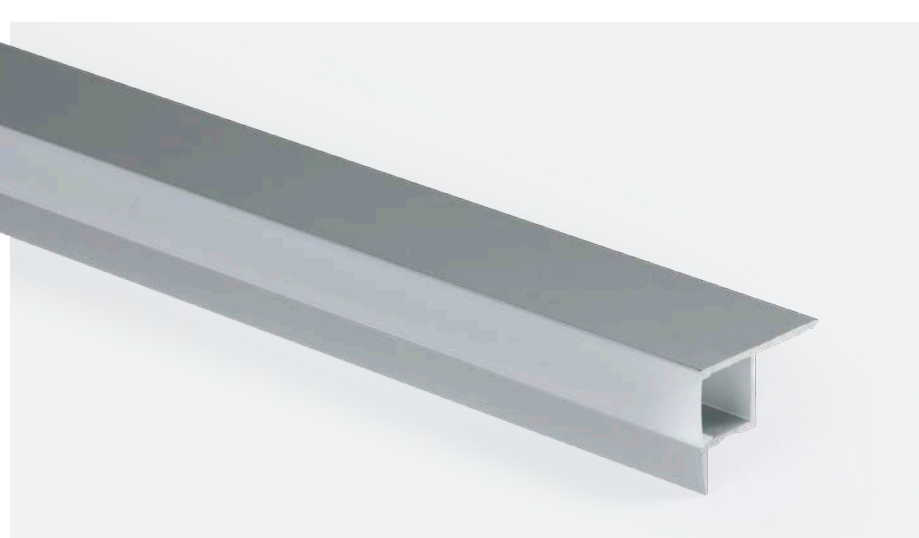
Effective dim.: 26 x 28 mm



Scale 1:1

PRO

ACRE PF3545AR



Aluminium profile for false ceiling, architectural, direct or indirect light, 35x45 mm.
Profilo di alluminio per controsoffitto, architettuale, luce diretta o indiretta, 35x45 mm.

AL
6063A
BODY

PC
DIFFUSER

476 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

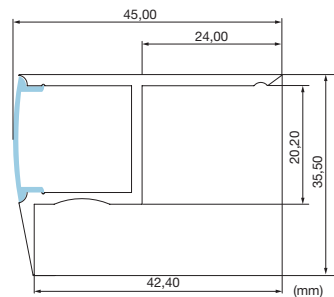
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

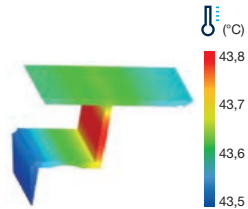
CAPS / TAPPI



TAPF3545AR
(2 pieces)



Effective dim.: 18 x 14 mm



2 m	Custom		⚡ máx.
PF3545ARAN	PF3545ARCMAN	RAL 9007	19,2 W/m
PF3545ARNE	PF3545ARCMNE	RAL 9005	19,2 W/m
PF3545ARBL	PF3545ARCMBL	RAL 9016	19,2 W/m

⚡
19,2 W/m
Max. Power

18 mm
Max. Width

14 mm
Max. Height

Effective dimensions
Dimensioni utili

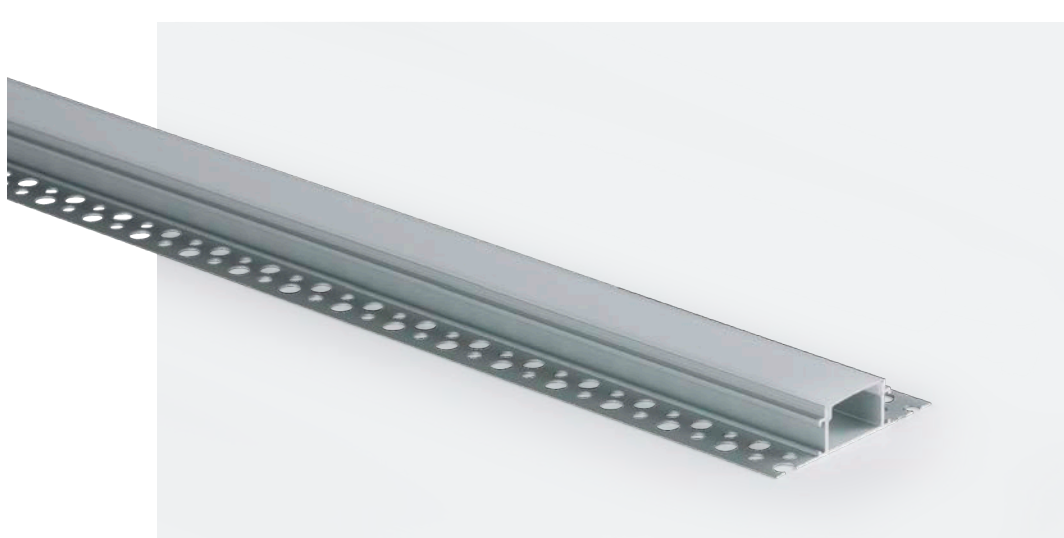


Cut to size
Contact us!
Taglio su misura
Contattaci!



PRO

ACRE PF6214AR



Aluminium profile for tile or stone wall, architectural, 62x14 mm.
Profilo di alluminio per pareti con piastrelle o pietra, architettuale, 62x14 mm.

AL
6063A
BODY

PC
DIFFUSER

294 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

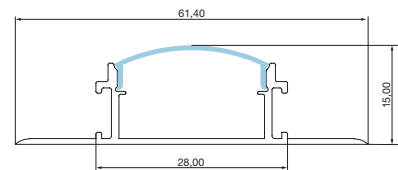
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

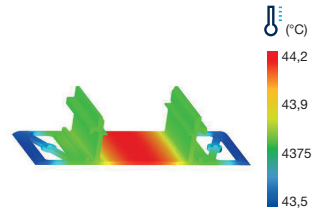
CAPS / TAPPI



TAPF6214AR
(2 pieces)



Effective dim.: 18,5 x 12 mm



• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



APF5008

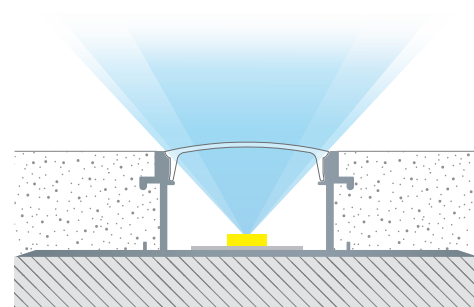


APF5009

CLAMP / FISSAGGIO

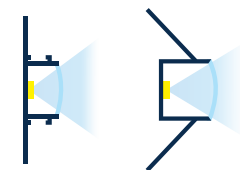
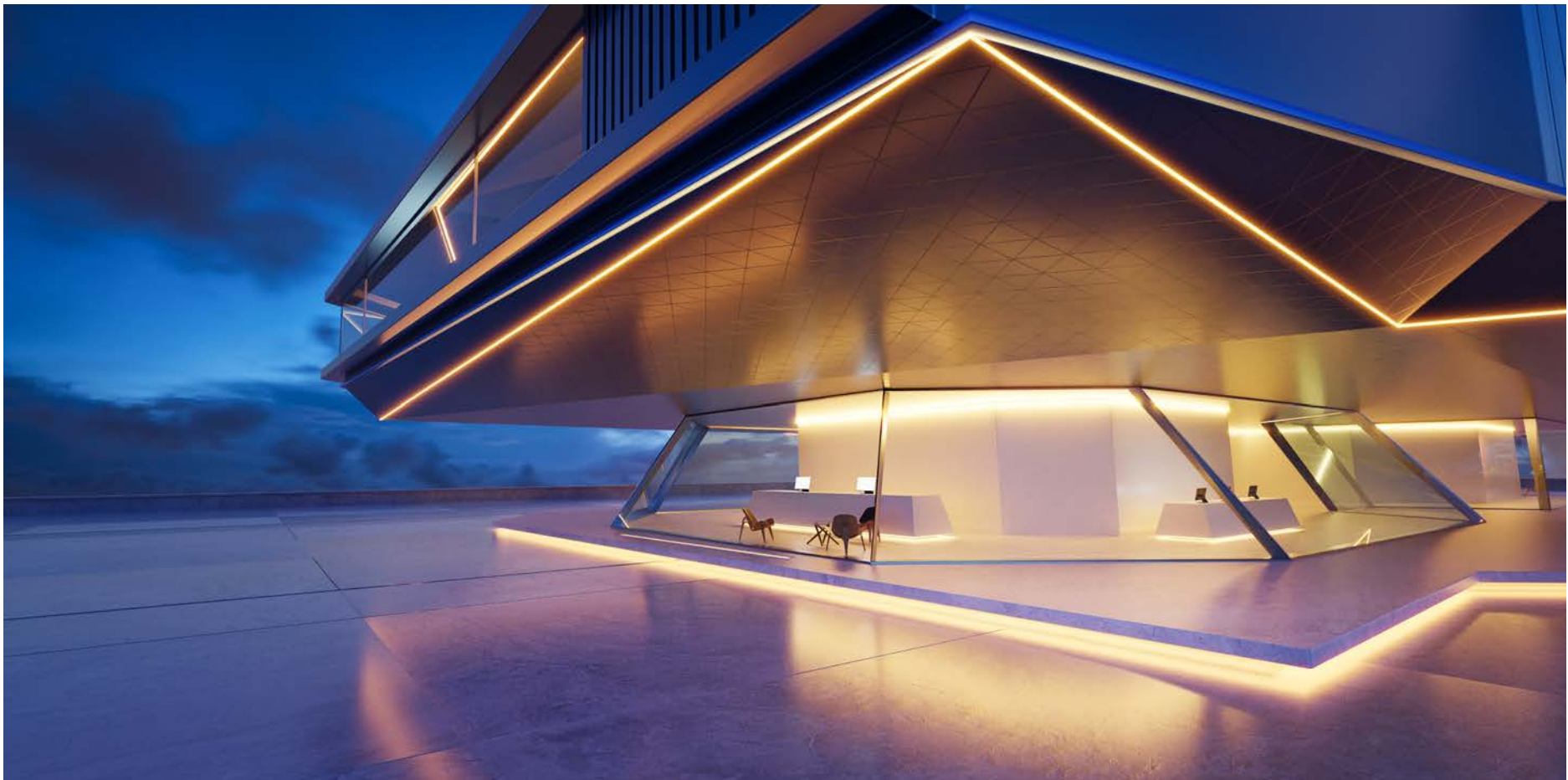


APF5007



Scale 1:1

2 m	Custom		⚡ máx.
PF6214ARAN	PF6214ARCMAN	RAL 9007	19,2 W/m
PF6214ARNE	PF6214ARCMNE	RAL 9005	19,2 W/m
PF6214ARBL	PF6214ARCMBL	RAL 9016	19,2 W/m



The design of these profiles is faultlessly blended into the architecture of buildings, creating avant-garde shapes with elegant lines and edges. Conceived to be installed on materials such as concrete, they greatly concur to improve the visibility of the outdoor environment.

Il design di questi profili si armonizza in modo impeccabile con l'architettura degli edifici, creando forme d'avanguardia con linee e contorni eleganti. Progettati per essere installati su materiali come il cemento, contribuiscono in maniera significativa a migliorare la visibilità dell'ambiente all'esterno.

PRO

KONDA PF1615EQ



Aluminium profile for corner surface mounting, 90° opening angle, 16x15 mm.
Profilo di alluminio da superficie angolare, angolo di apertura 90°, 16x15 mm.

AL
6063A
BODY

PC
DIFFUSER

100 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF1615EQ
(2 pieces)

CLIPS / CLIP



CLPF1615EQ
(4 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



APF5014
(1 piece)

2 m	Custom		⚡ máx.
PF1615EQAN	PF1615EQCMAN	RAL 9007	19,2 W/m
PF1615EQNE	PF1615EQCMNE	RAL 9005	19,2 W/m
PF1615EQBL	PF1615EQCMBL	RAL 9016	19,2 W/m

⚡
19,2 W/m
Max. Power

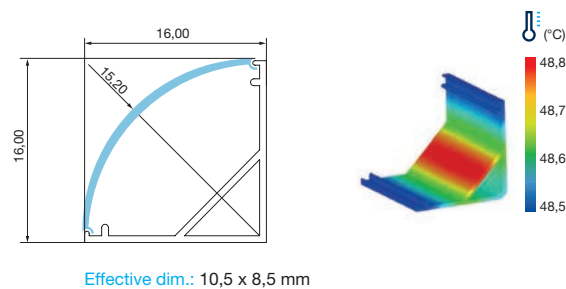
📏
10,5 mm
Max. Width

📏
8,5 mm
Max. Height

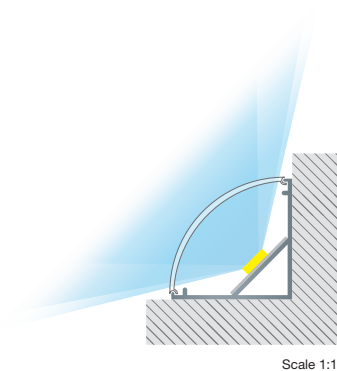
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



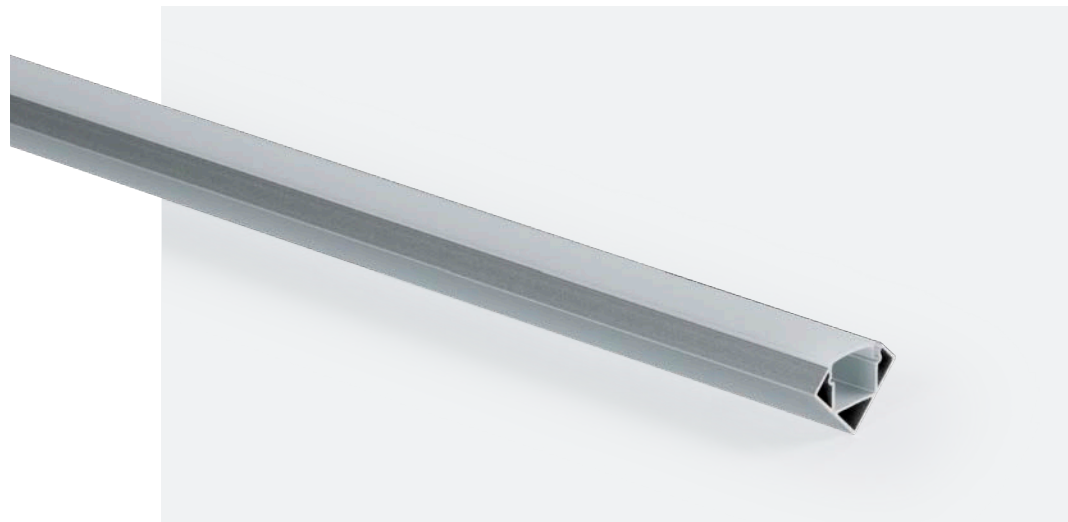
Effective dim.: 10,5 x 8,5 mm



Scale 1:1

PRO

KONDA PF1818EQ



Aluminium profile for corner surface mounting, 60° opening angle, 18x18 mm.
Profilo di alluminio da superficie angolare, angolo di apertura 60°, 18x18 mm.

AL
6063A
BODY

PC
DIFFUSER

168 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF1818EQ
(2 pieces)

CLIPS / CLIP



CLPF1818EQ
(4 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

DIFFUSERS / DIFFUSORI



DFP1122C1M
(1 m)



DFP01127VEC1M
DFP01124ROC1M
DFP01123NEC1M
DFP01126AZC1M
DFP01125NAC1M
(1 m)

2 m	Custom		⚡ máx.
PF1818EQAN	PF1818EQCMAN	RAL 9007	19,2 W/m
PF1818EQNE	PF1818EQCMNE	RAL 9005	19,2 W/m
PF1818EQBL	PF1818EQCMBL	RAL 9016	19,2 W/m

⚡
19,2 W/m
Max. Power

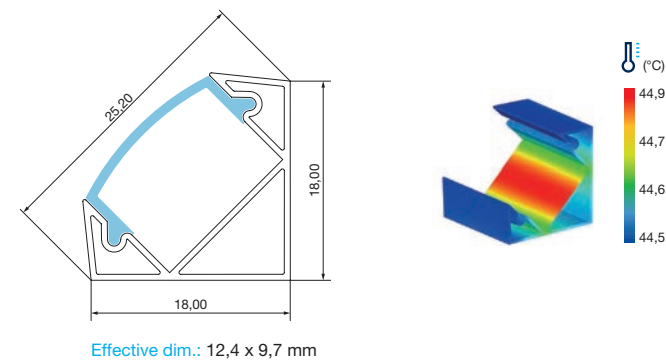
📏
12,4 mm
Max. Width

📏
9,7 mm
Max. Height

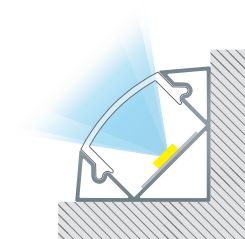
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Effective dim.: 12,4 x 9,7 mm



Scale 1:1

PRO

KONDA PF0881EQ



Aluminium profile for corner surface mounting, extra thin, with curved diffuser, 8x8 mm.
Profilo di alluminio da superficie angolare, extrasottile, con diffusore curvo 8x8 mm.

- AL
6063A

BODY
- PC

DIFFUSER
- 100 g/m
- IP20
- IK08
- PL

RAL9007
- NE

RAL9005
- BL

RAL9016
- CUSTOM

- 9,6 W/m

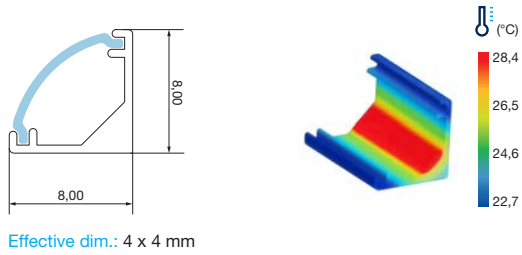
Max. Power
- 4 mm

Max. Width
- 4 mm

Max. Height
- Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

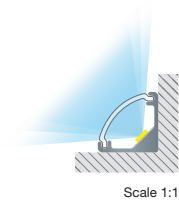


TAPF0881EQ
(2 pieces)

CLIPS / CLIP



CLPF0881EQ
(4 pieces)



2 m	Custom		⚡ máx.
PF0881EQAN	PF0881EQCMAN	RAL 9007	9,6 W/m
PF0881EQNE	PF0881EQCMNE	RAL 9005	9,6 W/m
PF0881EQBL	PF0881EQCMBL	RAL 9016	9,6 W/m

PRO

KONDA PF0882EQ



Aluminium profile for corner surface mounting, extra thin, with square diffuser, 8x8 mm.
Profilo di alluminio da superficie angolare, extrasottile, con diffusore quadrato, 8x8 mm.

- AL
6063A

BODY
- PC

DIFFUSER
- 90 g/m
- IP20
- IK08
- PL

RAL9007
- NE

RAL9005
- BL

RAL9016
- CUSTOM

- 9,6 W/m

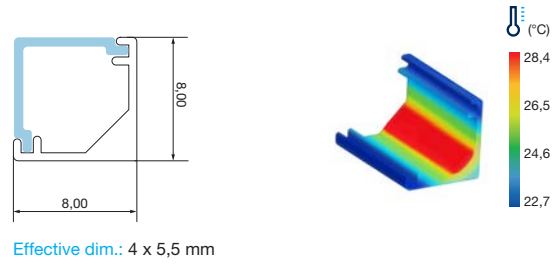
Max. Power
- 4 mm

Max. Width
- 5,5 mm

Max. Height
- Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

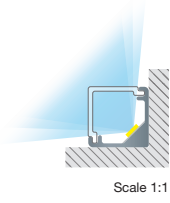


TAPF0882EQ
(2 pieces)

CLIPS / CLIP



CLPF0882EQ
(4 pieces)



2 m	Custom		⚡ máx.
PF0882EQAN	PF0882EQCMAN	RAL 9007	9,6 W/m
PF0882EQNE	PF0882EQCMNE	RAL 9005	9,6 W/m
PF0882EQBL	PF0882EQCMBL	RAL 9016	9,6 W/m



Aluminium corner profiles allow LED strips to be installed in spaces like this walk-in wardrobe where the visibility is optimised while the aesthetics is improved, making corners well-lighted and eye-catcher zones.

I profili angolari in alluminio rendono possibile installare le strip LED in spazi come questa cabina armadio dove non solo si ottimizza la visibilità ma si migliora l'estetica, rendendo gli angoli zone ben illuminate e che attraggono lo sguardo.



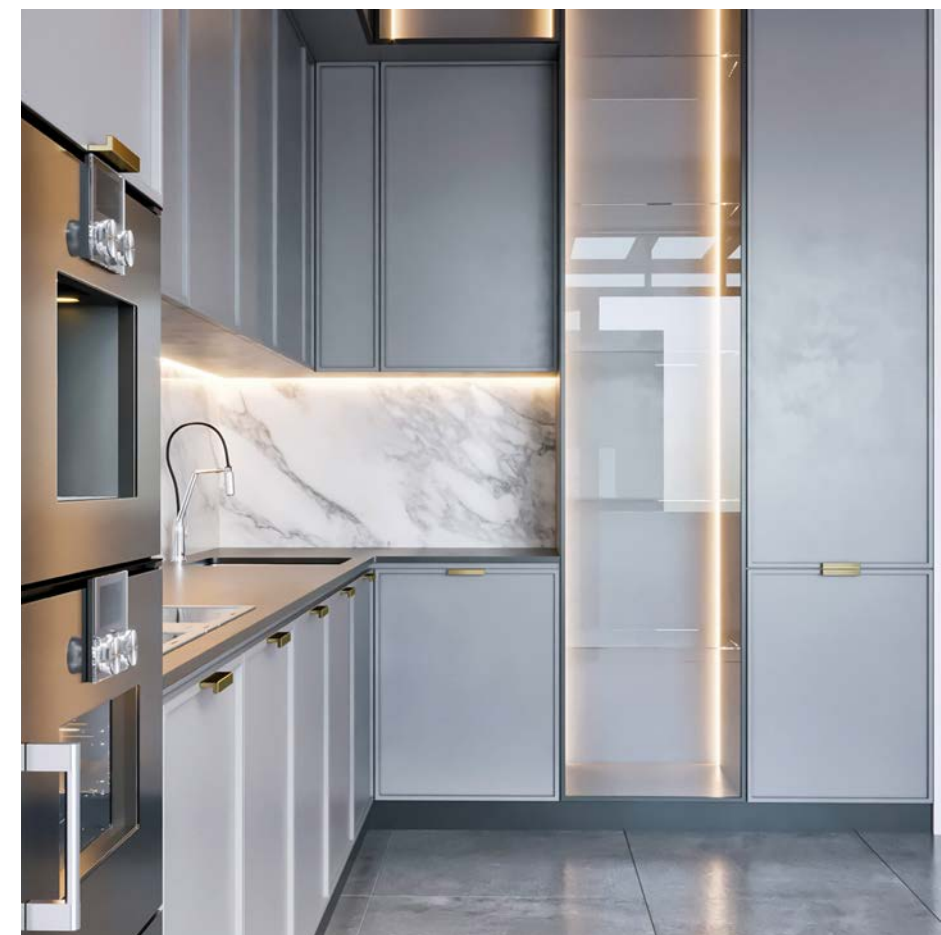
Strategically placed on the corner, this profile not only improves the aesthetics of the room but also provides a smooth and welcoming light. Besides meeting the practical requirement of lighting up the living room, it contributes to the creation of a warm and cosy atmosphere.

Posizionato strategicamente nell'angolo, questo profilo non solo migliora l'estetica della stanza, ma fornisce anche una luce morbida e accogliente. Oltre a rispondere al requisito pratico di illuminare il salone, contribuisce a creare un'atmosfera calda e gradevole.



The extra thin corner profile, specifically conceived for our special narrow LED strip, thanks to its slim and discreet design, provides a sober and pleasant lighting to the showcase of this kitchen.

Il profilo angolare extrasottile, progettato specificatamente per la nostra strip LED speciale stretta, grazie al suo design sottile e discreto, fornisce un'illuminazione sobria e piacevole alla vetrinetta di questa cucina.



PRO RENO PF6826EL



Aluminium profile for staircases, bottom lighting, 68x26 mm.
Profilo di alluminio per scala, illuminazione inferiore, 68x26 mm.

- AL
6063A

BODY
- PC

DIFFUSER
- 656 g/m
- IP20
- IK08
- PL

RAL9007
- NE

RAL9005
- BL

RAL9016
- CUSTOM

- 14,4 W/m

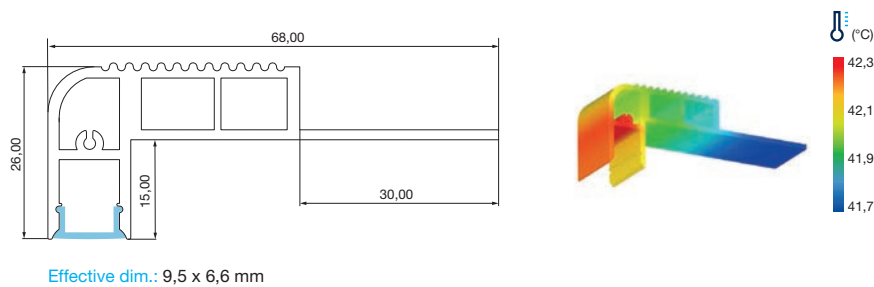
Max. Power
- 9,5 mm

Max. Width
- 6,6 mm

Max. Height
- Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

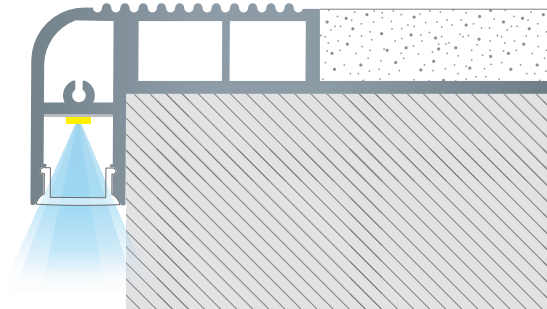


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF6826EL
(2 pieces)



Scale 1:1

2 m	Custom		W/m
PF6826ELAN	PF6826ELCMAN	RAL 9007	14,4
PF6826ELNE	PF6826ELCMNE	RAL 9005	14,4
PF6826ELBL	PF6826ELCMBL	RAL 9016	14,4

PRO RENO PF6628EL



Aluminium profile for staircases, top lighting, 66x28 mm.
Profilo di alluminio per scala, illuminazione superiore, 66x28 mm.

- AL
6063A

BODY
- PC

DIFFUSER
- 632 g/m
- IP20
- IK08
- PL

RAL9007
- NE

RAL9005
- BL

RAL9016
- CUSTOM

- 19,2 W/m

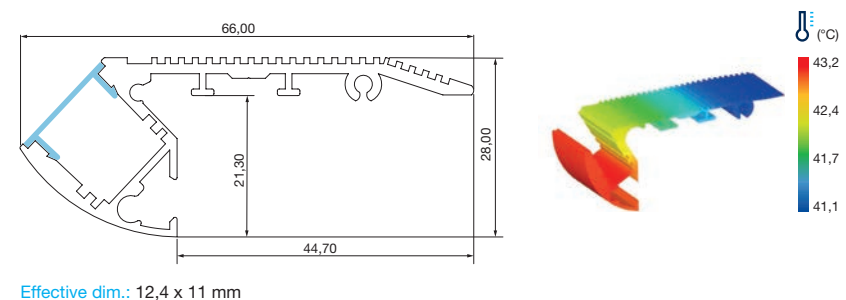
Max. Power
- 12,4 mm

Max. Width
- 11 mm

Max. Height
- Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

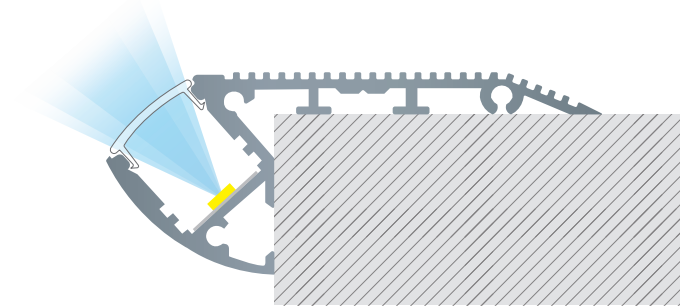


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF6628EL
(2 pieces)



Scale 1:1

2 m	Custom		W/m
PF6628ELAN	PF6628ELCMAN	RAL 9007	19,2
PF6628ELNE	PF6628ELCMNE	RAL 9005	19,2
PF6628ELBL	PF6628ELCMBL	RAL 9016	19,2

PRO SELE PF2711SL



19,2 W/m
Max. Power

12,2 mm
Max. Width

6,7 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting in floor, with flaps, 27x11 mm.
Profilo di alluminio da incasso per pavimenti, con alette, 27x11 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER
- 262 g/m

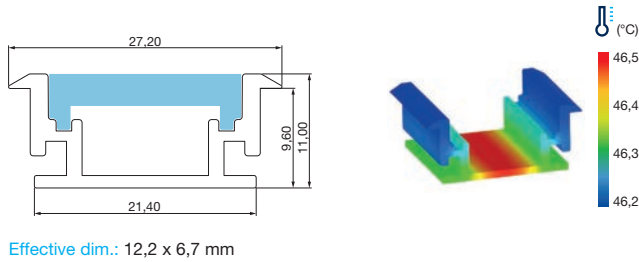
IP20

IK08
- PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

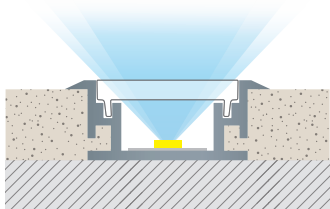


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF2711SL
(2 pieces)



Scale 1:1

2 m	Custom		⚡ máx.
PF2711SLAN	PF2711SLCMAN	■ RAL 9007	19,2 W/m
PF2711SLNE	PF2711SLCMNE	■ RAL 9005	19,2 W/m
PF2711SLBL	PF2711SLCMBL	□ RAL 9016	19,2 W/m

PRO SELE PF1609SL



19,2 W/m
Max. Power

10,5 mm
Max. Width

5,8 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting in floor, without flaps, 16x9 mm.
Profilo di alluminio da incasso per pavimenti, senza alette, 16x9 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY

PC
DIFFUSER
- 132 g/m

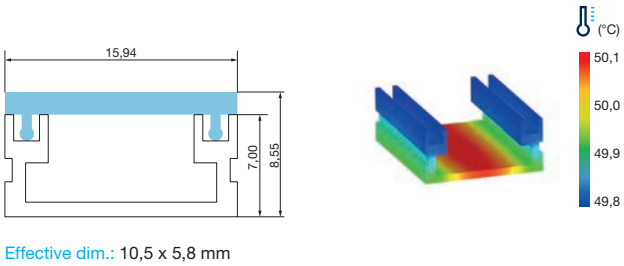
IP20

IK08
- PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

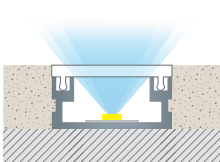


• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF1609SL
(2 pieces)



Scale 1:1

2 m	Custom		⚡ máx.
PF1609SLAN	PF1609SLCMAN	■ RAL 9007	19,2 W/m
PF1609SLNE	PF1609SLCMNE	■ RAL 9005	19,2 W/m
PF1609SLBL	PF1609SLCMBL	□ RAL 9016	19,2 W/m

PRO SELE PF1613SL



⚡ 19,2 W/m
Max. Power

📏 10,5 mm
Max. Width

📏 9,2 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting in floor, without flaps, 16x13 mm.

Profilo di alluminio da incasso per pavimenti, senza alette, 16x13 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

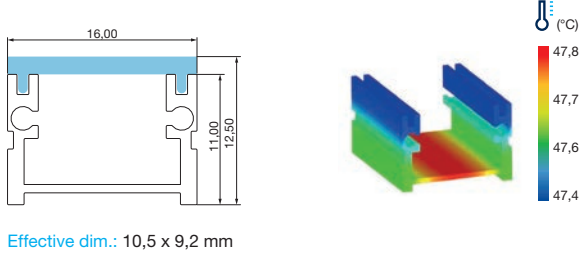
BODY
- PC

DIFFUSER
- 📏 150 g/m
- 💧 IP20
- 🔨 IK08
- PL

RAL9007
- NE

RAL9005
- BL

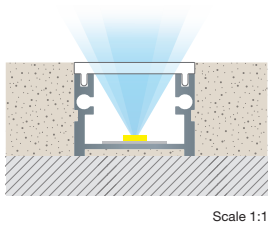
RAL9016
- CUSTOM



Effective dim.: 10,5 x 9,2 mm

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

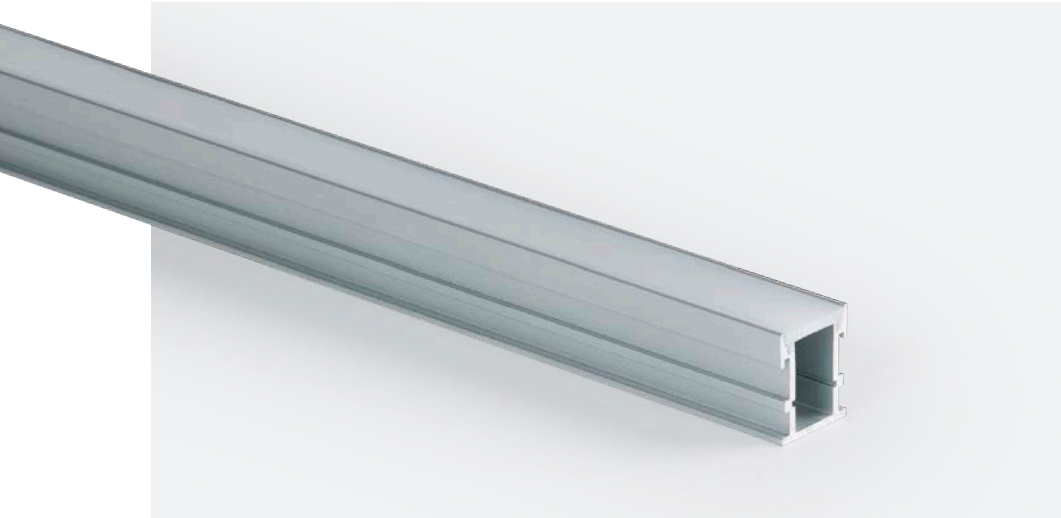
CAPS / TAPPI



Scale 1:1

2 m	Custom		⚡ máx.
PF1613SLAN	PF1613SLCMAN	■ RAL 9007	19,2 W/m
PF1613SLNE	PF1613SLCMNE	■ RAL 9005	19,2 W/m
PF1613SLBL	PF1613SLCMBL	□ RAL 9016	19,2 W/m

PRO SELE PF2226SL



⚡ 19,2 W/m
Max. Power

📏 12,5 mm
Max. Width

📏 21,3 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for recessed mounting in floor, visible profile edge, 22x26 mm.

Profilo di alluminio da incasso per pavimenti, spigolo del profilo a vista, 22x26 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

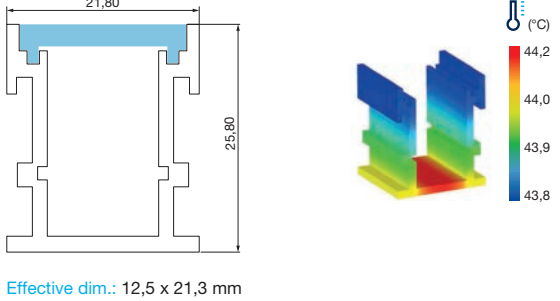
BODY
- PC

DIFFUSER
- 📏 412 g/m
- 💧 IP20
- 🔨 IK08
- PL

RAL9007
- NE

RAL9005
- BL

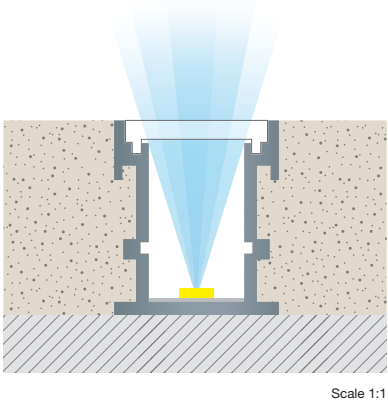
RAL9016
- CUSTOM



Effective dim.: 12,5 x 21,3 mm

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

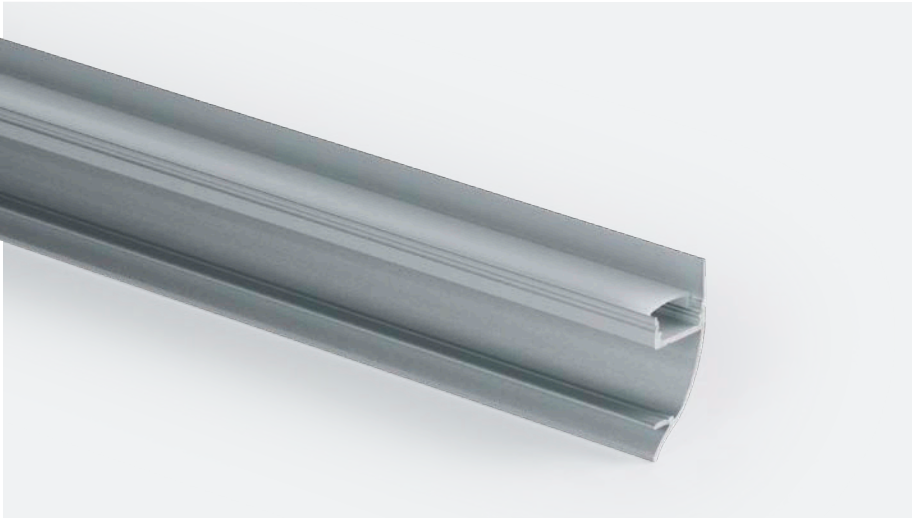


Scale 1:1

2 m	Custom		⚡ máx.
PF2226SLAN	PF2226SLCMAN	■ RAL 9007	19,2 W/m
PF2226SLNE	PF2226SLCMNE	■ RAL 9005	19,2 W/m
PF2226SLBL	PF2226SLCMBL	□ RAL 9016	19,2 W/m

PRO

EBRO PF4213PD



19,2 W/m
Max. Power

12,5 mm
Max. Width

5,7 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting in wall, indirect lighting, 1 LED strip, 42x13 mm.
Profilo di alluminio da superficie a parete, illuminazione indiretta, 1 strip LED, 42x13 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

264 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF4213PD
(2 pieces)

CLIPS / CLIP

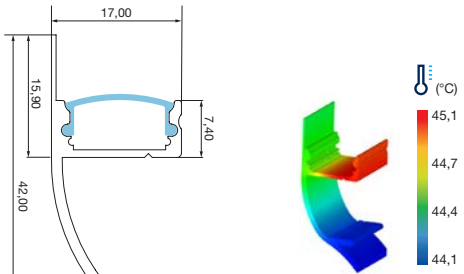
CLPF4213PD
(4 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

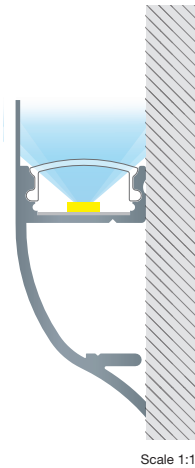
DIFFUSERS / DIFFUSORI

DFP1122C1M
(1 m)

■ DFP01127VEC1M
■ DFP01124ROC1M
■ DFP01123NEC1M
■ DFP01126AZC1M
■ DFP01125NAC1M
(1 m)



Effective dim.: 12,5 x 5,7 mm



Scale 1:1

2 m	Custom		⚡ máx.
PF4213PDAN	PF4213PDCMAN	■ RAL 9007	19,2 W/m
PF4213PDNE	PF4213PDCMNE	■ RAL 9005	19,2 W/m
PF4213PDBL	PF4213PDCMBL	□ RAL 9016	19,2 W/m

PRO

EBRO PF4913PD



38,4 W/m
Max. Power

12 mm
Max. Width

6,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for surface mounting in wall, indirect lighting, 2 LED strips, 49x13 mm.
Profilo di alluminio da superficie a parete, illuminazione indiretta, 2 strip LED, 49x13 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

326 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

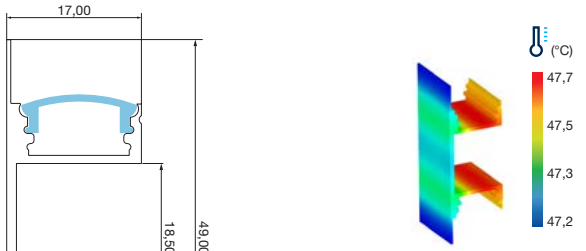
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

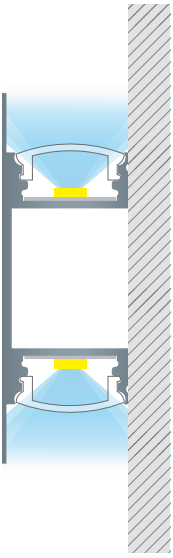
TAPF4913PD
(2 pieces)

CLIPS / CLIP

CLPF4913PD
(4 pieces)



Effective dim.: 12 x 6,5 mm



Scale 1:1

2 m	Custom		⚡ máx.
PF4913PDAN	PF4913PDCMAN	■ RAL 9007	38,4 W/m
PF4913PDNE	PF4913PDCMNE	■ RAL 9005	38,4 W/m
PF4913PDBL	PF4913PDCMBL	□ RAL 9016	38,4 W/m

PRO

EBRO PF7060PD



Aluminium profile for recessed mounting on wall, indirect lighting, 1 LED strip, 75x25 mm.
Profilo di alluminio da incasso a parete, illuminazione indiretta, 1 strip LED, 75x25 mm.

AL
6063A
BODY

PC
DIFFUSER

718 g/m

IP20

IK08

PL
RAL9007

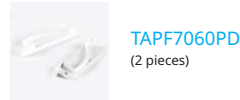
NE
RAL9005

BL
RAL9016

CUSTOM

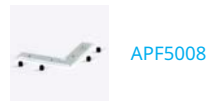
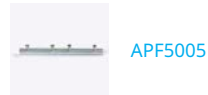
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

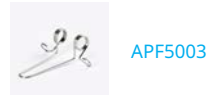


• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE



CLAMP / FISSAGGIO



2 m	Custom		⚡ máx.
PF7060PDAN	PF7060PDCMAN	RAL 9007	19,2 W/m
PF7060PDNE	PF7060PDCMNE	RAL 9005	19,2 W/m
PF7060PDBL	PF7060PDCMBL	RAL 9016	19,2 W/m

⚡
19,2 W/m
Max. Power

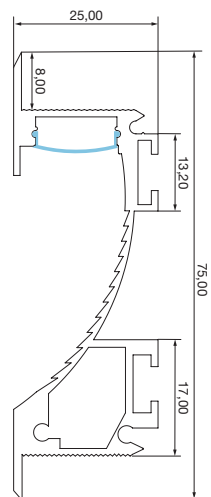
📏
12 mm
Max. Width

📏
6,5 mm
Max. Height

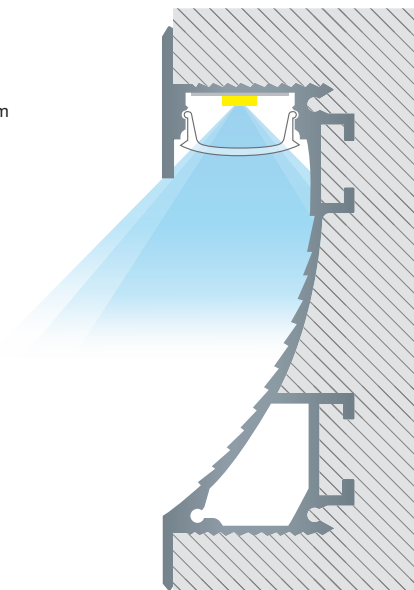
Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



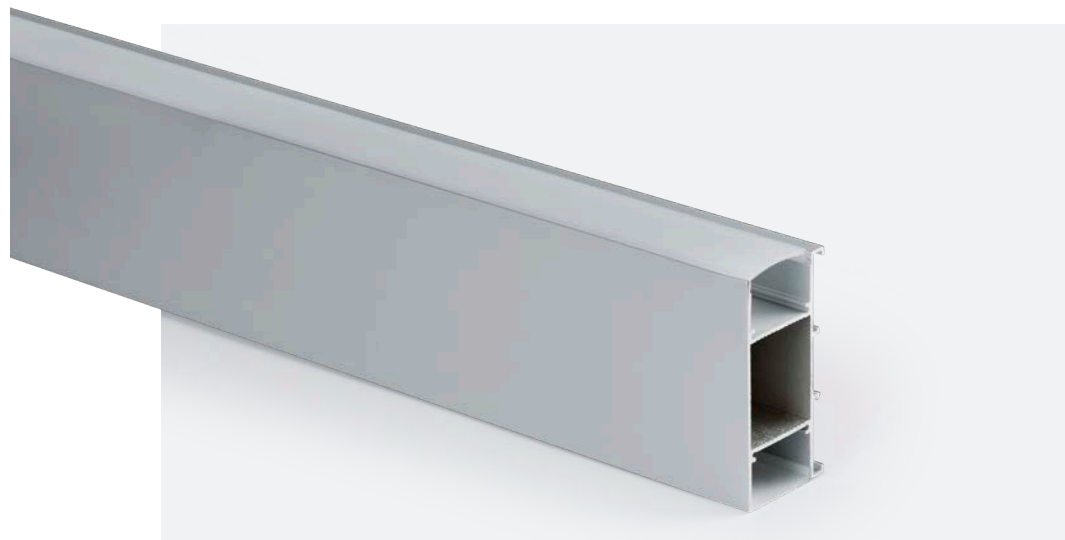
Effective dim.: 12 x 6,5 mm



Scale 1:1

PRO

EBRO PF4084PD



Aluminium profile for surface mounting on wall, indirect lighting, 2 LED strips, 40x84 mm.
Profilo di alluminio da superficie a parete, illuminazione indiretta, 2 strip LED, 40x84 mm.

AL
6063A
BODY

PC
DIFFUSER

1216 g/m

IP20

IK08

PL
RAL9007

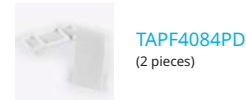
NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



2 m	Custom		⚡ máx.
PF4084PDAN	PF4084PDCMAN	RAL 9007	38,4 W/m
PF4084PDNE	PF4084PDCMNE	RAL 9005	38,4 W/m
PF4084PDBL	PF4084PDCMBL	RAL 9016	38,4 W/m

⚡
38,4 W/m
Max. Power

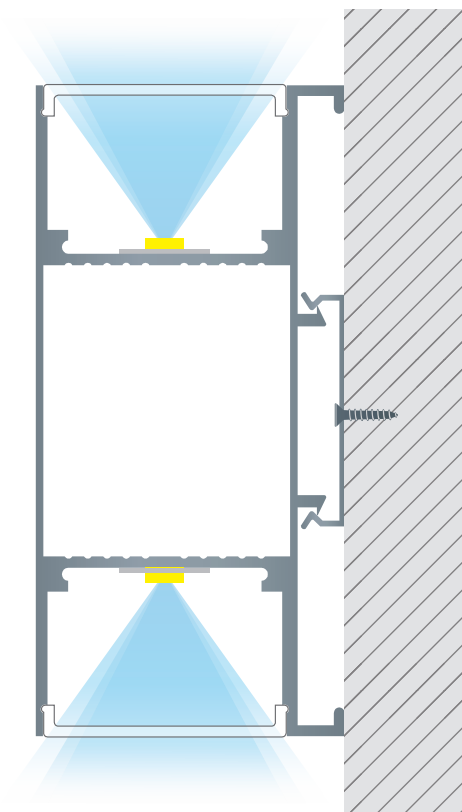
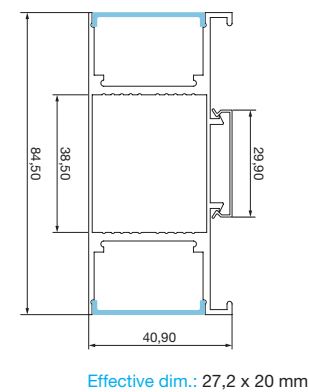
📏
27,2 mm
Max. Width

📏
20 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



Scale 1:1

PRO

AMAZONAS PF2610MB



19,2 W/m
Max. Power

8,4 mm
Max. Width

2,9 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for furniture, 26x10 mm.
Profilo alluminio per mobili, 26x10 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

BODY

PC

DIFFUSER
- 192 g/m

IP20

IK08
- PL

RAL9007

NE

RAL9005

BL

RAL9016

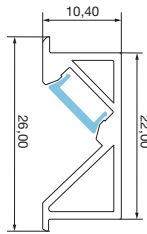
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

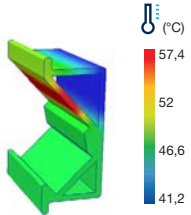
CAPS / TAPPI



TAPF2610MB
(2 pieces)



Effective dim.: 8,4 x 2,9 mm



1:1 Scale

2 m	Custom		máx.
PF2610MBAN	PF2610MBCMAN	RAL 9007	19,2 W/m
PF2610MBNE	PF2610MBCMNE	RAL 9005	19,2 W/m
PF2610MBBL	PF2610MBCMBL	RAL 9016	19,2 W/m

PRO

AMAZONAS PF3112MB



19,2 W/m
Max. Power

8 mm
Max. Width

3,9 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for furniture, 31x12 mm.
Profilo alluminio per mobili, 31x12 m m.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A

BODY

PC

DIFFUSER
- 237 g/m

IP20

IK08
- PL

RAL9007

NE

RAL9005

BL

RAL9016

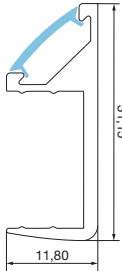
CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

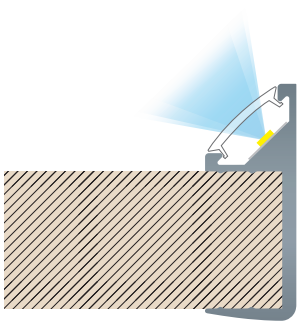
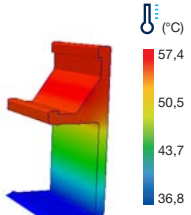
CAPS / TAPPI



TAPF3112MB
(2 pieces)



Effective dim.: 8 x 3,9 mm



Scale 1:1

2 m	Custom		máx.
PF3112MBAN	PF3112MBCMAN	RAL 9007	19,2 W/m
PF3112MBNE	PF3112MBCMNE	RAL 9005	19,2 W/m
PF3112MBBL	PF3112MBCMBL	RAL 9016	19,2 W/m

PRO

AMAZONAS PF3013MB



19,2 W/m
Max. Power

10 mm
Max. Width

11 mm
Max. Height

Effective dimensions
Dimensioni utili



Aluminium profile for furniture, 30x13 mm.
Profilo alluminio per mobili, 30x13 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A

BODY

PC

DIFFUSER

360 g/m

IP20

IK08

PL

RAL9007

NE

RAL9005

BL

RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF3013MB

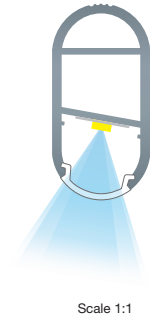
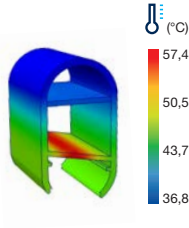
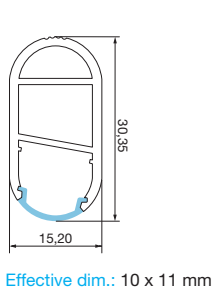
(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CLAMP / FISSAGGIO

APF5020

APF5019



Scale 1:1



Recessed profile, ideal for installation on shelves. Its diagonal light beam gently illuminates clothing, enhancing visibility inside the wardrobe while providing elegant and functional lighting. A discreet solution that combines design and practicality.

Profilo da incasso, ideale per l'installazione su scaffali o mensole. Il suo fascio di luce diagonale illumina delicatamente gli abiti, migliorando la visibilità all'interno dell'armadio e offrendo un'illuminazione elegante e funzionale. Una soluzione discreta, che combina design e praticità.



Profile designed to be installed as a clothes rail. It offers a uniform diagonal light downwards, illuminating inside the wardrobe. It is ideal for giving a unique lighting to your clothes and an extra touch of design to your wardrobe.

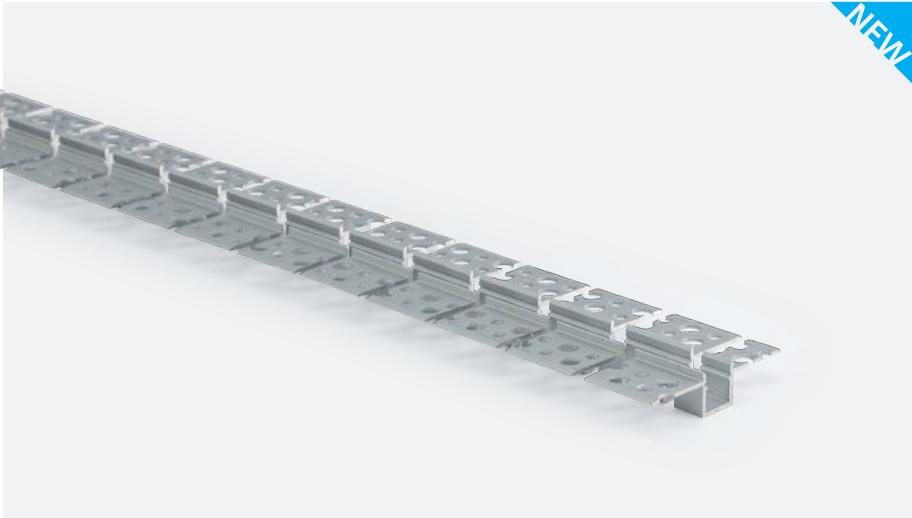
Profilo progettato per essere installato come sbarra appendiabiti. Offre un'illuminazione diagonale uniforme verso il basso, illuminando l'interno dell'armadio. Ideale per fornire un'illuminazione unica ai tuoi abiti e un tocco di design extra al tuo armadio.



2 m	Custom		máx.
PF3013MBAN	PF3013MBCMAN	RAL 9007	19,2 W/m
PF3013MBNE	PF3013MBCMNE	RAL 9005	19,2 W/m
PF3013MBBL	PF3013MBCMBL	RAL 9016	19,2 W/m

PRO

GUADIANA PF5213XE



9,6 W/m
Max. Power

9,7 mm
Max. Width

3 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

Flexible profile for recessed mounting, architectural, 52x13 mm.
Profilo flessibile da incasso, architettuale, 52x13 mm.

AL
6063A

BODY

PC

DIFFUSER

220 g/m

IP20

IK08

PL

RAL9007

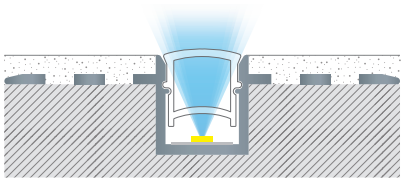
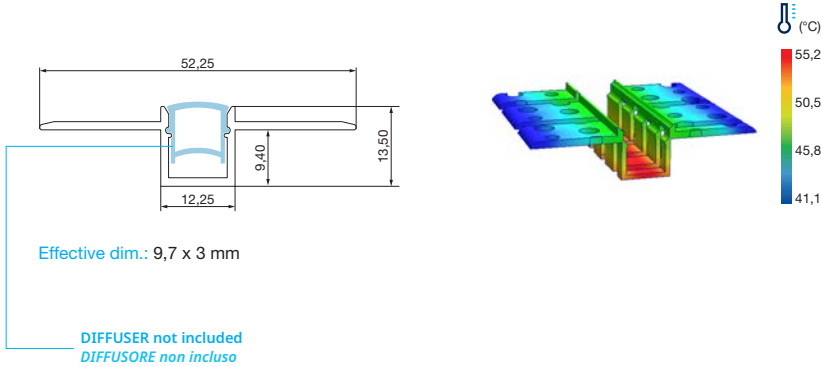
• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



• ACCESS. NOT INCLUDED / ACCESS. NON INCLUSO

FLEXIBLE DIFFUSER / DIFFUSORE FLESSIBILE



Scale 1:1

2 m

Custom

max.

PF5213XEAN

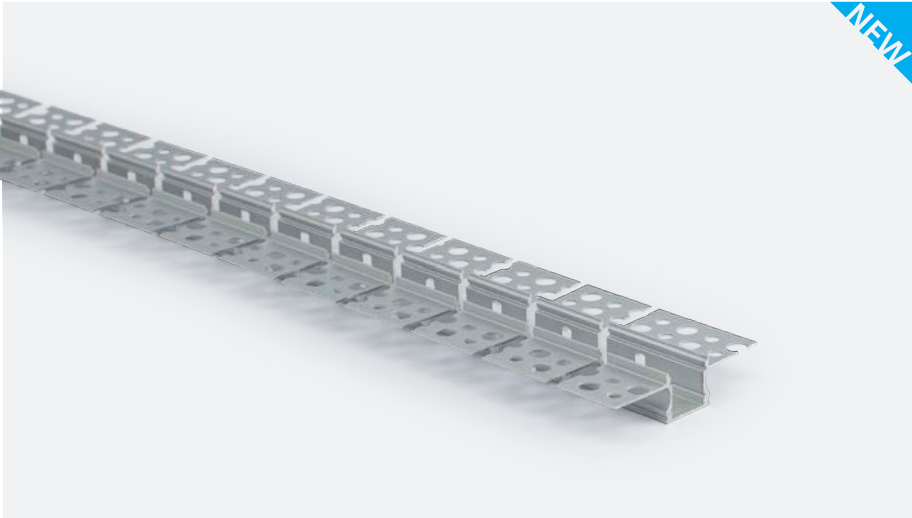
PF5213XECMAN

RAL 9007

9,6 W/m

PRO

GUADIANA PF5815XE



19,2 W/m
Max. Power

8,4 mm
Max. Width

4 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

Flexible profile for recessed mounting, architectural, 58x15 mm.
Profilo flessibile da incasso, architettuale, 58x15 mm.

AL
6063A

BODY

PC

DIFFUSER

265 g/m

IP20

IK08

PL

RAL9007

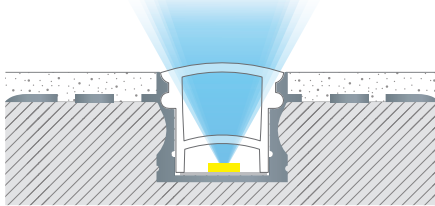
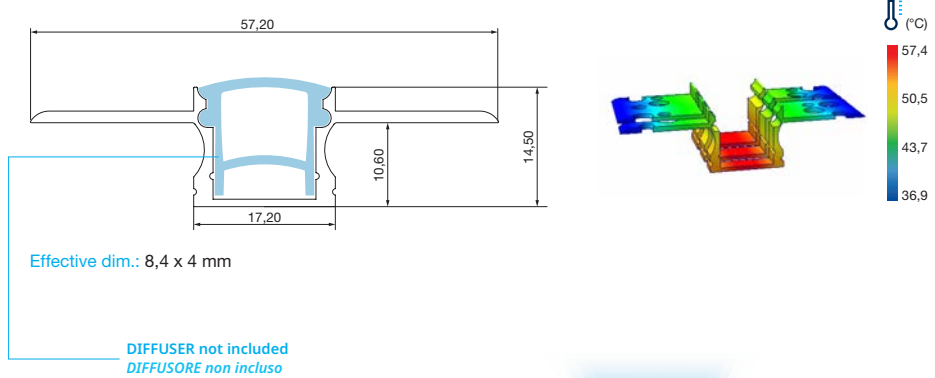
• ACCESS. INCLUDED / ACCESS. INCLUSO

CAPS / TAPPI



• ACCESS. NOT INCLUDED / ACCESS. NON INCLUSO

FLEXIBLE DIFFUSER / DIFFUSORE FLESSIBILE



Scale 1:1

2 m

Custom

max.

PF5815XEAN

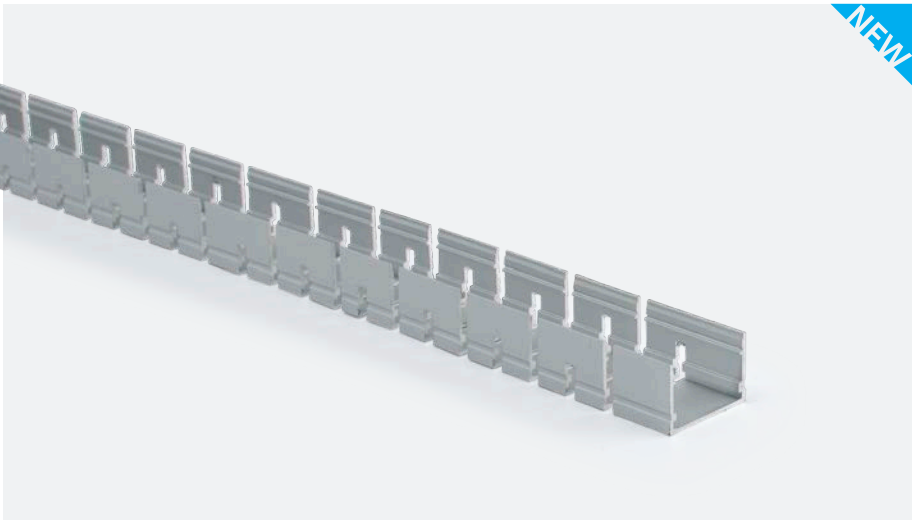
PF5815XECMAN

RAL 9007

19,2 W/m

PRO

GUADIANA PF3021XS



38,4 W/m
Max. Power

24 mm
Max. Width

11 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!

Flexible profile for surface mounting, 30x21 mm.
Profilo flessibile per superficie, 30x21 mm.

AL
6063A

BODY

PC

DIFFUSER

242,5 g/m

IP20

IK08

PL

RAL9007

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI



TAPF3021XS
(2 pieces)

CLIPS / CLIP



CLPF3021XS
(4 pieces)

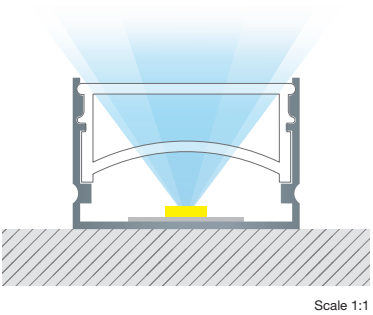
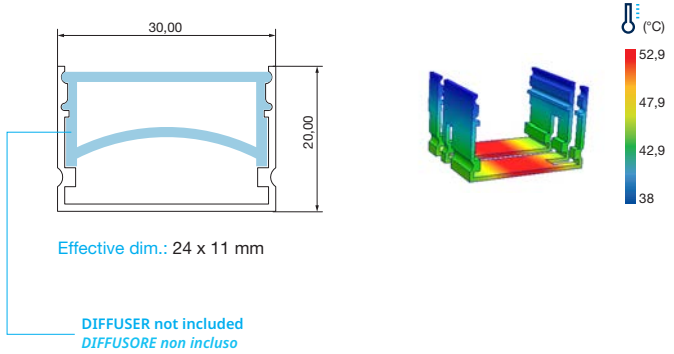
• ACCESS. NOT INCLUDED / ACCESS. NON INCLUSO

FLEXIBLE DIFFUSER / DIFFUSORE FLESSIBILE



DPF3021X
(Rollo 10 m)

DPF3021XC1M
(1 m)



2 m

Custom

IK08

máx.

PF3021XSAN

PF3021XSCMAN

RAL 9007

38,4 W/m



Flexible LED profile for recessed mounting, ideal to integrate in curved or irregular surfaces. Its design enables it to follow architectural forms with precision, thus becoming a key element to highlight the geometry of the space and to offer a continuous and uniform illumination.

Profilo LED flessibile da incasso, ideale per integrarsi in superfici curve o irregolari. Il suo design permette di seguire il profilo architettonico con precisione, diventando un elemento chiave che risalta la geometria dello spazio oltre a fornire un'illuminazione continua e uniforme.



Flexible LED profile for surface mounting, designed to adapt to organic architectural forms without the need for recessed installation. It provides a versatile lighting solution that follows and accentuates design lines, adding dynamism, uniformity, and aesthetic value to the overall composition.

Profilo LED flessibile da superficie, progettato per adattarsi a forme architettoniche organiche senza necessità di incasso. Fornisce una soluzione di illuminazione versatile che accompagna e risalta le linee del design, aggiungendo dinamismo, continuità e valore estetico all'insieme.



PRO

OKOA

PF0430TB



Aluminium profile for suspension mounting, with circular diffuser, 30 mm diameter.
Profilo di alluminio da sospensione, con diffusore circolare, 30 mm di diametro.

AL
6063A
BODY

PC
DIFFUSER

238 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

CAPS / TAPPI

TAPF0430TB

(2 pieces)

• OPTIONAL ACCESSORIES / ACCESSORI OPTIONAL

CONNECTION / UNIONE

APF5005

APF5008

APF5009

CLAMP / FISSAGGIO

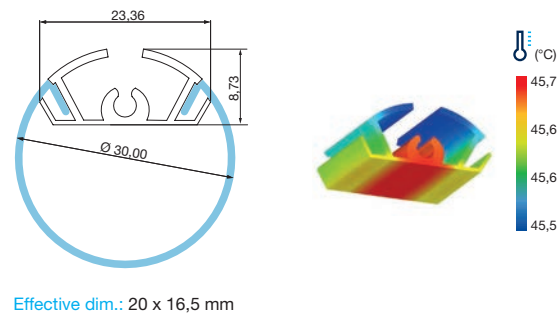
APF5007

SUSPENSION / SOSPENSIONE

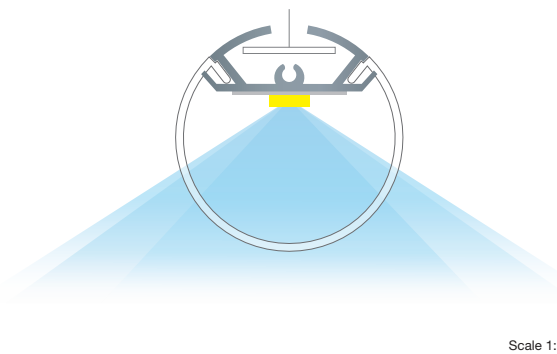
APF5001 (1 m)

APF5000 (2 m)

APF5013 (3 m)



Effective dim.: 20 x 16,5 mm



2 m	Custom		max.
PF0430TBAN	PF0430TBCMAN	RAL 9007	19,2 W/m
PF0430TBNE	PF0430TBCMNE	RAL 9005	19,2 W/m
PF0430TBBL	PF0430TBCMBL	RAL 9016	19,2 W/m

19,2 W/m
Max. Power

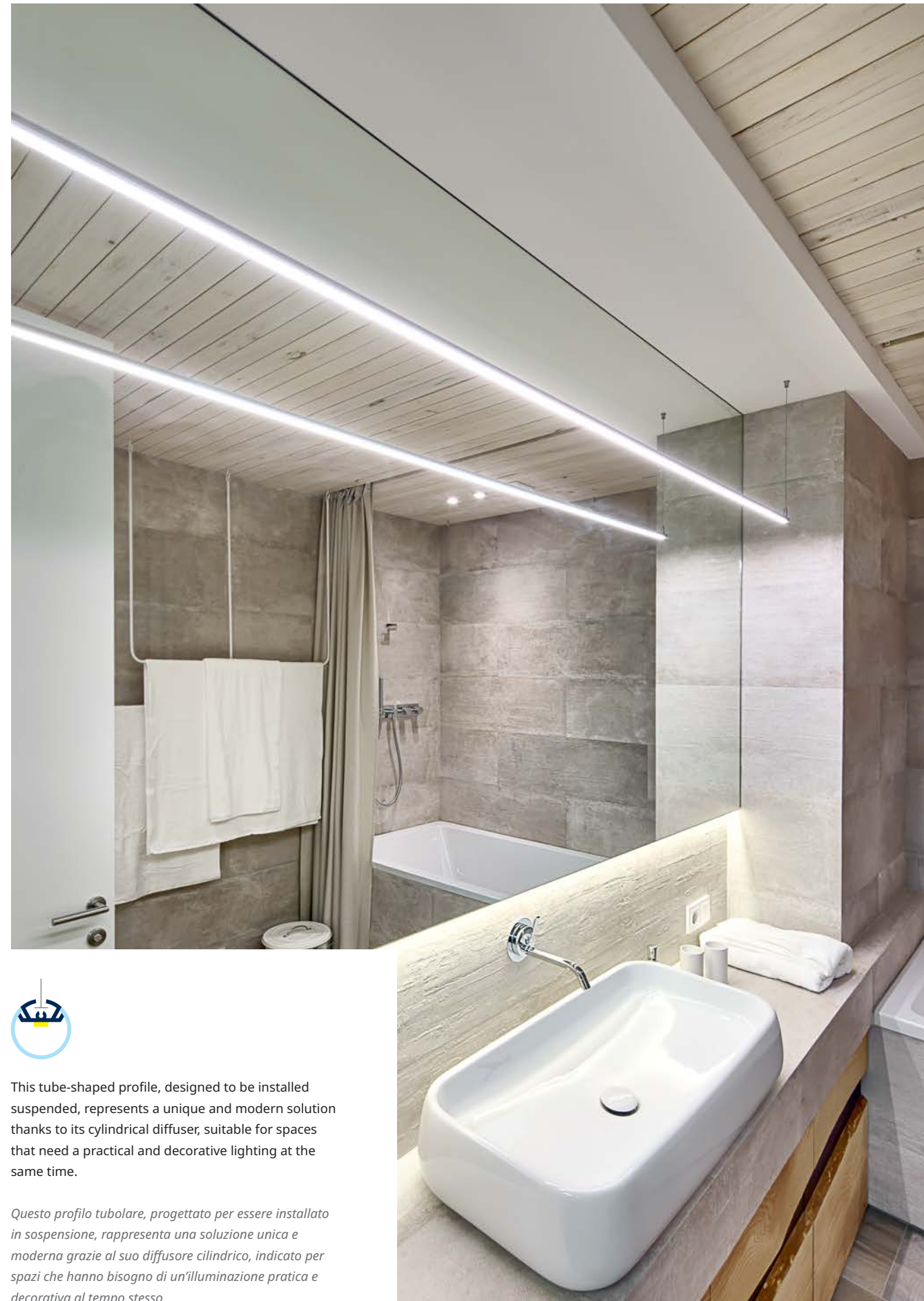
20 mm
Max. Width

16,5 mm
Max. Height

Effective dimensions
Dimensioni utili



Cut to size
Contact us!
Taglio su misura
Contattaci!



This tube-shaped profile, designed to be installed suspended, represents a unique and modern solution thanks to its cylindrical diffuser, suitable for spaces that need a practical and decorative lighting at the same time.

Questo profilo tubolare, progettato per essere installato in sospensione, rappresenta una soluzione unica e moderna grazie al suo diffusore cilindrico, indicato per spazi che hanno bisogno di un'illuminazione pratica e decorativa al tempo stesso.

PRD

GANGES PF8016RD



Aluminium profile, skirting board, 80x16 mm.
Profilo di alluminio, battiscopa, 80x16 mm.

AL
6063A
BODY

PC
DIFFUSER

1016 g/m

IP20

IK08

PL
RAL9007

NE
RAL9005

BL
RAL9016

CUSTOM

⚡
14,4 W/m
Max. Power

📏
8 mm
Max. Width

📏
7 mm
Max. Height

Effective dimensions
Dimensioni utili



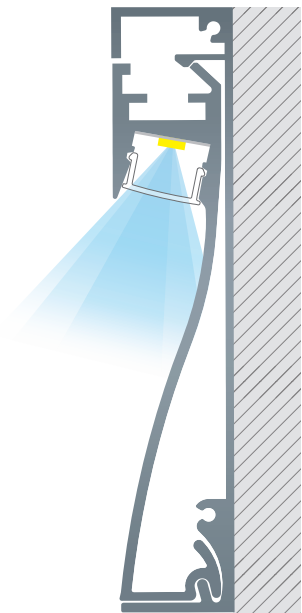
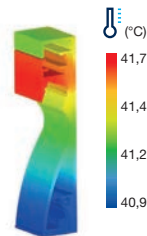
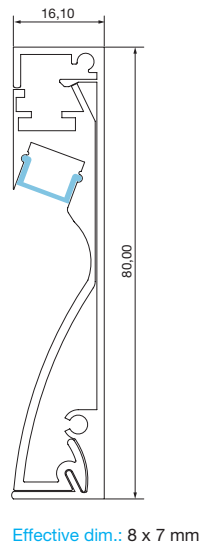
Cut to size
Contact us!
Taglio su misura
Contattaci!

• ACCESSORIES INCLUDED / ACCESSORI INCLUSI

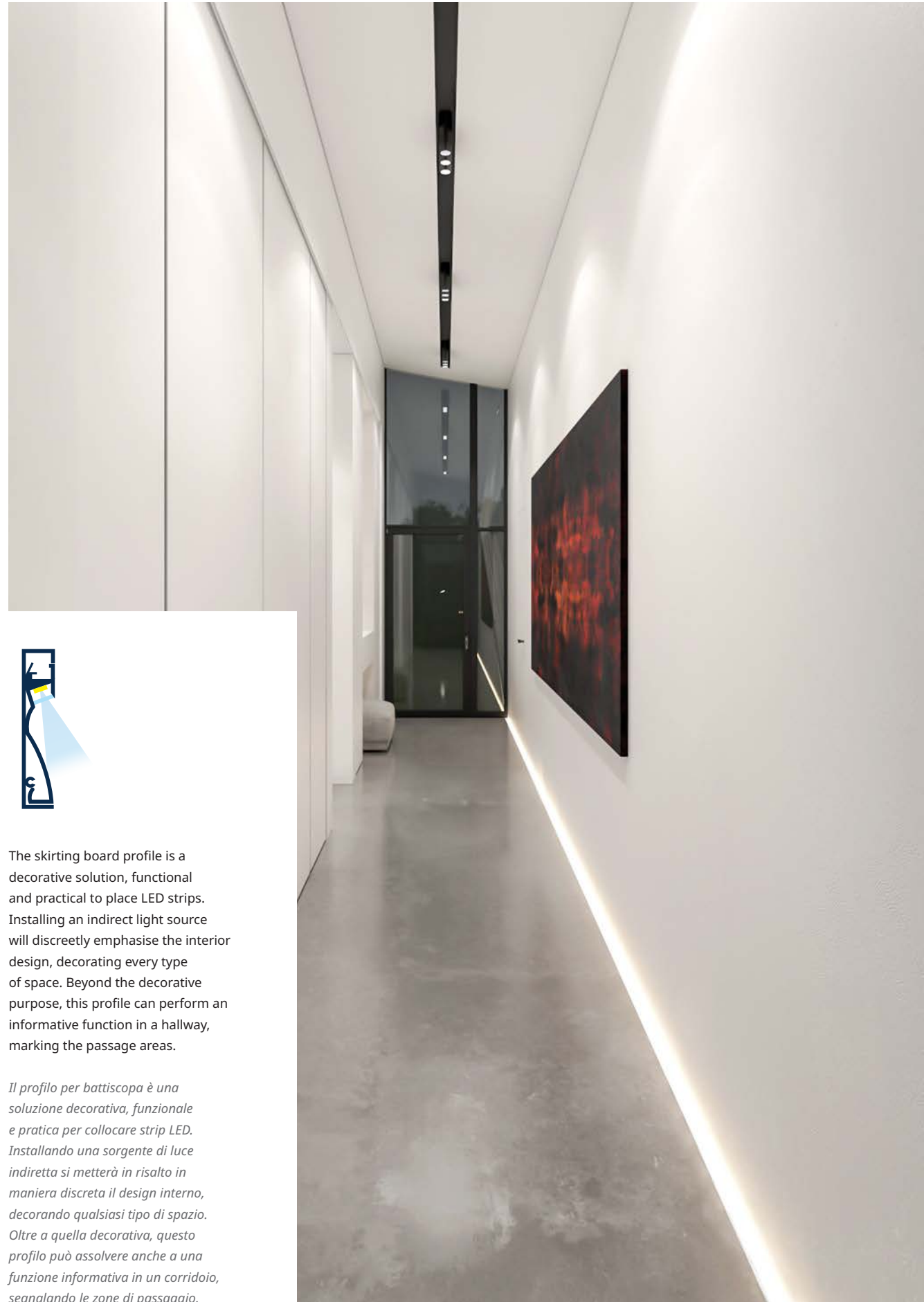
CAPS / TAPPI



2 m	Custom		⚡ máx.
PF8016RDAN	PF8016RDCMAN	■ RAL 9007	14,4 W/m
PF8016RDNE	PF8016RDCMNE	■ RAL 9005	14,4 W/m
PF8016RDBL	PF8016RDCMBL	□ RAL 9016	14,4 W/m



Scale 1:1

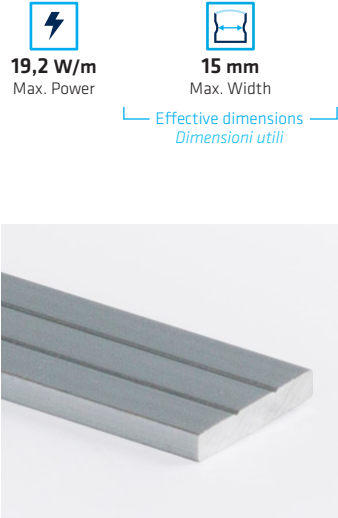
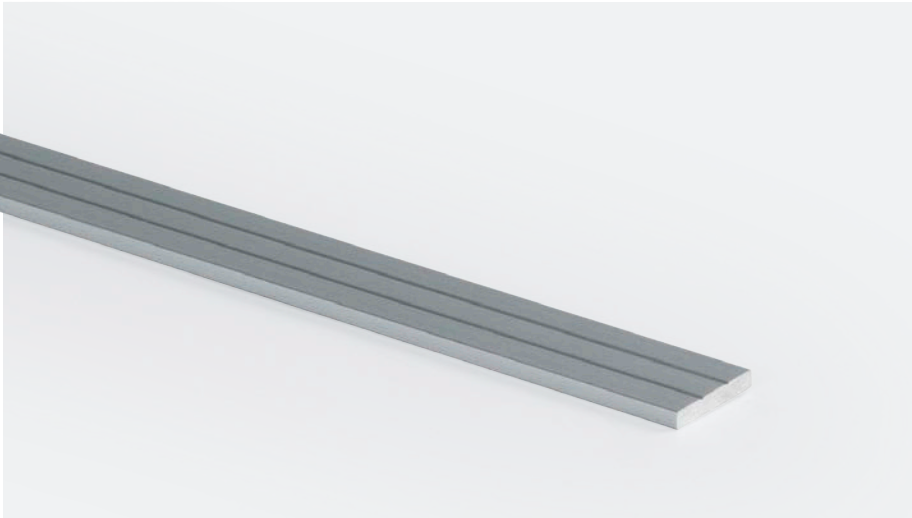


The skirting board profile is a decorative solution, functional and practical to place LED strips. Installing an indirect light source will discreetly emphasise the interior design, decorating every type of space. Beyond the decorative purpose, this profile can perform an informative function in a hallway, marking the passage areas.

Il profilo per battiscopa è una soluzione decorativa, funzionale e pratica per collocare strip LED. Installando una sorgente di luce indiretta si metterà in risalto in maniera discreta il design interno, decorando qualsiasi tipo di spazio. Oltre a quella decorativa, questo profilo può assolvere anche a una funzione informativa in un corridoio, segnalando le zone di passaggio.

PRO

DAO PF1503CH



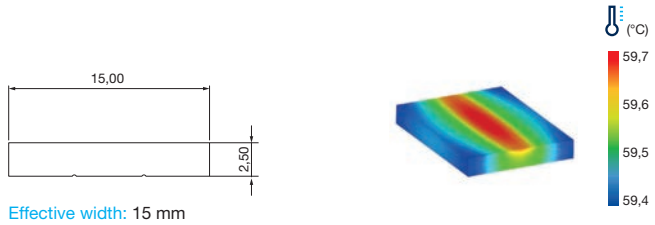
Aluminium heat sink plate, 15x2,5 mm.
Piastra di dissipazione di alluminio, 15x2,5 mm.

- AL
6063A

BODY
- 100 g/m
- IP20
- IK08
- PL

RAL9007

Cut to size
Contact us!
Taglio su misura
Contattaci!



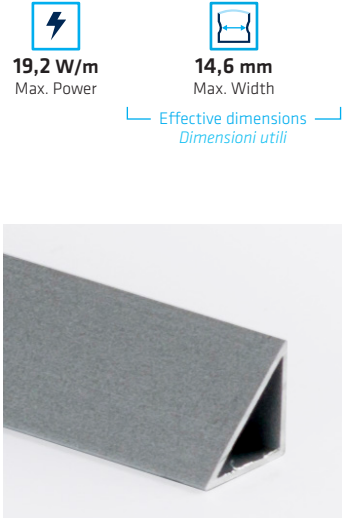
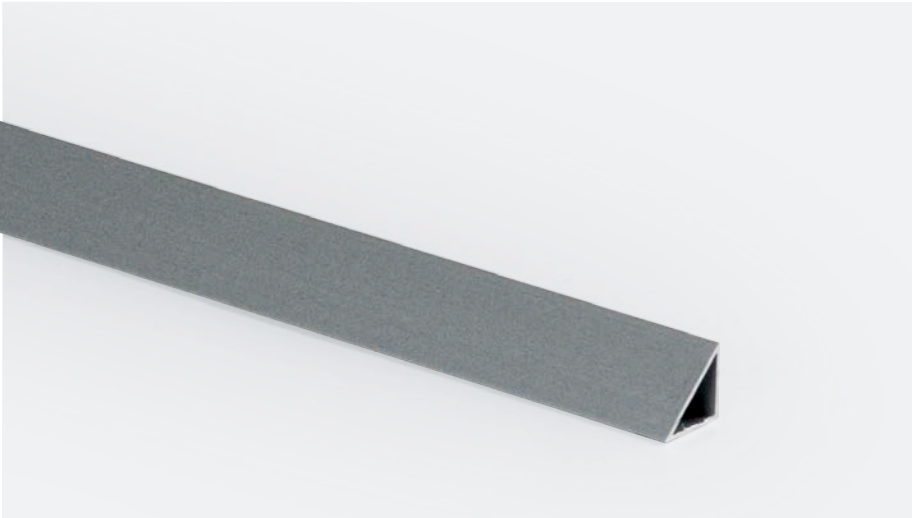
Scale 1:1

- 2 m
- Custom
- RAL 9007
- máx.

19,2 W/m

PRO

DAO PF1508CH



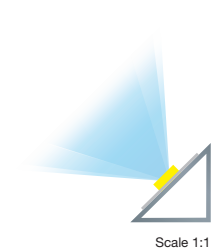
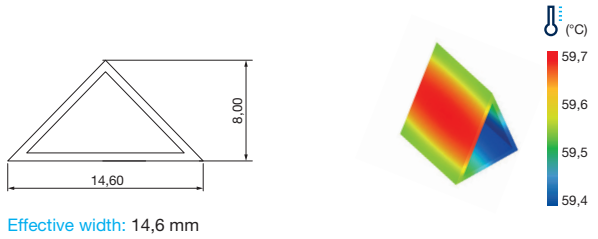
Aluminium heat sink plate for corners, 14,6x8 mm.
Piastra di dissipazione di alluminio angolare, 14,6x8 mm.

- AL
6063A

BODY
- 50 g/m
- IP20
- IK08
- PL

RAL9007

Cut to size
Contact us!
Taglio su misura
Contattaci!



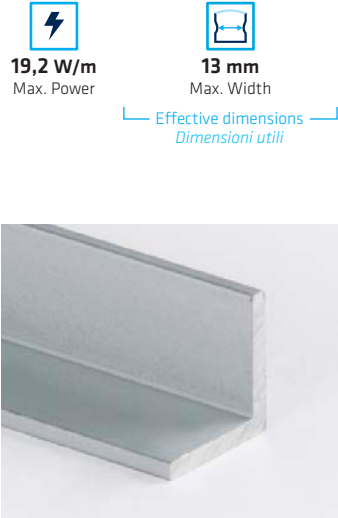
Scale 1:1

- 2 m
- Custom
- RAL 9007
- máx.

19,2 W/m

PRO

DAO PF1515CH





19,2 W/m
Max. Power



13 mm
Max. Width

Effective dimensions
Dimensioni utili

Aluminium heat sink plate for corners, L-shaped, 15x15 mm.
Piastra di dissipazione di alluminio angolare a L, 15x15 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

- AL
6063A
BODY



150 g/m

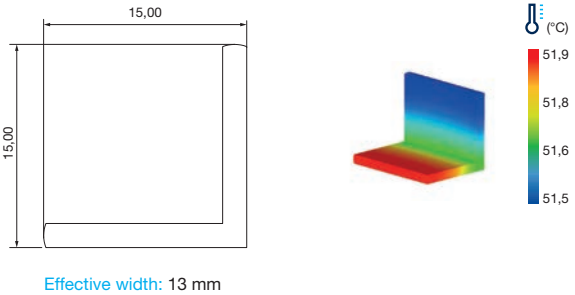


IP20



IK08

PL
RAL9007



Scale 1:1

- 

2 m



Custom



RAL 9007



máx.

19,2 W/m

PRO

DAO PF1235CH



38,4 W/m
Max. Power



34 mm
Max. Width

Effective dimensions
Dimensioni utili

Aluminium heat sink plate for corners, L-shaped, 35x12 mm.
Piastra di dissipazione di alluminio angolare a L, 35x12 mm.

Cut to size
Contact us!
Taglio su misura
Contattaci!

AL
6063A
BODY



162 g/m



IP20



IK08

PL
RAL9007

Effective width: 34 mm

Scale 1:1



2 m



Custom



RAL 9007



máx.

38,4 W/m

160

THREELINE

ThreelineGroup.com

PROFILES / PROFILI

ThreelineGroup.com

THREELINE

161

PROFILES ACCESSORIES / ACCESSORI PER PROFILI

RECESSED MOUNTING / DA INCASSO

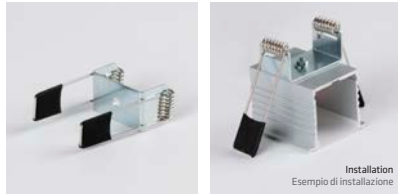
APF5002



Special clamp. Easy to install.
Pinza speciale. Installazione facilitata.

68x45x1,6 mm.

APF5004



Special mounting clip with screw.
Pinza speciale con vite.

63x48x1,2 mm.

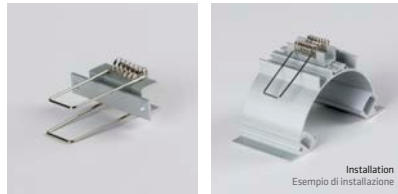
APF5006



Clamp for wide profiles.
Single clamp ref., order 2 pcs.
*Pinza per profili larghi.
Codice per una pinza, ordinare 2 pzz.*

54x51x8 mm.

APF5017



Clips for profile PF10149EM.
Pinza per profilo PF10149EM.

45x45x1,6 mm.

SUSPENSION MOUNTING / SOSPENSIONE

APF5001



Steel cable.
Cavo di acciaio.
1 m.

APF500



Steel cable.
Cavo di acciaio.
2 m.

APF5013



Steel cable.
Cavo di acciaio.
3 m.



CLAMP / FISSAGGIO

APF5007



Straight connection/clamp accessory.
Accessorio di unione/fissaggio dritto.

95x9mm.

APF5003



Pinza per installazione facilitata. Codice per una pinza, ordinare 2 pzz.
Easy to install clamp. Single clamp Ref., order 2 pcs.

61x58x1,4 mm.

APF5019



Side mounting bracket for PF3013MB.
Staffa di fissaggio laterale per PF3013MB.

47,4x18,5x12,3 mm.

APF5020



Central mounting bracket for PF3013MB.
Staffa fissaggio centrale per PF3013MB.

70,5x41,5x9,9 mm.

PROFILES ACCESSORIES / ACCESSORI PER PROFILI

CONNECTION / UNIONE

APF5005



Straight connection accessory.
Accessorio di unione dritto.

99x10x5,5 mm.

APF5008



"L"-shaped flat connection accessory.
Accessorio di unione piatto 'L'.

50x50x1,6 mm.

APF5009



"L"-shaped connection accessory.
Accessorio di unione 'L'.

49x49x1,7 mm.

APF5014



Corner connection accessory for profile PF1615EQ.
Accessorio di unione angolare per profilo PF1615EQ.

46x46x2 mm.

APF5015



Corner connection accessory for profile PF1708SP.
Accessorio di unione angolare per profilo PF1708SP.

46x46x1,3 mm.

DIFFUSERS / DIFFUSORI

DFP1122C1M



Transparent diffuser metre.
Width 12,5 mm.

*Metro di diffusore trasparente.
Larghezza 12,5 mm.*

DFP1322C1M



Transparent diffuser metre.
Width 32 mm.

*Metro di diffusore trasparente.
Larghezza 32 mm.*

- DFP01127VEC1M
- DFP01124ROC1M
- DFP01123NEC1M
- DFP01126AZC1M
- DFP01125NAC1M



Colour diffuser metre.
Width 12,5 mm.

*Metro di diffusore colorato.
Larghezza 12,5 mm.*

DPF5213X



(10 m)

Flexible diffuser for PF5213XE profile.
10 mm Width.

*Diffusore flessibile per profilo PF5213XE.
Larghezza 10 mm.*

DPF5213XC1M



(1 m)

DPF5815X



(10 m)

Flexible diffuser for PF5815XE profile.
16 mm Width.

*Diffusore flessibile per profilo PF5815XE.
Larghezza 16 mm.*

DPF5815XC1M



(1 m)

DPF3021X



(10 m)

Flexible diffuser for PF3021XS profile.
30 mm Width.

*Diffusore flessibile per profilo PF3021XS.
Larghezza 30 mm.*

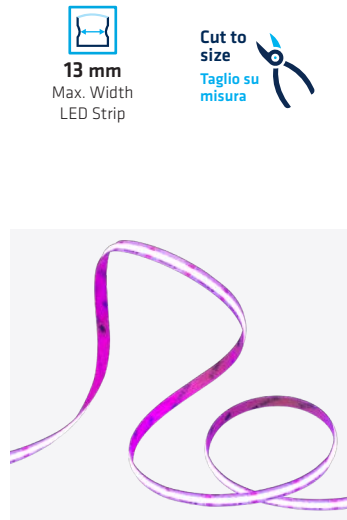
DPF3021XC1M



(1 m)

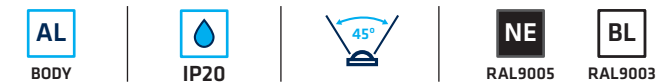
PRO

CLIMB (FLEXIBLE LED STRIP) / (STRIP LED FLESSIBILE)



Aerial profile for flexible LED strip / Profilo aereo per strip LED flessibile.

LED Strip not included
Strip LED non inclusa

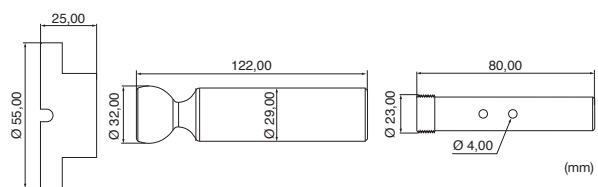


To install the LED strip into the aerial profile it is necessary to order the installation kit + the dissipation plate cut to measure (CM).
Per installare la strip LED nel profilo aereo è necessario ordinare il kit di installazione + la piastra di dissipazione a misura (CM).



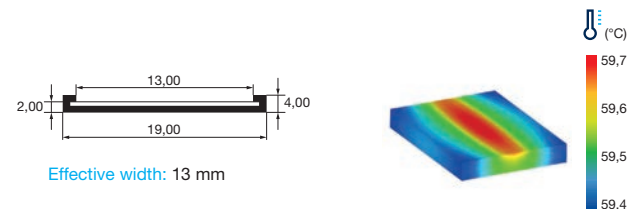
Maximum lenght LED strip: 10 metres / Lunghezza massima strip LED: 10 metri

Installation Kit / Kit di installazione



PRCLB192	■ RAL 9005
PRCLB190	□ RAL 9003

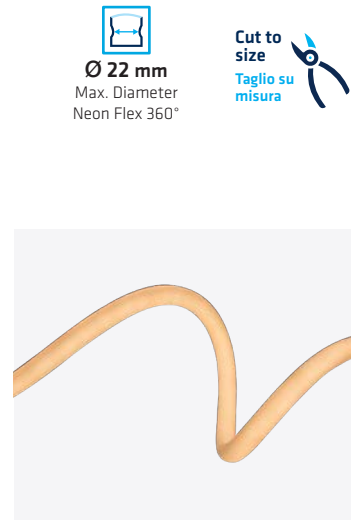
Profile with dissipation plate
Profilo con piastra di dissipazione



100 m	✂	IP20	⚡
CLB192	CLB19CM2	■ RAL 9005	19,2 W/m
CLB190	CLB19CM0	□ RAL 9003	19,2 W/m

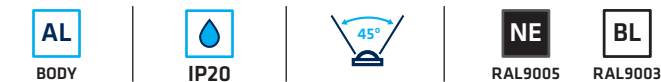
PRO

CLIMB (NEON FLEX 360°)



Installation kit for Neon Flex 360° / Kit di installazione per Neon Flex 360°.

Neon Flex 360° not included
Neon Flex 360° non incluso

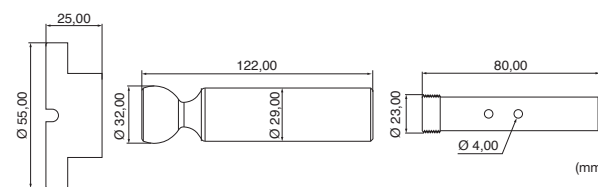


To install the Neon Flex 360° into the aerial profile it is necessary to order the installation kit + 2 pcs. of the Neon Flex 360° accessory
Per installare la Neon Flex 360° nel profilo aereo è necessario ordinare il kit di installazione + 2 pzz. dell'accessorio per Neon Flex 360°.



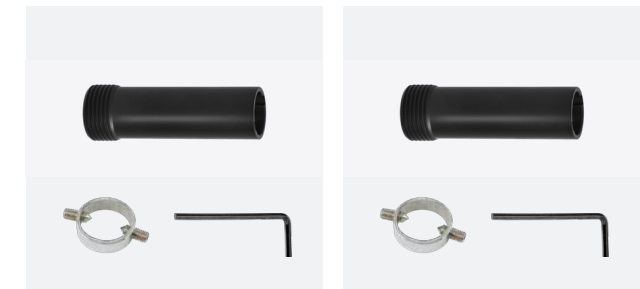
Maximum lenght Neon Flex 360°: 5 metres / Lunghezza massima Neon Flex 360°: 5 metri

Installation Kit / Kit di installazione

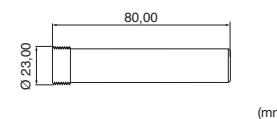


PRCLB192	■ RAL 9005
PRCLB190	□ RAL 9003

Neon Flex 360° accessory
Accessorio Neon Flex 360°



Single reference (order 2 pcs.) / Codice singolo (ordinare 2 pzz.)



ASLCLB2	■ RAL 9005
ASLCLB0	□ RAL 9003

Customise your installation / *Personalizza la tua installazione*

Create different environments, adjusting colour, brightness, effects and speed, according to the space or the moment.

Crea ambienti diversi, regolando il colore, l'intensità, gli effetti e la velocità a seconda degli ambienti o del momento.

Independent control / *Controllo indipendente*

All LED strips can be controlled individually, adapting to any usage need and any application.

Tutte le strip LED possono essere gestite in maniera individuale, adattandosi a ogni necessità di utilizzo e a ogni applicazione.

All types of controllers / *Tutti i tipi di controller*

We offer solutions compatible with all kinds of control systems: mobile phone, remote control, push, wall, DALI, DMX, SLESA etc.

Abbiamo disponibili soluzioni compatibili con tutti i tipi di controllo: cellulare, telecomando, pulsante, a parete, DALI, DMX, SLESA e altri.

Controllers

Controller

LED STRIP CONTROLLERS / *CONTROLLER PER STRIP LED*

	0/1-10V	DALI	WALL TOUCH	MULTIZONE WALL TOUCH	WALL TOUCH + RF
SINGLE-COLOUR LED STRIPS 	 TDIM12A PG. 172	 CRTDAW PG. 173	 4TW PG. 174		 4TRTW PG. 176
SINGLE-COLOUR NEON FLEX 	 DLM1224-1CV-0-10V PG. 172				
TWO-COLOURS LED STRIPS 			 4TBI PG. 174		 4TRTBI PG. 176
RGB LED STRIPS 		 CRTDARGBI PG. 173			
RGB NEON FLEX 			 4TRGB PG. 174		 4TRTRGB PG. 176
		 CRTDARGB+W PG. 173			
RGB+W LED STRIPS 		 DLX1224-4CV-DALI PG. 173	 4TRGB+W PG. 174	 4TDX8 / DX8RF PG. 175	 4TRTRGB+W PG. 176
RGB+TW LED STRIPS 					

RF REMOTE	MULTIZONE RF REMOTE	DMX	INTERFACE	CASAMBI	SMART HOME WIFI	AMPLIFIERS
 RTW PG. 177	 RTMZB / R3MWBI PG. 178					 AMPLEDW PG. 184
		 CTRSCNRGB PG. 180		 CSB1224DC PG. 182		
 RTBI PG. 177	 RTMZBI / R3MWBI PG. 178					 AMPLEDBI PG. 184
		 CTRDECDMXV2 PG. 180	 SLESA-U9 PG. 181	 DLX1224-4CV-CASAMBI PG. 182		 AMPLEDRGB PG. 184
 RTRGB PG. 177	 RTMZRGBW / R4MRGBW PG. 178		 SLESA-U10 PG. 181	 CSB4SWNE PG. 182	 SMART-CRT PG. 183	 AMPLEDRGBN PG. 184
 CTRLEDRGB PG. 177		 DLX1224-4CV-DMX PG. 180				 AMPLEDRGB PG. 184
			 SLESA-U11 PG. 181	 CSB4SWBL PG. 182		 AMPLEDRGB+W PG. 185
 RTRGB+W PG. 177	 RTMZRGBW / R4MRGBW PG. 179	 CTRDMXRGB+W PG. 180				 AMPLEDRGT PG. 185
 RTMZRGBTW / R5MRGBTW PG. 177	 RTMZRGBTW / R5MRGBTW PG. 179					 AMPLEDBI / AMPLEDRGBN PG. 185

LED STRIP CONTROLLERS / CONTROLLER PER STRIP LED

0/1-10V

The 0/1-10V dimming system requires an additional 0/1-10V dimmer based on the variation of the output signal. This allows the luminous flux to be dimmed between 1 and 100% through an additional analogue control signal with +/- polarity, which must be respected.

The push-button also allows the output luminous flux to be dimmed, switching it on and off by connecting it directly to the controller.

Il sistema di regolazione 0/1-10V ha bisogno di un regolatore 0/1-10V aggiuntivo e si basa sulla variazione del segnale di uscita, che permette una regolazione del flusso luminoso da 1 a 100% attraverso un segnale analogico addizionale al controller, con polarità +/- da rispettare.

Il pulsante, oltre alla regolazione del flusso luminoso in uscita, permette anche l'accensione e lo spegnimento collegandolo direttamente al controller.

DALI

Digital and addressable dimming system, which allows compatibility and interchangeability between pcs from different manufacturers.

It is a two-way communication system with a structure consisting of a master: Controller; and several slaves: Drivers, controllers and sensors; which execute commands and respond to requests.

There is no need for mechanical devices for switching on, switching off and dimming, this is done by commands through the control line.

Communication within the system is carried out via a 2-wire bus or control line, without polarity and without the need for special shielded cables, in this way, the wiring can be a combination: power supply line + DALI bus (5 wires).

Installation design allows for great flexibility and its settings can be changed at any time.

Addressing of the individual components is performed via software:

- Up to 64 drivers/controllers, individually.
- Up to 16 drivers/controllers in groups.
- All of these are simultaneous via the "broadcast" command.

Sistema di regolazione digitale e direzionabile, che permette la compatibilità e intercambiabilità tra apparecchi di diversi produttori.

Si tratta di un sistema bidirezionale, con una struttura formata da un master (il controller), e vari slaves (driver, controller e sensori), che eseguono i comandi e rispondono agli input.

Non c'è necessità di dispositivi meccanici per l'accensione, lo spegnimento e la regolazione, che vengono effettuati da comandi mediante la linea di controllo.

La comunicazione all'interno del sistema viene realizzata attraverso un bus o linea di comando a due fili, senza polarità e senza bisogno di cavi speciali schermati, per cui il cablaggio può essere eseguito insieme: linea di alimentazione + bus DALI (5 fili).

La progettazione dell'impianto permette una grande flessibilità, la configurazione può essere modificata in qualsiasi momento.

L'indirizzamento di ciascun prodotto avviene via software:

- Fino a 64 driver/controller, individualmente;
- Fino a 16 driver/controller, in gruppo;
- Simultaneamente con il comando "broadcast".

WALL TOUCH CONTROLLERS

Touch controllers with specific outputs for the desired LED strip type, which are installed in conventional wall-mounted switch boxes. This system allows dimming and colour matching, saving specific settings for later selection, as well as the selection of dynamic modes.

Controller touchscreen con uscite specifiche per il tipo di strip LED desiderato, che viene installato direttamente nelle scatole da incasso a parete e permette di regolare l'intensità e il colore, salvare configurazioni per ripristinarle in un secondo momento, e selezionare modalità dinamiche.

WALL TOUCH CONTROLLERS + RF

Wall-mounted touch controller similar to the previous model, which includes an RF controller to control the strip from both devices: Remote control or wall-mounted controller.

Controller touchscreen a parete come il precedente modello, ma che include un telecomando a radiofrequenze per controllare la strip LED da entrambi i dispositivi: telecomando e controller a parete.

RF REMOTE CONTROLS

Controllers via RF remote control with specific outputs for the desired LED strip type, allowing the appropriate dimming of intensity and colour and the selection of dynamic modes.

Controller con telecomando RF con uscite specifiche per il tipo di strip LED desiderato, che permette di regolare l'intensità e il colore, e di selezionare modalità dinamiche.

MULTIZONE RF REMOTE

Solution that allows up to 4 different zones to be controlled with the same remote control, with a different controller in each one of them. Both the remote control and the controllers are specific to the type of LED strip desired, and allow the intensity and colour to be adjusted and dynamic modes to be selected, for a specific zone or for several at the same time.

Soluzione che permette di controllare con lo stesso telecomando fino a 4 zone diverse, ciascuna con il proprio controller. Sia il telecomando che i controller sono specifici a seconda del tipo di strip LED installato e permettono di regolare l'intensità e il colore, e di selezionare modalità dinamiche di una zona in particolare o di più di una zona in contemporanea.

DMX

DMX (Digital Multiplex) is an electronic protocol used for professional lighting management and control. It is often used for architectural, stand, stage and TV studio lighting.

DMX512 protocol is based on the use of "channels" to transmit control commands to the pcs in the facilities, with a limit of 512 channels per universe. In addition, the values of each channel can be adjusted from 0 to 255.

In LED strip installations, each channel will control one colour, i.e., 1 channel is required for single-colour strips, 2 channels for two-colour strips, 3 channels for RGB, and 4 channels for RGB+W.

These channels are controlled from a mixing console or via dedicated software.

DMX (Digital Multiplex) è un protocollo elettronico utilizzato per la gestione e il controllo dell'illuminazione professionale. Solitamente viene usato per illuminazione architeturale di facciate, illuminazione di scena, di stand e di set televisivi.

Il protocollo DMX512 si basa sull'utilizzo di "canali" per la trasmissione di ordini di controllo agli apparecchi dell'impianto, con il limite di 512 canali per universo. Inoltre, ogni canale può essere regolato dal valore 0 al valore 255.

In un impianto con strip LED, ogni canale controllerà un colore, ossia, per le strip LED monocolori c'è bisogno di un canale, per le bicolore di due canali, per le RGB di tre canali e per le RGB+W di quattro canali.

Questi canali vengono controllati attraverso un mixer o con un software specifico.

SLESA

Specific interfaces and software solution for DMX control of lighting facilities.

With these, and using a PC, it is possible to implement specific scenes, time programming the same, achieving local or remote control of the facilities via internet.

Soluzione di interfacce e software specifico per il controllo DMX di impianti di illuminazione.

Offre la possibilità, attraverso un computer portatile, di implementare scene specifiche, di impostarne la programmazione temporale e di controllare l'impianto a livello locale o in remoto via internet.

CASAMBI

CASAMBI is a wireless system that creates its own network between the connected devices so as to retransmit the signals to any device in the network, even in cases where it is not near the signal emitting point. In addition to local control, the system can be remotely controlled via an Internet-connected gateway

This controller has 4 independent PWM output channels, which can be configured for single-colour, two-colour, RGB or RGBW strip control.

Play which allows us to create scenes, groups, and animated graphics intuitively and quickly. One Casambi network supports up to 250 devices and it is possible to integrate unlimited CASAMBI networks.

CASAMBI è un sistema wireless che crea la propria rete tra i dispositivi connessi per poter ritrasmettere i segnali a qualsiasi dispositivo della rete, anche se distante dal punto di origine. Oltre al controllo locale, può essere controllato in remoto tramite un Gateway connesso a internet.

Questo controller ha 4 canali di uscita PWM indipendenti, che possono essere configurati per il controllo di strip LED monocolori, bicolore, RGB o RGB+W.

In una rete CASAMBI è possibile collegare fino a 250 dispositivi ed è possibile integrare un numero illimitato di reti CASAMBI.

SMART HOME (WIFI)

By combining the WIFI network and Bluetooth technology, these controllers allow us to manage the facilities from our mobile device.

With these, it is possible to manage the facilities via Alexa and Google Home.

They provide absolute, automated and remote control of the lighting, easily operating and executing the orders from the APP of the Smartphone or by remote controls.

Controller che combinano la rete WiFi e la tecnologia Bluetooth per manipolare l'impianto dal nostro dispositivo mobile.

Permettono il controllo dell'impianto attraverso Alexa e Google Home.

Forniscono un controllo assoluto, automatizzato e non in presenza dell'illuminazione, operando comodamente e impartendo i comandi dalla APP dello smartphone o con telecomandi a distanza.

AMPLIFIERS

LED strip installations may require a strip length greater than 10 metres (maximum length to be connected continuously) or a length of strip that consumes more power than allowed by the selected controller.

This problem is avoided through the use of amplifiers, in which case, it is possible to install all the desired metres under the same controller, achieving complete uniformity of the facilities will not be a problem, since it is possible to install all the desired metres under the same controller to achieve complete uniformity of the installation.

Un impianto di strip LED può essere formata da più di 10 metri lineari (limite massimo per lunghezza continua) o utilizzare un tipo di strip LED che consuma più potenza di quella permessa dal controller scelto.

Usando un amplificatore questo non rappresenterà un problema, sarà possibile installare tutti i metri desiderati con lo stesso controller ottenendo una totale uniformità dell'impianto.

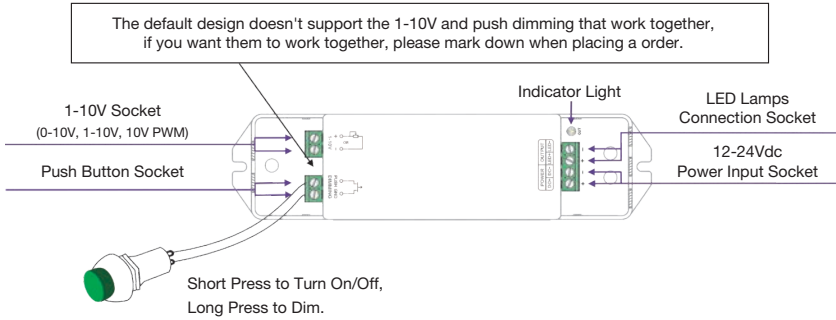
0/1-10V / 0/1-10V

TDIM12A



- 12-24Vdc
- CH
- W
- 30° ~ 55° C
- 175x44x30 mm
- 0/1-10V

CONNECTION DIAGRAM / SCHEMA DI CONNESSIONE

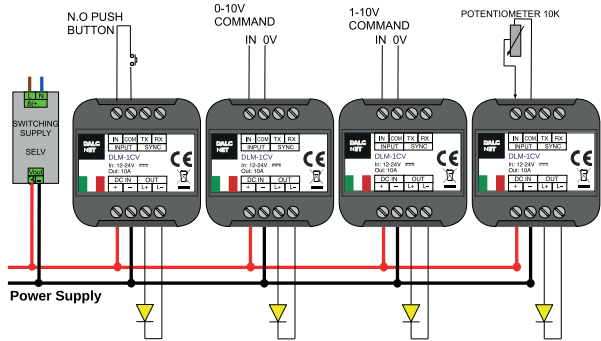


DLM1224-1CV-0-10V



- 12-24Vdc
- CH
- W
- 10° ~ 40° C
- 44x57x19 mm
- 0/1-10V

CONNECTION DIAGRAM / SCHEMA DI CONNESSIONE



DALI / DALI



CRTDAW



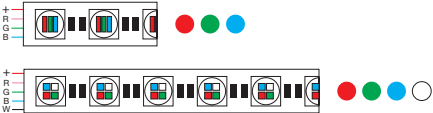
- 12-24Vdc
- CH
- W
- 20° a 50° C
- 176x46x30 mm
- DALI

CRTDARGBI



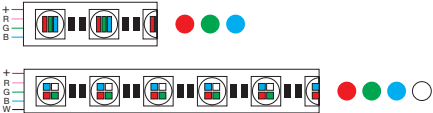
- 12-24Vdc
- CH
- W
- 20° a 50° C
- 176x46x30 mm
- DALI

CRTDARGB+W



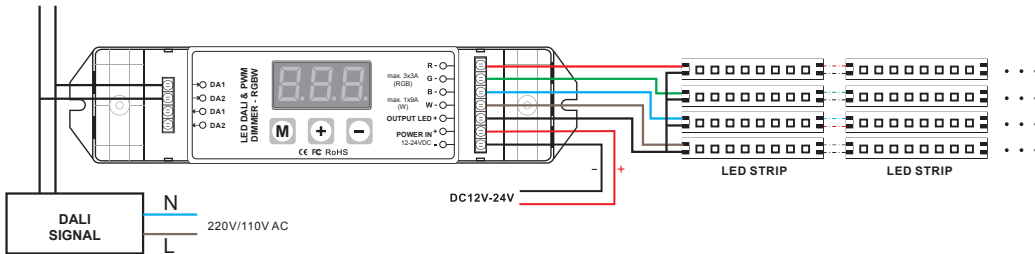
- 12-24Vdc
- CH
- W
- 20° a 50° C
- 176x46x30 mm
- DALI

DLX1224-4CV-DALI



- 12-24Vdc
- CH
- W
- 10° ~ +40° C
- DALI
- 88x54x26 mm

CONNECTION DIAGRAM / SCHEMA DI CONNESSIONE



WALL TOUCH / TOUCHSCREEN PARETE

4TW



- 12-24Vdc
- CH

4Ax4Ch
16A(máx)
- W

192W (12V)
384W (24V)
- 20° ~ +55° C
- 86x86x36 mm

4TBI



- 12-24Vdc
- CH

4Ax4Ch
16A(máx)
- W

96W (12V)
192W (24V)
- 20° ~ +55° C
- 86x86x36 mm

4TRGB



- 12-24Vdc
- CH

4Ax3Ch
12A(máx)
- W

144W (12V)
288W (24V)
- 20° ~ +55° C
- 86x86x36 mm

4TRGB+W



- 12-24Vdc
- CH

4Ax4Ch
16A(máx)
- W

192W (12V)
384W (24V)
- 20° ~ +55° C
- 86x86x36 mm

MULTIZONE WALL TOUCH / TOUCHSCREEN PARETE MZ

4TDX8 / DX8RF



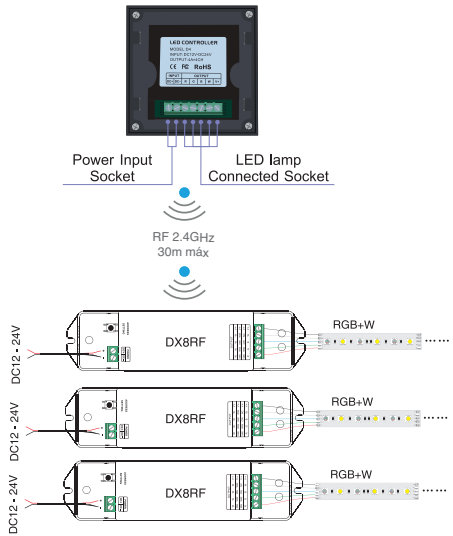
- 110-240Vac
50/60Hz
- CH

RF 2.4G
+
DMX512
- 20° ~ +55° C
- 86x86x36 mm
- 12-24Vdc
- CH

5Ax4Ch
20A(máx)
- W

240W (12V)
480W (24V)
- 30° a 50° C
- 46x176x30 mm

CONNECTION DIAGRAM / SCHEMA DI CONNESSIONE



MULTIZONE RF / RF MULTIZONA

RTMZW



Receptor: R3MWB



-20° ~ 55° C

106x56x9 mm

RTMZBI



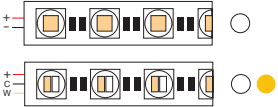
Receptor: R3MWB



-20° ~ +55° C

106x56x9 mm

R3MWB



1 x Zona

12-24Vdc

3Ax3Ch

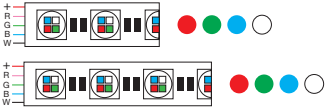
108W (12V)
216W (24V)

-30° ~ 55° C

135x29x20 mm

MULTIZONE RF / RF MULTIZONA

RTMZRGBW



Receptor: R4MRGBW



-20° ~ +55° C

106x56x9 mm

RTMZRGBTW



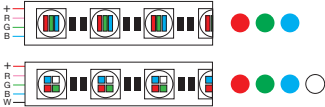
Receptor: R5MRGBTW



-30° ~ +55° C

104x58x9 mm

R4MRGBW



1 x Zona

12-24Vdc

5Ax4Ch

240W (12V)
480W (24V)

-30° ~ +55° C

176x46x30 mm

R5MRGBTW



1 x Zona

12-24Vdc

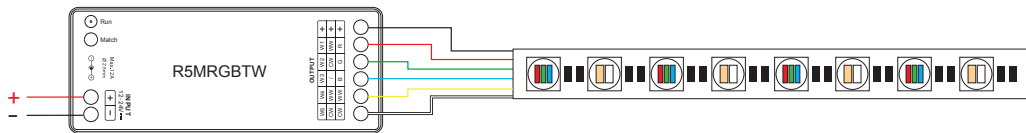
3Ax5Ch

180W (12V)
360W (24V)

-25° ~ +50° C

91x37x21 mm

CONNECTION DIAGRAM R5MRGBTW / SCHEMA DI CONNESSIONE R5MRGBTW

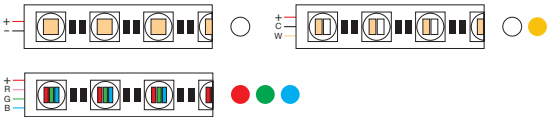


*Battery (CR2032) not included in the remote control / *Batteria (CR2032) non inclusa nel telecomando

*Battery (CR2032) not included in the remote control / *Batteria (CR2032) non inclusa nel telecomando

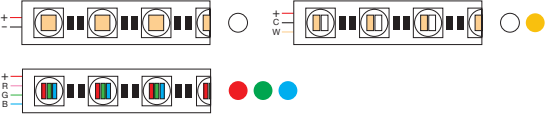
DMX / DMX

CTRSCNRGB



- 5-24Vdc
- 6Ax3Ch
(máx. 18A)
- 220W (12V)
432W (24V)
- 20° ~ +50° C
- 142x88x30 mm
- DMX 512/1990
- 16 niveles x canal escala
(256 niveles por canal)

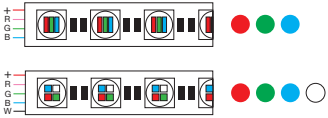
CTRDECDMXV2



- 12-24Vdc
- 8Ax3Ch
24A (máx.)
- 288W (12V)
576W (24V)
- DMX512/RDM
- 3Ch voltaje
constante PWM

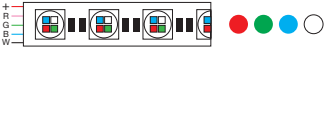
- 3Ch XLR-3
estándar
- 8bit (256)
16bit (65536)
- 30° ~ +65° C
- 122x110x37 mm

DLX1224-4CV-DMX



- 12-24Vdc
- 5Ax4Ch
5A (máx.)
- 120W (12V)
240W (24V)
- 10° ~ +40° C
- DMX
- 88x54x26 mm

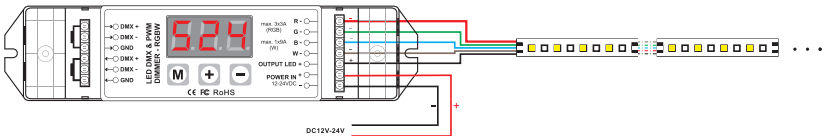
CTRDMXRGB+W



- 12-24Vdc
- RGB: 3Ax3Ch
W: 9Ax1Ch
- RGB: 36Wx3Ch (12V)
W: 108W (12V)
RGB: 72Wx3Ch (24V)
W: 216W (24V)
- DMX512/1990

- 4Ch voltaje
constante PWM
- 4Ch XLR-3
estándar
- 256
- 176x46x30 mm

CONNECTION DIAGRAM DMX / SCHEMA DI CONNESSIONE DMX



INTERFACE / INTERFACE

DMX Interface

SLESA-U9



SLESA-U10



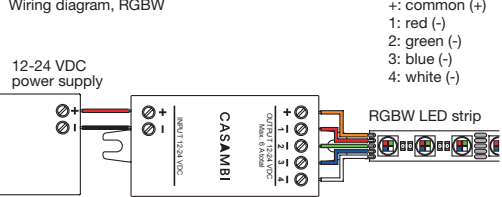
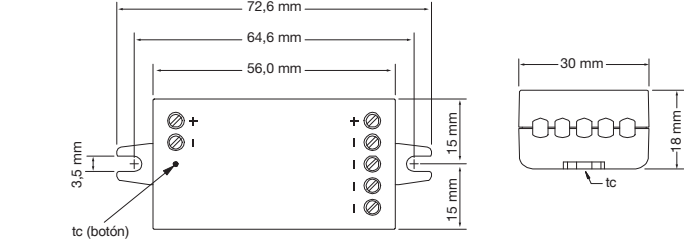
SLESA-U11



	SLESA-U9	SLESA-U10	SLESA-U11
Dimensions	77 x 87 x 40 mm	77 x 87 x 40 mm	161 x 95 x 42 mm
USB connection	✓	✓	✓
Ethernet connection			✓
WIFI connection		✓	
DMX Channels	256	512	1024 (expandable to 2048)
Number of scenes	20	99	99
Number of zones	1	1	5
Standalone memory	20k	10k	microSD
Memory capacity (20 ch.)	5600	3935	unlimited
Memory capacity (60 ch.)	2100	1550	unlimited
Memory capacity (512 ch.)		190	unlimited
Power connector	mini USB	USB Type-C	USB Type-C
Internal connector	18 pins	HE10	
Port triggers	8	8	16
Clock / calendar triggers			unlimited
Remote control apps		✓	✓

CASAMBI BLUETOOTH

CSB1224DC

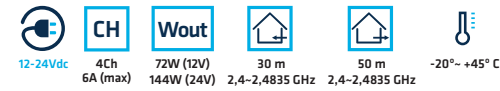


Wiring diagram, RGBW

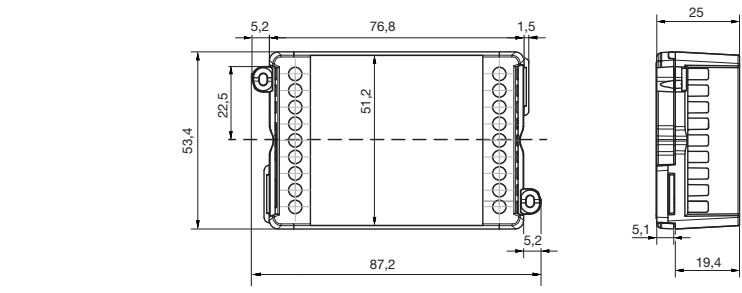
12-24 VDC power supply

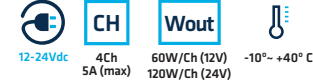
RGBW LED strip

+: common (+)
1: red (-)
2: green (-)
3: blue (-)
4: white (-)



DLX1224-4CV-CASAMBI





CASAMBI ACTUATORS / INTERRUPTORI

CSB4SWNE

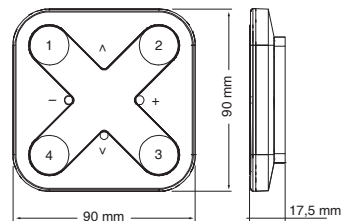




CSB4SWBL







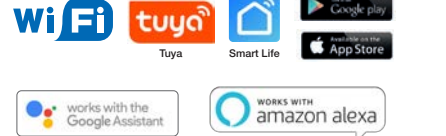
SMART HOME (WIFI) / SMART HOME (WIFI)

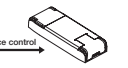
SMART-CRT



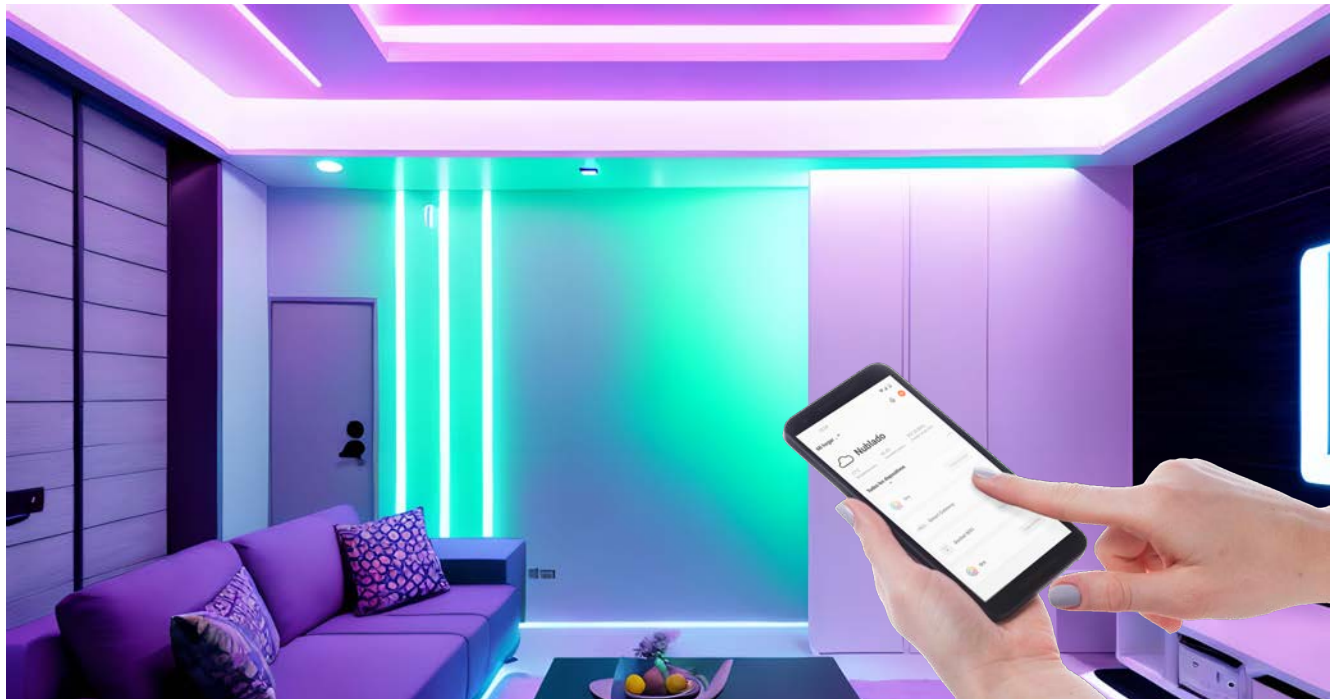
Compatibility with voice assistants and applications:

Compatibile con assistente vocale e APP:

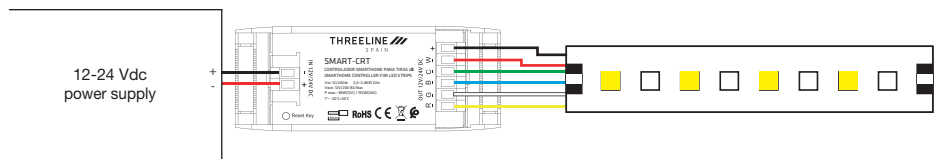








CONNECTION DIAGRAM / SCHEMA DI CONNESSIONE



LED STRIP AMPLIFIERS / *AMPLIFICATORI STRIP LED*

AMPLEDW



- 5-24Vdc
- CH 10Ax1Ch
- W 50W (5V)
120W (12V)
240W (24V)
- 10°~ +45° C
- 176x46x30 mm

AMPLEDBI



- 5-24Vdc
- CH 8Ax2Ch
- W 80W (5V)
192W (12V)
384W (24V)
- 10°~ +45° C
- 176x46x30 mm

AMPLEDRGB+W



- 5-24Vdc
- CH RGB: 3Ax3Ch
W: 9Ax1Ch
- W RGB: 15Wx3Ch / W: 45W (5V)
RGB: 36Wx3Ch / W: 108W (12V)
RGB: 72Wx3Ch / W: 216W (24V)
- 10°~ +45° C
- 176x46x30 mm

AMPLEDRT



- 12-24Vdc
- CH 5Ax4Ch
(max. 20A)
- W 240W (12V)
480W (24V)
- 20°~ +50° C
- 175x44x30 mm

AMPLEDRGBN



- 5-24Vdc
- CH 5Ax3Ch
- W 75W (5V)
180W (12V)
360W (24V)
- 10°~ +45° C
- 176x46x30 mm

AMPLEDRGB



- 12-24Vdc
- CH 4Ax3Ch
12A(máx)
- W 144W (12V)
288W (24V)
- 20°~ +50° C
- 105x64x24 mm

AMPLEDBI / AMPLEDRGBN



- 5-24Vdc
- CH 8Ax2Ch
- W 80W (5V)
192W (12V)
384W (24V)
- 10°~ +45° C
- 176x46x30 mm



- 5-24Vdc
- CH 5Ax3Ch
- W 75W (5V)
180W (12V)
360W (24V)
- 10°~ +45° C
- 176x46x30 mm

Power supplies with grille / Alimentatori con griglia

Ventilated solutions ideal for installations in environments with good heat dissipation.

Soluzioni ventilate ideali per installazioni in ambienti con una buona dissipazione termica.

Compact power supplies / Alimentatori compatti

Reduced and functional design for installations with limited spaces.

Design ridotto e funzionale per installazioni con limitazioni di spazio.

Slim power supplies / Alimentatori slim

Extra-thin to easily integrate into profiles or narrow spaces.

Ultra sottili per integrarsi facilmente in profilo spazi stretti.

Waterproof power supplies / Alimentatori stagni

Protected against humidity and dust, perfect for demanding and outdoor environments.

Protetti da umidità e polvere, perfetti per ambienti particolari ed esterni.

Power Supplies

Alimentatori

CV POWER SUPPLIES / *ALIMENTATORI CV*

ENCLOSED IP20 / *CON GRIGLIA IP20*

VLED24R35W



VLED24R60W



VLED24R100W



VLED24R150W



VLED24R250W



CV POWER SUPPLIES / *ALIMENTATORI CV*

ENCLOSED IP20 / *CON GRIGLIA IP20*

VLED24R350W



VLED24R400W



CV POWER SUPPLIES / *ALIMENTATORI CV*

COMPACT ON-OFF IP20 / *COMPATTI ON-OFF IP20*

220-240Vac
50/60Hz

24Vdc

cos φ
>0,9

IP20

DTC24-30W



30W

160x42x30 mm

DTC24-60W



60W

187x45x30 mm

DTC24-75W



75W

187x45x30 mm

DTC24-120W



120W

268x45x30 mm

DTC24-150W



150W

268x45x30 mm

CV POWER SUPPLIES / *ALIMENTATORI CV*

COMPACT DALI-PUSH IP20 / *COMPATTI DALI-PUSH IP20*

220-240Vac
50/60Hz

24Vdc

cos φ
>0,95

IP20

DALI2

D2P20-45-24



45W

187x45x31 mm

DALI2

D2P20-80-24



80W

290x45x31 mm

DALI2

D2P20-150-24



150W

290x45x31 mm

DALI2

D2P20-250-24



250W

290x45x31 mm

DALI2

CV POWER SUPPLIES / *ALIMENTATORI CV*

SLIM IP20 / *SLIM IP20*



CV POWER SUPPLIES / *ALIMENTATORI CV*

SLIM IP20 / *SLIM IP20*

DTLIN24-30W



DTLIN24-100W



DTLIN24-60W



DTLIN24-160W



CV POWER SUPPLIES / *ALIMENTATORI CV*

WATERPROOF ON/OFF IP67 / *STAGNI ON/OFF IP67*

VLED24-E30W



VLED24-E60W



VLED24-E100W



VLED24-E150W



VLED24-E250W



CV POWER SUPPLIES / *ALIMENTATORI CV*

WATERPROOF DALI-PUSH IP66 / *STAGNI DALI-PUSH IP66*

D2P66-100-24



D2P66-150-24



D2P66-200-24



D2P66-300-24



TERMS AND CONDITIONS OF SALE / CONDIZIONI DI VENDITA



QUALITY AND WARRANTY

All products are subject to quality tests and are guaranteed for 2, 3 or 5 years against manufacturing faults. Please refer to the specific product quality and warranty document.

This warranty does not cover damage caused by misuse, improper handling or installation.

Threeline Technology, S.L. is continuously improving the quality and performance of its products and reserves the right to modify or remove any of them without notice.

SHIPMENT

Shipment will be prepaid in orders with values greater than the stipulated one. Check conditions with Commercial Department.

Shipment on orders under this amount may be prepaid by Threeline Technology, S.L. In such cases, a surcharge equal to the shipment cost will be added to the invoice. The fee will be established according to the shipping company's current rates.

QUALITÀ E GARANZIA

Tutti i nostri prodotti vengono sottoposti a numerose prove di qualità e sono garantiti per un periodo di 2, 3 e 5 anni contro qualsiasi difetto di fabbrica. Consultare il documento sulla qualità e sulla garanzia per ciascuno dei prodotti.

Questa garanzia non copre i danni subiti per uso improprio, scorretta manipolazione o installazione impropria.

Threeline Technology, S.L., nella continua ricerca per migliorare la qualità e la funzionalità dei suoi prodotti, si riserva il diritto di modificare o eliminare uno qualunque di essi senza preavviso.

SPEDIZIONI

Tutti gli ordini di importo superiore a quanto pattuito verranno spediti in porto franco. Consultare le condizioni specifiche con la Direzione Commerciale.

Gli ordini di importo inferiore potranno essere spediti a carico della Threeline Technology, S.L., addebitando in fattura il costo di spedizione. Tale costo sarà stabilito in base alla tariffa in vigore concordata con la società di trasporti.

DELIVERY TIMES

Although we strive to meet our delivery times, they are not always estimated according to parameters controlled by Threeline Technology, S.L. Therefore, we cannot always guarantee full compliance. Threeline Technology, S.L. shall not be liable for damages arising from delayed delivery.

METHOD OF PAYMENT

Payment terms and conditions shall always be those agreed with the customer. Payment due dates by means of any legally accepted payment document must be duly honoured. Failure to pay shall immediately void any agreed commitments.

CLAIMS

Claims for the condition of goods or shipment errors shall not be accepted more than 10 working days from receipt.

REPAIRS

Within the warranty period, defective materials shall be repaired or replaced at no cost to the customer. Where the warranty is applicable, our liability is limited to the free delivery of a new product replacing the damaged one or to the full reimbursement of the price of the defective goods. Any liability for damages, expenses, charges or compensations is expressly excluded.

RETURNS

All returns must be approved in advance by Threeline Technology, S.L.

Returns or shipments of materials to Threeline Technology, S.L. facilities either for reimbursement, replacement or repair must be paid by the customer.

Returns will not be accepted on materials that are custom-made, expressly ordered for the customer or specifically modified by Threeline Technology, S.L.

Products returned for reasons beyond the control of Threeline Technology, S.L. must be in perfect condition for sale and listed in the current price list. Returns shall be refunded in full minus a 10% inspection and handling fee.

TERMINI DI CONSEGNA

Anche se i termini di consegna vengono rispettati in una percentuale molto alta, bisogna tenere in conto che non sempre sono calcolati in base a parametri controllati da Threeline Technology, S.L., per questo motivo non possiamo garantirne sempre il rispetto al 100%. La Threeline Technology, S.L. non accetta richieste di risarcimento danni da parte del cliente per un ritardo di consegna.

MODALITÀ DI PAGAMENTO

Le condizioni di pagamento sono concordate con i nostri clienti. Le scadenze dei pagamenti tramite qualsiasi documento di pagamento legalmente accettato dovranno essere rispettate puntualmente. I ritardi di pagamento comportano l'immediato annullamento di tutti gli impegni assunti.

RECLAMI

In nessun caso si accetteranno reclami sullo stato della merce o su errori degli ordini dopo 10 giorni lavorativi dalla data di ricevimento degli stessi.

RIPARAZIONI

Entro il periodo di garanzia, la riparazione o la sostituzione dei materiali difettosi viene effettuata senza alcun costo per il cliente. In tutti i casi nei quali risulta esigibile la garanzia, la nostra responsabilità si limita alla consegna gratuita di un nuovo prodotto per sostituire quello danneggiato o al rimborso integrale del prezzo del prodotto in questione, escludendo espressamente qualsiasi responsabilità per danni e interessi o qualsiasi altra spesa, onere o risarcimento.

RESI

Tutti i resi devono essere preventivamente autorizzati dalla Threeline Technology, S.L.

I resi o le spedizioni di materiali alle strutture della Threeline Technology, S.L. al fine di rimborso, sostituzione o riparazione, dovranno sempre essere effettuate franco destino.

Non si ammetteranno resi di prodotti realizzati su misura o fatti arrivare espressamente per il cliente o sui quali Threeline Technology S.L. abbia apportato qualche modifica specifica.

La merce restituita per motivi non imputabili alla Threeline Technology, S.L. deve essere in perfette condizioni per la rivendita e riportata nel listino prezzi in vigore. Il materiale sarà rimborsato al suo valore netto meno una detrazione minima del 10% a titolo di partecipazione ai costi di revisione e gestione.

WARRANTY POLICY / *POLITICA DI GARANZIA*

Threeline faulty products shall be covered by the warranty. Note that:

· The warranty, depending on the product, takes effect from the invoice date.

· Upon request an extended warranty or a customised project warranty may be offered after assessment by the technical department. The extended warranty shall be deemed effective when accompanied by a quality and guarantee certificate associated with the quote and/or delivery note number.

· This warranty is valid only for products sold in the EMEA region (Europe, Middle East and Africa). Other conditions may apply in other regions.

· Products must be properly installed and operate in accordance with the manufacturer’s instructions.

· This warranty does not cover labour costs for product assembly and disassembly.

· A Threeline representative shall inspect defective products. Should there be any doubts regarding products or other parts, the Threeline representative has the right to refer to representatives from other manufacturers to assess the lighting systems.

· The warranty period is based on a maximum of 3,000 hours of operation per year at a room temperature of 25°C and a 10mm gap around the products.

· This warranty only covers normal use of the product and does not cover damage caused by misuse, improper handling or installation.

Normal installation and operating conditions according to Threeline are as follows:

· Operating conditions are in line with the information on the product packaging.

· Products must not be exposed to temperatures exceeding standard room temperature. Installation or use in extreme environmental conditions should be consulted with the factory for approval.

· The relative humidity of the installation must never exceed the product IP rating.

· Products must operate in an open luminaire (closed luminaire for LED tube) with a minimum 10mm gap around the product.

· Products must not be subject to more than 20,000 fast switching cycles (time between switch-on and switch-off less than 10 minutes).

· The wiring to which the product is connected must not be subject to voltage fluctuations within a range exceeding 230V ±10%.

I prodotti Threeline che non funzionano correttamente a causa di difettosità degli stessi durante il periodo specificato sono coperti dalla garanzia THREELINE:

· Il periodo di garanzia dura da due a cinque anni in funzione del prodotto, con inizio dalla data della fattura.

· Su richiesta, sarà possibile valutare un'estensione della garanzia o offrire una garanzia di progetto personalizzata, una volta che l'Ufficio Tecnico ne avrà valutato le condizioni di applicazione. La garanzia si intenderà estesa quando sia accompagnata da un certificato di qualità e garanzia associato al numero di preventivo e/o bolla di consegna.

· La presente garanzia è valida solo per i prodotti venduti nella regione EMEA (Europa, Medio Oriente e Africa). In altre regioni potrebbero essere applicate altre condizioni.

· I prodotti devono essere correttamente installati e funzionare in base alle istruzioni del produttore.

· La presente garanzia non copre i costi di manodopera per lo smontaggio e il montaggio dei prodotti.

· Un incaricato di Threeline avrà accesso ai prodotti difettosi. Se il prodotto, o alcune componenti, fossero oggetto di dubbi, l'incaricato avrà diritto a chiedere a rappresentanti di altri fabbricanti una valutazione del sistema di illuminazione.

· Il periodo di garanzia si basa su un funzionamento massimo di 3.000 h annue a una temperatura ambiente di 25 °C e con una distanza di almeno 10 mm intorno al corpo dei prodotti.

· Questa garanzia copre solo i prodotti che non sono stati usati in maniera difforme all'uso per il quale sono stati creati e non copre i danni subiti per uso improprio, errata manipolazione o installazione impropria.

Le normali condizioni di installazione e funzionamento secondo Threeline sono le seguenti:

· Le condizioni di funzionamento sono conformi alle informazioni riportate sulla confezione dei prodotti.

· La temperatura alla quale il prodotto può essere esposto non deve superare la normale temperatura ambiente. Per installazioni e utilizzo in condizioni ambientali particolari o estreme occorre consultare l'azienda per eventuali approvazione.

· L'umidità relativa dell'installazione non deve mai superare il grado IP del prodotto.

· I prodotti devono funzionare in una lampada aperta (lampada chiusa per un tubo LED) con almeno 10 mm d'aria intorno al corpo dei prodotti.

· I prodotti non devono essere sottoposti complessivamente a più di 20.000 commutazioni rapide (tempo on-off di accensione- spegnimento inferiore a 10 minuti).

· L'impianto elettrico in cui funziona il prodotto non deve essere soggetto a fluttuazioni un intervallo superiore a 230 V +/- 10%.

TERMS AND CONDITIONS

· Threeline's warranty applies only to the buyer, provided that the buyer returns the products covered by this warranty within the period established.

· The product must be sent perfectly packaged to Threeline Technology, S.L.'s address. The customer shall be liable for any damage occurred during transport.

· This warranty is only valid when the product has been properly connected and installed, and is operating at the electrical values, operating range and environmental conditions set forth in the specifications, application guides, IEC standards or any other document supplied with the product.

· Threeline shall repair or replace, at its sole discretion, the defective product or component, or reimburse the buyer for the purchase price. For the sake of clarity, 'repair or replace the defective product or component' shall include without limitation labour costs or expenses, but in no case, activities, costs or expenses of removal and re-installation.

· If Threeline decides to replace the product, but is unable to do so as it is no longer manufactured or available, Threeline may reimburse the buyer for the amount paid or replace the product with a similar one (design or specifications may vary slightly).

· Agents, distributors or representatives are not authorised to alter, amend or extend any aspect of the warranty terms and conditions stipulated by Threeline.

· If the warranty claim is valid, Threeline shall bear the shipping costs. Threeline may charge the customer for non- defective or non-conforming returned products together with the incurred shipping, inspections and management costs.

· This is a limited warranty and excludes, without limitation, installation, access to products (scaffolding, lifts, etc.) and special, incidental or consequential damages (such as loss of profit, property damage or other extended costs not mentioned above). Extended definitions of limitations and conditions can be found in the relevant warranty policy and in these conditions.

· Threeline is not responsible for power supply conditions, including voltage spikes, voltage fluctuations, and ripple control systems exceeding specified product limits and those defined in relevant supply standards (e.g. EN 50160).

· Regarding third-party branded products sold by Threeline to the buyer, Threeline makes no warranty, express or implied, including without limitation warranties of merchantability or fitness for a particular purpose. However, upon request Threeline shall provide the buyer with the relevant product manufacturer's warranties only to the extent permitted by the applicable law and contracts.

TERMINI E CONDIZIONI

· La garanzia di Threeline si applica esclusivamente all'acquirente, purché questi restituisca i prodotti coperti dalla presente garanzia entro il periodo di applicazione stabilito.

· Il prodotto deve essere inviato perfettamente imballato all'indirizzo della Threeline Technology, S.L. Il cliente è responsabile per i danni subiti durante il trasporto.

· Questa garanzia è valida solo se il prodotto è stato collegato e installato correttamente, e sta funzionando con i valori elettrici, l'intervallo di funzionamento e le condizioni ambientali di cui alle specifiche, alle linee guida, alle norme IEC o a qualsiasi altro documento fornito con i prodotti.

· Threeline riparerà o sostituirà, a sua discrezione, il prodotto o componente difettoso dello stesso, o rimborserà all'acquirente l'importo del prezzo di acquisto. Per evitare confusioni, l'espressione "riparerà o sostituirà il prodotto o componente difettoso dello stesso" includerà senza restrizioni i costi o le spese della manodopera, ma in nessun caso le attività, i costi o le spese di smontaggio e rimontaggio.

· Se Threeline sceglie di sostituire il prodotto, ma si trova nell'impossibilità di farlo perché non viene più fabbricato o non è disponibile, può restituire all'acquirente l'importo pagato o sostituire il prodotto con uno analogo (il cui design o specifiche possono variare leggermente).

· Gli agenti, i distributori o i rappresentanti non sono autorizzati a cambiare, modificare o estendere nessun aspetto delle condizioni di garanzia stabilite da Threeline.

· Quando la richiesta di garanzia è giustificata, le spese di spedizione saranno a carico di Threeline. Threeline potrà fatturare al cliente i prodotti restituiti che non siano difettosi o non conformi insieme ai relativi costi di trasporto, verifica e gestione.

· La presente è una garanzia limitata ed esclude, tra le altre voci, l'installazione, i mezzi di accesso ai prodotti (impalcatura, montacarichi, ecc.), e danni speciali, diretti e indiretti (quali ad esempio, la perdita di profitti economici/ mancato guadagno, danni alla proprietà o altri costi estesi non precedentemente menzionati), ed è ulteriormente definita dalle limitazioni e dalle condizioni previste nella garanzia relativa e nei presenti termini e condizioni.

· Threeline non è responsabile delle condizioni di fornitura elettrica, inclusi i picchi di tensione, gli sbalzi di tensione e i sistemi di controllo di ondulazione di corrente che superino i limiti specificati dei prodotti e quelli definiti dalle norme di alimentazione specifiche (per esempio, le norme EN 50160).

· Per quanto riguarda i prodotti venduti da Threeline all'acquirente ma non a marchio Threeline, l'azienda non offre alcuna garanzia, esplicita o implicita, incluse, senza alcuna limitazione, le garanzie di commerciabilità o idoneità per uno scopo determinato; tuttavia, mette a disposizione dell'acquirente, su richiesta, ma solo nella misura consentita dalla legge e dai relativi contratti, le garanzie del fabbricante del prodotto in questione.

DESIGN AND LAYOUT / *LAYOUT E IMPAGINAZIONE*

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Due to technical printing processes, the colours printed in this catalogue may vary from the original product colour. The information included herein is correct except for typos.

Due to the continuous improvement and constant evolution of our products, Threeline reserves the right to modify the technical specifications, as well as to update the technical values and product features in the technical data sheets available at:

www.threelinegroup.com

Threeline Technology S.L. reserves the right to modify products without notice.

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A causa dei processi tecnici di stampa, i colori stampati in questo catalogo possono subire variazioni rispetto al colore originale del prodotto. I dati contenuti in questo catalogo possono essere soggetti a errori.

A seguito del continuo miglioramento e della costante evoluzione dei nostri prodotti, Threeline si riserva il diritto di modificare le specifiche tecniche, nonché di aggiornare i valori tecnici e le caratteristiche dei prodotti nelle loro schede tecniche, disponibili su:

www.threelinegroup.com

La Threeline Technology S.L. si riserva il diritto di modificare i prodotti senza alcun preavviso.

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THREELINE



GENERAL CATALOGUE
2025



LED STRIPS AND PROFILES
2025



LIMBO CATALOGUE

UPDATED
CATALOGUES

