

LUCE

STRIP LED

CATALOG 23/21

on
light is on



OUR HISTORY

LA NOSTRA STORIA

La compagine Sociale è formata da 4 famiglie Socie, che arrivano proprio dalla storica GBC dove hanno costituito per anni il management che aveva portato ad essere GBC la prima catena dell'elettronica italiana. Kon.el.co.

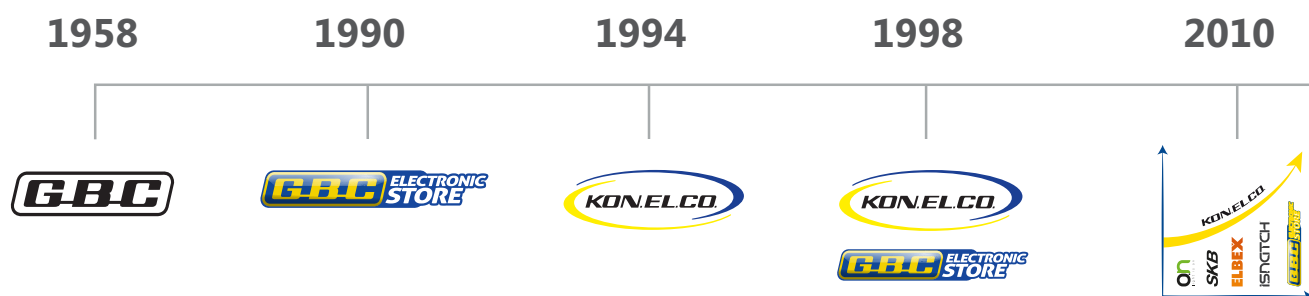
SpA viene fondata nel 1994 e dopo pochissimo tempo l'azienda rileva il marchio GBC che accompagnerà da sempre la nostra storia, e diventerà di fatto il progetto più importante della società nei suoi primi 15 anni.

Vero e proprio produttore, da sempre il nostro catalogo è costituito all'80% da prodotti a marchio proprio. 150 punti vendita in franchising con insegna GBC Store, rappresentano per l'azienda un pilastro imprescindibile che da anni la pongono tra i leader nel mercato dell'elettronica.

Kon.el.co. ha un'anima Italiana con una visione internazionale, per questo motivo nel secondo decennio degli anni 2000 comincia un percorso di espansione che la porterà a sviluppare mercati come l'Industria, la Grande Distribuzione e l'Estero.

Il progetto di espansione porta Kon.el.co. ad ampliare il proprio core business su famiglie di prodotto come l'Illuminazione che ad oggi risulta il progetto strategico insieme agli altri quattro pilastri dell'azienda: Sicurezza, Audio Video, Batterie e Materiale elettrico e d'antenna.

The Social team is made up of 4 Shareholder families, who come from the historic GBC where for years they have set up the management that had led to GBC being the first Italian electronics chain. Kon.el.co. SpA was founded in 1994 and after a very short time the company took over the GBC brand that has always accompanied our history, and will in fact become the most important project of the company in its first 15 years. A real manufacturer, our catalog has always consisted of 80% of its own brand products. 150 points of sale in franchising with the GBC Store sign, represent for the company an essential pillar that for years have placed it among the leaders in the electronics market. Kon.el.co. it has an Italian soul with an international vision, for this reason in the second decade of the 2000s it begins an expansion path that will lead it to develop markets such as industry, large-scale distribution and abroad. The expansion project brings Kon.el.co. to expand its core business on product families such as Lighting which today is the strategic project together with the other four pillars of the company: Safety, Audio Video, Batteries and Electrical and antenna material.





UNITY IS OUR STRENGTH

L'UNIONE È LA NOSTRA FORZA

Nel secondo decennio degli anni 2000 Konelco crede fortemente che l'unione di realtà importanti possa essere la chiave per la crescita e la stabilità nel settore. Nel 2015 inizia un percorso di sviluppo del gruppo che porta nel 2017 all'interno dello stesso JOLLY LINE un marchio importante nel mercato dei radiocomandi e dell'antennistica. Nel 2018 Kon.el.co fonda K2M per lo sviluppo del canale nautico e radiocomunicazioni, nello stesso anno l'espansione del gruppo continua con la partecipazione nella nuova nata KELUMIERE per lo sviluppo del canale estero oltre all'acquisizione di un Know How importante sulla torceria col marchio REXER e la conseguente distribuzione esclusiva per il Sud Europa di MAGLITE leader mondiale delle torce. Nel 2020 entra nel nostro gruppo anche il marchio DOGI, produttore italiano, e player importante del mercato professionale dell'illuminazione. Il controllo della propria produzione diventa nel corso degli anni un elemento essenziale per l'azienda, per questo motivo, nel secondo decennio del 2000 Kon.El.Co. apre i propri uffici a Shenzhen (Cina) che si occupano delle ispezioni pre, durante e post produzione e del controllo costante dei propri siti produttivi.

In the second decade of the 2000s Konelco strongly believes that the union of important realities can be the key to growth and stability in the sector. In 2015, the group began a process of development which, in 2017, brought an important brand in the radio remote control and antennae market into JOLLY LINE itself. In 2018 Kon.el.co founded K2M for the development of the nautical and radiocommunications channel, in the same year the expansion of the group continues with the participation in the new born KELUMIERE for the development of the foreign channel as well as the acquisition of an important Know How on the torceria with the REXER brand and the consequent exclusive distribution for Southern Europe of MAGLITE, world leader in torches. In 2020, the DOGI brand, an Italian manufacturer and an important player in the professional lighting market, also joins our group. Over the years, the control of its production becomes an essential element for the company, for this reason, in the second decade of 2000 Kon.El.Co. opens its own offices in Shenzhen (China) which deal with pre, during and post production inspections and constant control of its production sites.

2020

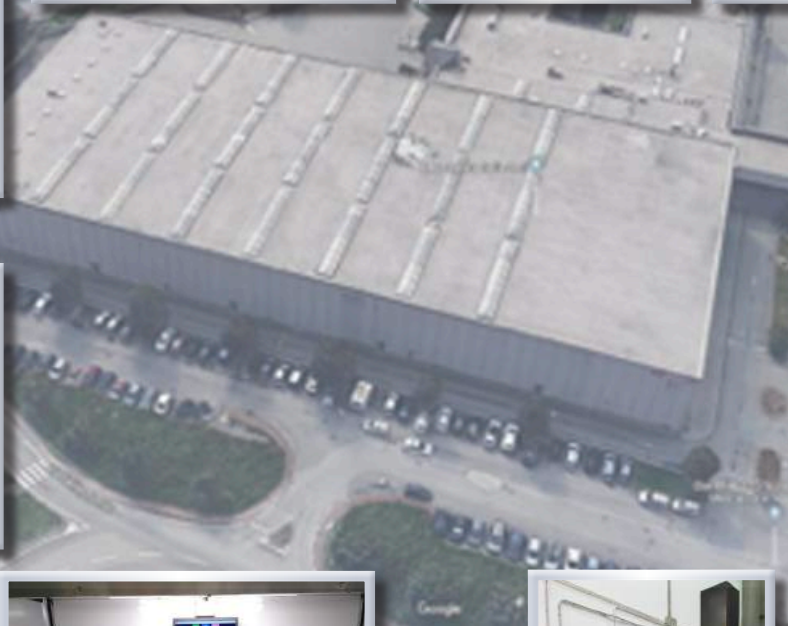


MODERN AND INTERNATIONAL LOGISTICS

UNA LOGISTICA MODERNA E INTERNAZIONALE

Nell'Agosto del 2019 Konelco decide di fare un investimento importante e strategico per il futuro, aprendo il nuovo magazzino vicino a Milano. Con una superficie di 7300mq, macchinari all'avanguardia come il magazzino verticale, 7 Ribalte e 25 persone che lavorano 6 giorni su 7 in un ambiente riscaldato e sicuro grazie all'impianto Splinker antiincendio, possiamo definirlo il Building 2.0 con uno sguardo al futuro che garantisce consegne in tutta Italia in 48\72 ore e la possibilità di servire il mercato Europeo e Internazionale.

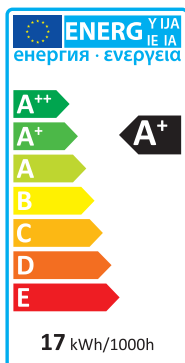
In August 2019 Konelco decides to make an important and strategic investment for the future, opening the new warehouse near Milan. With an area of 7300mq, state-of-the-art machinery such as the high-bay warehouse, 7 Tippers and 25 people who work 6 days a week in a heated and safe environment thanks to the Fire Splinker system, we can define it as the Building 2.0 with a look to the future that guarantees deliveries throughout Italy in 48 \ 72 hours and the possibility of serving the European and International market.



CERTIFICATIONS AND LICENSES

CERTIFICAZIONI E LICENZE

CERTIFICATIONS

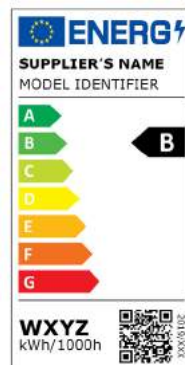


REGOLAMENTO 874/2012

Etichetta indicante consumo di energia per lampade elettriche e apparecchiature di illuminazione.

REGULATION 874/2012

Energy Label showing the energy consumption of the electric bulbs and the lighting equipments.



READY FOR THE FUTURE

con la nuova etichetta obbligatoria da settembre 2021
Regolamento (UE) 2019/2015

READY FOR THE FUTURE

with the new Energy Label mandatory from September 2021.

Regulation (EU) 2019/2015



DIRETTIVA EMC 2014/30/UE

Compatibilità elettromagnetica

DIRETTIVA LVD 2014/35/UE

Bassa Tensione

EMC DIRECTIVE 2014/30/UE

Electromagnetic Compatibility

LVD DIRECTIVE 2014/35/UE

Low Voltage



DIRETTIVA 2011/65/UE +

2015/863/EU Restrizioni uso sostanze pericolose

DIRECTIVE 2011/65/UE + 2015/863/EU

Restriction of the use of certain hazardous substances.

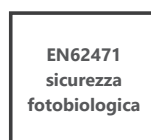


REGOLAMENTO 1194/2012

Progettazione ecocompatibile lampade a LED

REGULATION 1194/2012

Ecodesign requirements for LED lamps



EN62471 Norma di sicurezza

fotobiologica delle lampade contro possibili danni alla retina

EN 62471

Photobiological Safety Standard of the lamps against possible damage to the retina.



REGOLAMENTO (UE) 2019/1782

Progettazione ecocompatibile degli alimentatori esterni

REGULATION (EU) 2019/1782

Ecodesign requirements for external power supplies.

AN ELEGANT AND MODERN SOLUTION

UNA SOLUZIONE ELEGANTE E MODERNA



Le strip led sono la miglior soluzione d'illuminazione per ambienti esterni ed interni che si integra al meglio nell'architettura moderna. L'ampia gamma di potenze e flussi d'illuminazione permettono il molteplici utilizzo, dal decorativo alla vera e propria illuminazione per ambienti. Le strip RGB e RGBW che completano la nostra gamma permettono di gestire scenari dinamici ed alternativi.

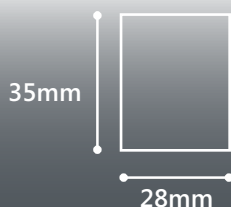
The LED strips are the best lighting solution for outdoor and indoor environments that is best integrated into modern architecture. The wide range of powers and lighting flows allow multiple uses, from decorative to real lighting for environments. The RGB and RGBW strips that complete our range allow you to manage dynamic and alternative scenarios.

CHE COS'È IL LED E PERCHÉ UTILIZZARLO?

LED è l'acronimo di "Light Emitting Diode", ovvero diodo a emissione luminosa. Il chip LED sfrutta le proprietà dei materiali semiconduttori di cui è composto per emettere fotoni nello spettro del visibile, quella che comunemente chiamiamo LUCE. Sulle strisce led vengono installati chip di tipo SMD (Surface Mount Device) che vengono classificati come SMD "XXYY" (dove XX e YY sono rispettivamente le lunghezze in decimi di millimetro dei due spigoli del case di alloggiamento del diodo).

WHAT IS LED AND WHY TO USE IT

LED is the acronym for "Light Emitting Diode", or light emitting diode. The LED chip exploits the properties of the semiconductor materials of which it is composed to emit photons in the visible spectrum, what we commonly call LIGHT. SMD (Surface Mount Device) chips are installed on the led strips and are classified as SMD "XXYY" (where XX and YY are respectively the lengths in tenths of a millimeter of the two edges of the diode housing case).



Il Chip Led 3528 prende il nome dai 35mm di altezza e 28mm di larghezza

3528 Chip Led takes its name from 35mm of height and 28mm of width

WHY LIGHT YOUR ENVIRONMENT WITH LED STRIPS?

PERCHÉ ILLUMINARE IL TUO AMBIENTE
CON LE STRISCE LED?

MAGGIORE EFFICIENZA in proporzione ad altre sorgenti luminose di una volta, avrai una resa fino a 5 volte superiore.

MENO CONSUMO PIU' LUCE la potenza d'assorbimento ridotta garantisce un minor consumo senza rinunciare alla luminosità e il beneficio economico è visibile sulla bolletta.

UNA LUNGA VITA permette di ammortizzare il costo d'acquisto e d'installazione

LUCE BELLA E DI QUALITA' grazie ad un effetto luminoso omogeneo e diffuso che evita coni d'ombra, con accensione immediata.

ILLUMINAZIONE REGOLABILE grazie al fatto che tutte le strip led sono dimmerabili puoi regolare l'effetto luminoso a tuo piacimento.

SI INSTALLA DOVE VUOI in ogni punto dell'ambiente grazie alle dimensioni ridotte e alla possibilità di effettuare curve con profili e angolari

GREEN & HEALTHY grazie all' assenza di sostanze tossiche, di emissioni UV e con la minor dispersione di calore possibile per le fonti di illuminazione

GREATER EFFICIENCY in proportion to other light sources than once, you will have a yield up to 5 times higher.

LESS CONSUMPTION MORE LIGHT the reduced absorption power guarantees lower consumption without sacrificing brightness and the economic benefit is visible on the bill.

A LONG LIFE allows you to amortize the cost of purchase and installation

BEAUTIFUL AND QUALITY LIGHT thanks to a homogeneous and diffused light effect that avoids shadow cones, with immediate ignition.

ADJUSTABLE LIGHTING thanks to the fact that all the LED strips are dimmable you can adjust the lighting effect to your liking. IT IS INSTALLED WHERE YOU WANT in any point of the environment thanks to the reduced dimensions and the possibility of making curves with GREEN & HEALTHY profiles and angles thanks to the absence of toxic substances, UV emissions and with the least possible heat dispersion for the heat sources. lighting

QUALITA' NELLA COSTRUZIONE SIGNIFICA
AFFIDABILITA'

QUALITY IN CONSTRUCTION MEANS RELIABILITY

La qualità di una strip led comincia dalla base, ovvero dalla PCB (Printed Circuit Board) il circuito stampato sul quale sono saldati i diodi LED. Spessore e consistenza del circuito stampato sono fattori importanti che ne determinano la qualità, più spessore permette una dissipazione del calore più rapida e una garanzia di durata del LED maggiore.



The quality of a led strip starts from the base, that is from the PCB (Printed Circuit Board) the printed circuit on which the LED diodes are soldered. Thickness and consistency of the printed circuit are important factors that determine its quality, more thickness allows for faster heat dissipation and a guarantee of longer LED life.

TAGLIARE VUOL DIRE UTILIZZARE OVUNQUE!

CUTTING MEANS USE EVERYWHERE!

Le strip led possono essere tagliate in punti indicati con il CUTTING MARKS sulla PCB, generalmente si possono tagliare ogni 25-50-100 mm a seconda del numero di LED al metro e del voltaggio della strip, questo garantisce all'utente di poterle utilizzare in ogni punto a seconda della sua necessità dando alla strip led l'attitudine fondamentale della versatilità.



The led strips can be cut in points indicated with the CUTTING MARKS on the PCB, generally they can be cut every 25-50-100 mm depending on the number of LEDs per meter and the voltage of the strip, this guarantees the user to be able to use them in each point according to its needs, giving the LED strip the fundamental attitude of versatility.

R&D AND QUALITY

R&D E QUALITÀ

La ricerca continua sul piano della tecnologia, la cura costante del prodotto e dei servizi sono alla base dell'offerta del nostro gruppo;

Competenza, passione ed entusiasmo unite all'attenzione per le innovazioni nei settori che trattiamo, sono nel quotidiano la nostra mission. Il nostro motto è: arrivare prima degli altri...e se non ci riusciamo, allora farlo meglio degli altri.

LABORATORIO

Attraverso strumentazioni di altissima precisione controlliamo la qualità e affidabilità delle nostre strisce, e di tutti i componenti e accessori per il loro impiego con strumentazioni e verifiche che ci permettono di:

- *Misurare la distribuzione e l'intensità luminosa.*
- *La qualità delle parti e dei componenti dei prodotti.*
- *La qualità costruttiva dei prodotti.*
- *La rispondenza alle normative di legge del settore.*



Continuous research in terms of technology, constant attention to the product and services are the basis of our group's offer; Competence, passion and enthusiasm combined with attention to innovations in the sectors we deal with, are our daily mission. Our motto is: get there before others ... and if we can't, then do it better than others.

LABORATORY Through very high precision instruments we check the quality and reliability of our strips, and of all the components and accessories for their use with instruments and tests that allow us to:

- Measure the distribution and light intensity.
- The quality of parts and components of the products.
- The construction quality of the products.
- Compliance with the legal regulations of the sector.

CHIP LED, A OGNUNO IL SUO LAVORO CHIP LED, TO EACH HIS WORK

3528



Model on the market for many years, ideal for applications where a lot of light is not required but very low consumption is preferable, they do not have a rear heatsink.

Modello in commercio da molti anni, ideale per applicazioni in cui non è necessaria molta luce ma sono preferibili consumi molto bassi, sono sprovvisti di dissipatore posteriore.

2835



More recent and constantly evolving model, which has become the new professional "standard", this chip allows you to achieve high brightness and performance thanks to the heat sink in the structure.

Modello più recente e in continua evoluzione, diventato il nuovo "standard" professionale, questo chip permette di raggiungere luminosità e prestazioni elevate anche grazie al dissipatore di calore presente nella struttura.

2216



Definitely more modern, this Chip allows to obtain chromaticity indexes > 90 as well as having very small dimensions that allow it to be used very close for a homogeneous lighting effect and on a PCB up to 3.5mm wide.

Decisamente più moderno, questo Chip permette di ottenere indici di cromaticità >90 oltre ad avere dimensioni molto ridotte che ne permettono l'utilizzo molto ravvicinato per un effetto luminoso omogeneo e su una PCB fino a 3,5mm di larghezza

COB



Cob is the acronym for "Chip On Board", we are no longer faced with a LED diode but rather a single expanse with a greater density and luminous homogeneity; novelty in the world of strips allows excellent results in terms of performance.

Cob è l'acronimo di "Chip On Board", non ci troviamo più di fronte a un diodo led ma bensì ad una distesa unica con una maggiore densità e omogeneità luminosa; novità nel mondo delle strip permette ottimi risultati in termini di performance.

5050



Chip known for several years, among the most used LEDs in the sector, they are very reliable and with a good value for money; they also allow you to manage color and produce RGB and RGBW strips.

Chip conosciuto da diversi anni, tra i LED più utilizzati nel settore, sono molto affidabili e con un buon rapporto qualità prezzo; permettono inoltre di gestire il colore e produrre strip RGB e RGBW.



R&D AND QUALITY

R&D E QUALITA'

LE NOSTRE STRISCE LED

Il settore dell'illuminazione è in continuo sviluppo e le strip led sono tra i prodotti che hanno contribuito maggiormente a cambiare il modo di illuminare la nostra quotidianità, sia in ambito privato che professionale. Nel mercato ci sono tante aziende e tanti prodotti, scegliere quello corretto può essere molto difficile se non ci si affida a un partner professionale.

- **EFFICIENZA** misurata in LM/W è la capacità delle strip led di trasformare l'energia utilizzata in luce, la nostra gamma presenta strip led con rese tra le migliori.
- **QUALITA' DEL CIRCUITO STAMPATO (PCB)** ovvero il nastro su cui sono posti i diodi, uno dei fattori principali di qualità di una strip ne è lo spessore che noi realizziamo tra i più elevati in commercio.
- **RESA CROMATICA (CRI)** fattore che identifica la capacità della striscia di restituire i colori degli oggetti illuminati in maniera fedele all'originale, la resa cromatica migliore si ottiene con un CRI > 90, presente in diverse nostre strip.
- **TEMPERATURA DI FUNZIONAMENTO** che non deve scaldare troppo, il killer più efficace dei led è proprio l'alta temperatura; i nostri prodotti sono realizzati con parti e componenti dimensionati correttamente per garantire durata e qualità nel tempo
- **QUALITA' COSTRUTTIVA COMPLESSIVA** è determinata dalla qualità degli altri componenti come connessioni, biadesivo di fissaggio, silicone per i modelli con grado IP65/67/68; materiali selezionati accuratamente e testati nei nostri laboratori per garantire un elevato standard qualitativo.

OUR LED STRIPS

The lighting sector is in continuous development and LED strips are among the products that have contributed most to changing the way we illuminate our daily life, both in the private and professional sphere. In the market there are many companies and many products, choosing the correct one can be very difficult if you do not rely on a professional partner.

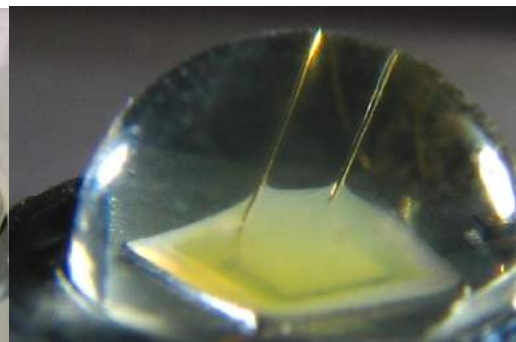
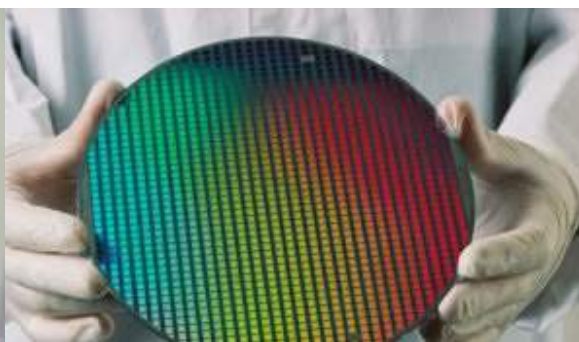
- **EFFICIENCY** measured in LM \ W is the ability of the LED strips to transform the energy used into light, our range features LED strips with the best yields.
- **QUALITY OF THE PRINTED CIRCUIT (PCB)** or the tape on which the diodes are placed, one of the main quality factors of a strip is the thickness that we make among the highest on the market.
- **CHROMATIC RENDERING (CRI)** factor that identifies the ability of the strip to return the colors of the illuminated objects in a faithful way to the original, the best color rendering is obtained with a CRI > 90, present in several of our strips.
- **OPERATING TEMPERATURE** which must not heat up too much, the most effective killer of the LEDs is precisely the high temperature; our products are made with parts and components correctly sized to ensure durability and quality over time
- **OVERALL CONSTRUCTION QUALITY** is determined by the quality of the other components such as connections, fixing biadhesive, silicone for models with IP65 / 67/68 degree; carefully selected materials and tested in our laboratories to guarantee a high quality standard.

I LED NON SONO TUTTI UGUALI

I diodi prodotti non sono tutti uguali, presentano anche differenze significative in termini di resa luminosa, efficienza e temperatura di colore. Una selezione preliminare del diodo è il primo passo necessario per creare una striscia LED di qualità, con prestazioni costanti e di lunga durata. Il nostro impegno come azienda inizia in questa fase, attuando un rigoroso controllo nella scelta della qualità dei trucioli.

LEDs ARE NOT ALL THE SAME

The diodes produced are not all the same, they also have significant differences in terms of light output, efficiency and color temperature. A preliminary selection of the diode is the first step necessary to create a quality LED strip, with constant and long-lasting performance. Our commitment as a company begins at this stage, by carrying out a rigorous check in the choice of the quality of the chips.





Technical drawing with indication of dimensions, strip cut and coating

Title with basic characteristics

Summary table of codes and characteristics

Type of led strips

DECOR 3528

LUMINOSE 5050

IP20 INDOOR STRIP LED / 5M

IP20 INDOOR STRIP LED / 5M

STRISCIA LED DECORATIVA 3528

DA INTERNO / IP20 / 5 M

12V	24V
23.0230.20	23.0230.26
23.0230.21	23.0230.24
23.0230.22	23.0230.27

Per garantire le prestazioni a lungo termine e la durata nel tempo si consiglia di utilizzare il corretto alimentatore e cavo di collegamento, di utilizzare e di installare la striscia LED con profilo, cover e saggi per la corretta dissoliazione, così il corretto profilo LED per scegliere il profilo adeguato.

STRISCIA LED LUMINOSA 5050

DA INTERNO / IP20 / 5 M

12V	24V
23.0230.36	23.0230.38
23.0230.31	23.0230.34
23.0230.32	23.0230.37

Per garantire le prestazioni a lungo termine e la durata nel tempo si consiglia di utilizzare il corretto alimentatore e cavo di collegamento, di utilizzare e di installare la striscia LED con profilo, cover e saggi per la corretta dissoliazione, così il corretto profilo LED per scegliere il profilo adeguato.

ACCESSORI SUGGERITI / SUGGESTED ACCESSORIES

Convertitore 10 watt singolo colore

Convertitore 10 watt con cavo 15 cm singolo colore

Convertitore universale 10 watt

K11 Driver RF 2.4 GHz 12 - 24 Volt

Alimentatore 100W

Alimentatore 100W

ACCESSORI SUGGERITI / SUGGESTED ACCESSORIES

Convertitore 10 watt singolo colore

Convertitore 10 watt con cavo 15 cm singolo colore

Convertitore universale 10 watt

K11 Driver RF 2.4 GHz 12 - 24 Volt

Alimentatore 100W

Alimentatore 100W

Common main features

Reel dimensions with available color temperatures and lighting angle, directions for use

Recommended installation accessories



CONOSCIMI

READ ME

Light beam design and color variants of the profiles

Technical installation drawing with relative accessories

Title with basic characteristics

Compatible Cover List

Profile type

Recommended strip power

STANDARD
PROFILO IN ALLUMINIO STANDARD

Profilo in alluminio estruso anodizzato, permette un buon grado di dissipazione. Utilizzabile con strisce Led da 10mm o inferiori. Prodotto in barre da 2mt.

GRIGIO / GREY

BIANCO / WHITE

NERO / BLACK

ITEM	LARGHEZZA (mm)	LARGHEZZA (mm)	ALTEZZA (mm)	MATERIALE	COMP.
23.0300.10	2000	20	8	alluminio anodizzato	5 pz
23.0300.11	2000	20	8	alluminio verniciato	5 pz
23.0300.12	2000	20	8	alluminio anodizzato	5 pz

IDEALE PER STRIP FINO / DISSIPATION

19,2W/m

COVER / METRI

ITEM	COLORE	COLORE	TRASPARENZA	LARGHEZZA (mm)	ALTEZZA (mm)	MATERIALE	COMP.
23.0300.75	grigio	70%	13,1	3,8	PMMA	5 pz	
23.0300.76	trasparente	90%	13,1	3,8	PMMA	5 pz	
23.0300.79	nero	70%	13,1	3,8	PMMA	5 pz	

1 TAPPI DI CHIUSURA

ITEM	COLORE	LARGHEZZA (mm)	ALTEZZA (mm)	MATERIALE	COMP.
23.0301.10	grigio	20	8	ABS	2 pz
23.0301.11	bianco	20	8	ABS	2 pz
23.0301.12	nero	20	8	ABS	2 pz

2 CLIP DI FISSAGGIO

ITEM	COLORE	LARGHEZZA (mm)	ALTEZZA (mm)	MATERIALE	COMP.
23.0302.10	alluminio	14,5	24	acciaio inox	2 pz

3 ANGOLARE

ITEM	COLORE	MATERIALE	COMP.
23.0303.10	grigio	alluminio anodizzato	2 pz
23.0303.11	bianco	alluminio verniciato	2 pz
23.0303.12	nero	alluminio anodizzato	2 pz

Recommended strip power

List of compatible end caps

List of angles and / or other compatible accessories

Common main features

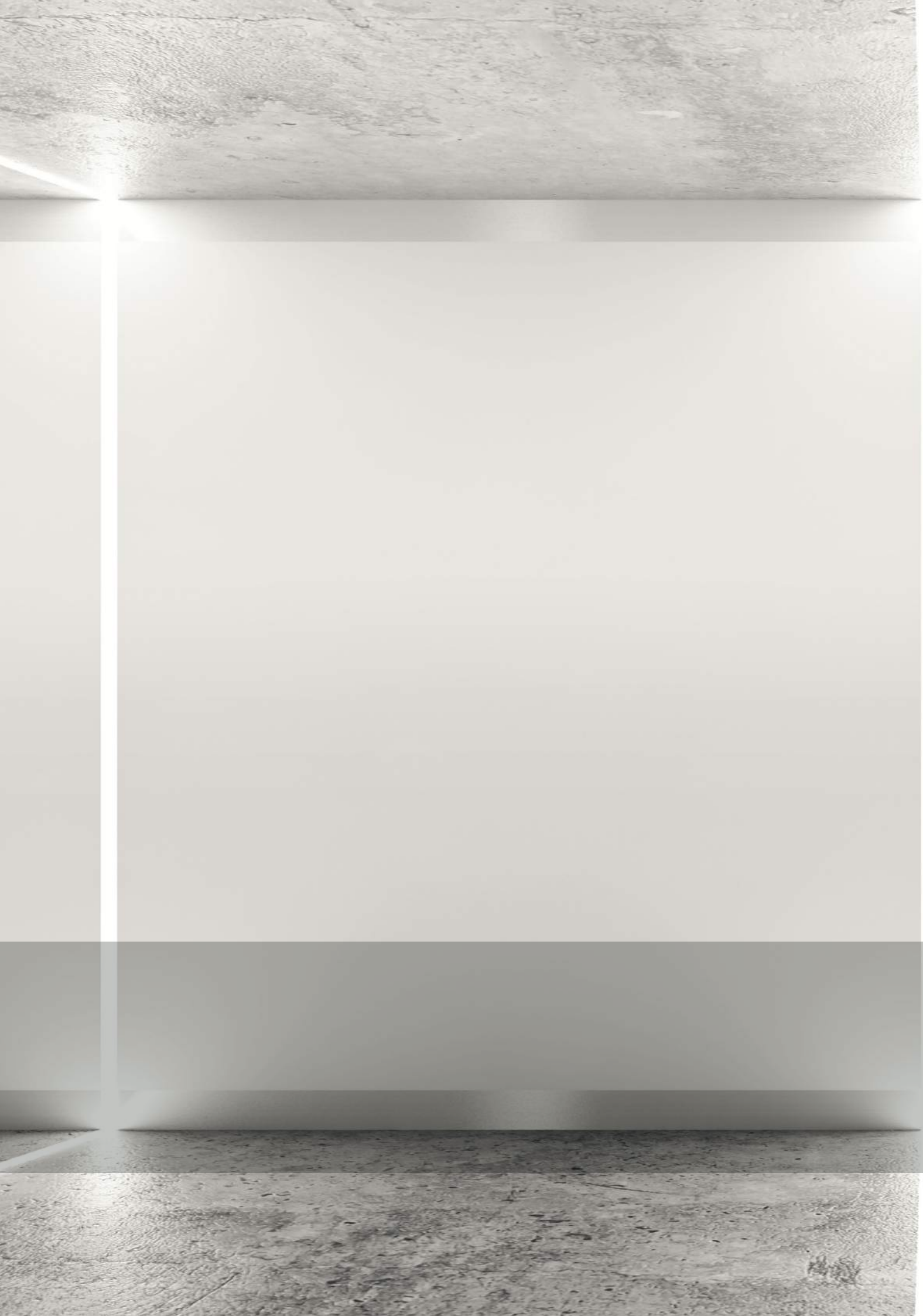
List of compatible fixing clips

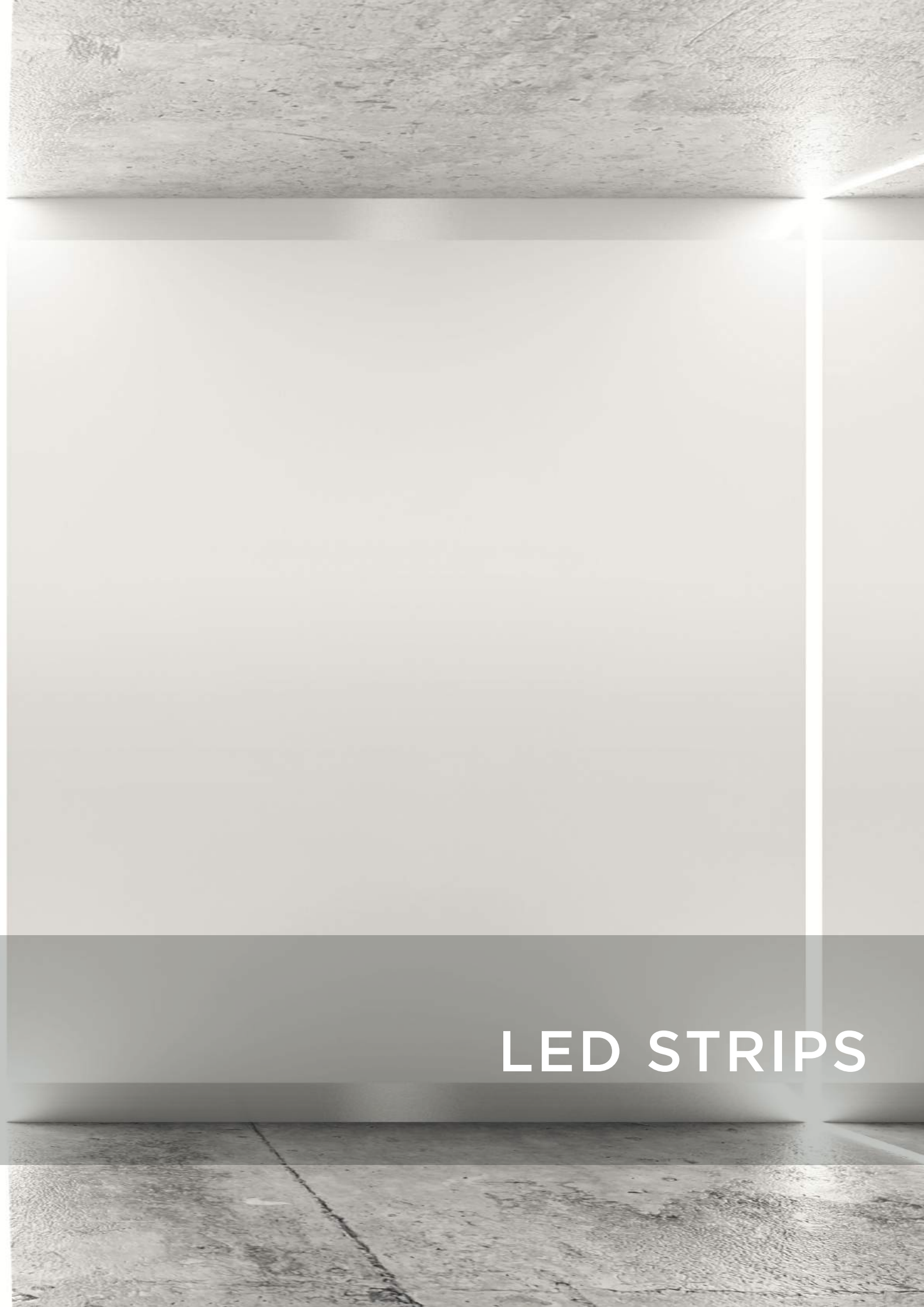


LED STRIPS	14
FOR INTERIOR	
DECORATIVE 3528.....	20
BRIGHT 5050.....	23
MULTICOLOR 5050	24
HIGH BRIGHTNESS 2835	26
HIGH COLOR RENDERING 2216.....	28
HIGH LIGHT DENSITY COB	30
FOR OUTSIDE	
DECORATIVE 3528.....	34
BRIGHT 5050.....	37
HIGH BRIGHTNESS 2835	39
HIGH LIGHT DENSITY COB.....	40
MULTICOLOR 5050.....	42
LED STRIPS KIT	
NORMAL.....	46
BATTERY	47
SPECIAL USE	48
WI-FI	49
NEON LED STRIPS	
NEON STRIP.....	51
STRIPS 220V	
FOR OUTSIDE 2835	54
POWER SUPPLIES	
INDOOR POWER SUPPLIES	58
DIN BAR POWER SUPPLIES.....	62
OUTDOOR POWER SUPPLIES	63
ACCESSORIES	
CONTROLLER DIMMER.....	66
CONTROLLER RGB - RGBW	68
AMPLIFIERS	71
SENSORS	72
CONNECTORS.....	73
LED PROFILES.....	78
FOR SURFACE	
BASIC.....	84



STANDARD	86
WIDE	88
BUILT-IN	
BASIC.....	90
WALL	92
VELA STYLE.....	94
DRY WALL	96
ANGULARS	
BASIC ANGLE.....	98
ANGLE.....	100
WIDE ANGLE.....	102
WALL-LIGHTS	
APPLIQUE STYLE	104
RETRO LED	106
SPECIAL USES OUTDOOR	
WALK.....	108
SPECIAL USES	
OVAL	110
STEP	112
FLEX.....	114
SLIM	116
FOR GLASS	
GLASS 10.....	117
GLASS 12	118
SUSPENSION	
LINE	120
PROFILES SET	
SURFACE.....	124
BUILT-IN.....	125
ANGULARS.....	126
DRYWALL	127
CONNECTIONS	128
IP LEVEL	130





LED STRIPS

INDOOR LED STRIPS

SINGLE COLOR

POWER	VOLTAGE	LED	N° LED	TEMPERATURE	LUMEN	STRIP S.LENGHT	CODE	PAG.
4,8 W/m	12V	3528	60 Led/m	3000°K	400 Lm/m	8mm	23.0230.00	20
				4000°K	420 Lm/m	8mm	23.0230.01	20
				6500°K	440 Lm/m	8mm	23.0230.02	20
	24V	3528	60 Led/m	3000°K	400 Lm/m	8mm	23.0230.05	20
				4000°K	420 Lm/m	8mm	23.0230.06	20
				6500°K	440 Lm/m	8mm	23.0230.07	20
8 W/m	24V	2835	60 Led/m	3000°K	1000 Lm/m	10mm	23.0230.50	26
				4000°K	1050 Lm/m	10mm	23.0230.51	26
				6500°K	1100 Lm/m	10mm	23.0230.52	26
		COB	320 Led/m	3000°K	800 Lm/m	8mm	23.0230.73	30
				4000°K	850 Lm/m	8mm	23.0230.74	30
				6500°K	900 Lm/m	8mm	23.0230.75	30
9,6 W/m	12V	3528	120 Led/m	3000°K	800 Lm/m	8mm	23.0230.10	21
				4000°K	820 Lm/m	8mm	23.0230.11	21
				6500°K	840 Lm/m	8mm	23.0230.12	21
	24V	3528	120 Led/m	3000°K	800 Lm/m	8mm	23.0230.15	21
				4000°K	820 Lm/m	8mm	23.0230.16	21
				6500°K	840 Lm/m	8mm	23.0230.17	21
10 W/m	24V	2216	120 Led/m	3000°K	800 Lm/m	3,5mm	23.0230.80	28
				4000°K	820 Lm/m	3,5mm	23.0230.81	28
				6000°K	850 Lm/m	3,5mm	23.0230.82	28
				3000°K	800 Lm/m	8mm	23.0230.85	28
				4000°K	820 Lm/m	8mm	23.0230.86	28
				6000°K	850 Lm/m	8mm	23.0230.87	28
12 W/m	24V	2835	120 Led/m	3000°K	1600 Lm/m	10mm	23.0230.60	26
				4000°K	1650 Lm/m	10mm	23.0230.61	26
				6500°K	1700 Lm/m	10mm	23.0230.62	26
14 W/m	24V	COB	528 Led/m	3000°K	1100 Lm/m	10mm	23.0230.76	31
				4000°K	1150 Lm/m	10mm	23.0230.77	31
				6500°K	1200 Lm/m	10mm	23.0230.78	31
14,4 W/m	12V	5050	60 Led/m	3000°K	1300 Lm/m	10mm	23.0230.30	23
				4000°K	1320 Lm/m	10mm	23.0230.31	23
				6500°K	1350 Lm/m	10mm	23.0230.32	23
	24V	5050	60 Led/m	3000°K	1300 Lm/m	10mm	23.0230.35	23
				4000°K	1320 Lm/m	10mm	23.0230.36	23
				6500°K	1350 Lm/m	10mm	23.0230.37	23
19,2 W/m	12V	3528	240 Led/m	3000°K	1600 Lm/m	10mm	23.0230.20	22
				4000°K	1650 Lm/m	10mm	23.0230.21	22
				6500°K	1700 Lm/m	10mm	23.0230.22	22
	24V	3528	240 Led/m	3000°K	1600 Lm/m	10mm	23.0230.25	22
				4000°K	1650 Lm/m	10mm	23.0230.26	22
				6500°K	1700 Lm/m	10mm	23.0230.27	22
22 W/m	24V	2216	240 Led/m	3000°K	1600 Lm/m	10mm	23.0230.90	29
				4000°K	1640 Lm/m	10mm	23.0230.91	29
				6000°K	1700 Lm/m	10mm	23.0230.92	29
24 W/m	24V	2835	240 Led/m	3000°K	2400 Lm/m	10mm	23.0230.70	27
				4000°K	2500 Lm/m	10mm	23.0230.71	27
				6500°K	2600 Lm/m	10mm	23.0230.72	27
25 W/m	24V	2216	300 Led/m	3000°K	2100 Lm/m	10mm	23.0230.95	29
				4000°K	2140 Lm/m	10mm	23.0230.96	29
				6000°K	2200 Lm/m	10mm	23.0230.97	29

MULTICOLOR

POWER	VOLTAGE	LED	N° LED	TEMPERATURE	LUMEN	STRIP S.LENGHT	CODE	PAG.
10 W/m	10V	COB	768 Led/m	RGB	R:42/G:280/B:114	12mm	23.0230.79	31
14,4 W/m	12V	5050	60 Led/m	RGB	R:120 / G:240 / B:80	10mm	23.0230.40	24
	24V	5050	60 Led/m	RGB	R:120 / G:240 / B:80	10mm	23.0230.45	24
19,2 W/m	12V	5050	60 Led/m	RGBW	R:65 / G:130 / B:45 / W:360	12mm	23.0230.41	25
	24V	5050	60 Led/m	RGBW	R:65 / G:130 / B:45 / W:360	12mm	23.0230.46	25

OUTDOOR LED STRIPS

SINGLE COLOR

POWER	VOLTAGE	LED	N° LED	TEMPERA- TURE	LUMEN	STRIP S,LENGHT	CODE	PAG.	PAG.
4,8 W/m	12V	3528	60 Led/m	IP65	3000°K	400 Lm/m	8mm	23.0232.00	34
					4000°K	420 Lm/m	8mm	23.0232.01	34
					6500°K	440 Lm/m	8mm	23.0232.02	34
					BLU	110 Lm/m	8mm	23.0232.03	34
					ROSSO	130 Lm/m	8mm	23.0232.04	34
	24V	3528	60 Led/m	IP65	3000°K	400 Lm/m	8mm	23.0232.05	35
					4000°K	420 Lm/m	8mm	23.0232.06	35
					6500°K	440 Lm/m	8mm	23.0232.07	35
8 W/m	24V	COB	256 Led/m	IP67	3000°K	800 Lm/m	10mm	23.0232.73	40
					4000°K	850 Lm/m	10mm	23.0232.74	40
					6500°K	900 Lm/m	10mm	23.0232.75	40
					3000°K	800 Lm/m	8mm	23.0232.10	36
9,6 W/m	12V	3528	120 Led/m	IP65	4000°K	820 Lm/m	8mm	23.0232.11	36
					6500°K	840 Lm/m	8mm	23.0232.12	36
					3000°K	800 Lm/m	8mm	23.0232.15	36
	24V	3528	120 Led/m	IP65	4000°K	820 Lm/m	8mm	23.0232.16	36
					6500°K	840 Lm/m	8mm	23.0232.17	36
					3000°K	1600 Lm/m	10mm	23.0232.60	39
					4000°K	1650 Lm/m	10mm	23.0232.61	39
12 W/m	24V	2835	120 Led/m	IP65	6500°K	1700 Lm/m	10mm	23.0232.62	39
					3000°K	1100 Lm/m	12mm	23.0232.76	41
					4000°K	1150 Lm/m	12mm	23.0232.77	41
14 W/m	24V	COB	512 Led/m	IP67	6500°K	1200 Lm/m	12mm	23.0232.78	41
					3000°K	1300 Lm/m	10mm	23.0232.30	37
					4000°K	1320 Lm/m	10mm	23.0232.31	37
14,4 W/m	12V	5050	60 Led/m	IP65	6500°K	1350 Lm/m	10mm	23.0232.32	37
					3000°K	1300 Lm/m	10mm	23.0232.90	38
					4000°K	1320 Lm/m	10mm	23.0232.91	38
				IP68	6500°K	1350 Lm/m	10mm	23.0232.92	38
					3000°K	1300 Lm/m	10mm	23.0232.35	37
					4000°K	1320 Lm/m	10mm	23.0232.36	37
	24V	5050	60 Led/m	IP65	6500°K	1350 Lm/m	10mm	23.0232.37	37
					3000°K	1300 Lm/m	10mm	23.0232.35	37
					4000°K	1320 Lm/m	10mm	23.0232.36	37

MULTICOLORE

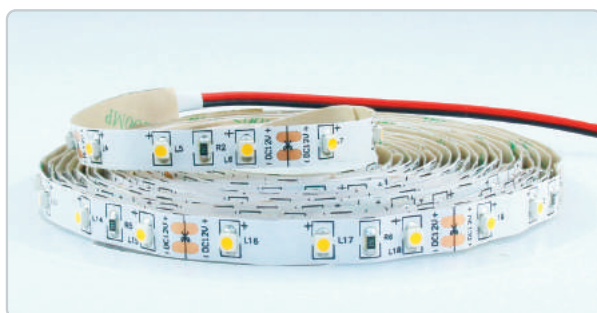
POWER	VOLTAGE	LED	N° LED	TEMPERA- TURE	LUMEN	STRIP S,LENGHT	CODE	PAG.	PAG.
14,4 W/m	12V	5050	60 Led/m	IP65	RGB	R:120 / G:240 / B:80	10mm	23.0232.40	42
				IP68	RGB	R:120 / G:240 / B:80	10mm	23.0232.95	44
	24V	5050	60 Led/m	IP65	RGB	R:120 / G:240 / B:80	10mm	23.0232.45	42
19,2 W/m	12V	5050	60 Led/m	IP65	RGBW	R:65 / G:130 / B:45 / W:360	12mm	23.0232.41	43
	24V	5050	60 Led/m	IP65	RGBW	R:65 / G:130 / B:45 / W:360	12mm	23.0232.46	43





INDOOR **LED STRIPS**

DECORATIVE LED STRIP 3528 INDOOR / IP20 / 5 M



3528
EPISTAR

60
LED/m

4.8
WATT/m

CRI
>80



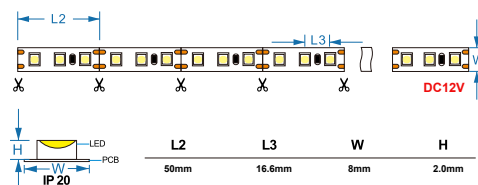
IP20

3
YEARS
QUALITY

A+

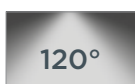
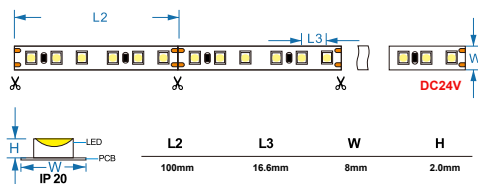
12V

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0230.00	A+	3000°K	400lm/m	>80	5m*8mm
23.0230.01	A+	4000°K	420lm/m	>80	5m*8mm
23.0230.02	A+	6500°K	440lm/m	>80	5m*8mm

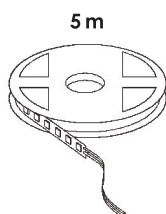


24V

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0230.05	A+	3000°K	400lm/m	>80	5m*8mm
23.0230.06	A+	4000°K	420lm/m	>80	5m*8mm
23.0230.07	A+	6500°K	440lm/m	>80	5m*8mm



3000K ■ 4000K ■ 6500K ■



To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

8 mm single color
connector



COD. 23.0231.00

8 mm connector
with single color cable



COD. 23.0231.05

Angular connector 8
mm



COD. 23.0231.10

Dimmer RF 433 MHz
5 - 24 Vcc



COD. 23.0206.75

40W power supply
12V



COD. 34.0111.26

40W power supply
24V



COD. 34.0111.28

DECORATIVE LED STRIP 3528

INDOOR / IP20 / 5 M



3528
EPISTAR

120
LED/m

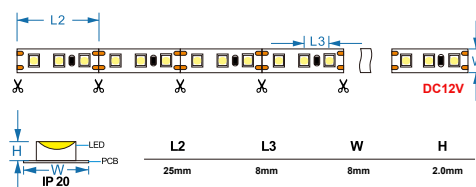
9.6
WATT/m

CRI
> 80



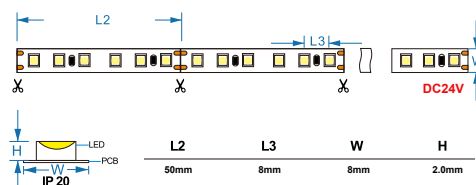
12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.10	A+	3000°K	800lm/m	> 80	5m*8mm
23.0230.11	A+	4000°K	820lm/m	> 80	5m*8mm
23.0230.12	A+	6500°K	840lm/m	> 80	5m*8mm

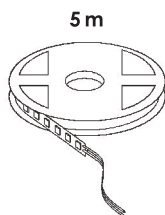


24V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.15	A+	3000°K	800lm/m	> 80	5m*8mm
23.0230.16	A+	4000°K	820lm/m	> 80	5m*8mm
23.0230.17	A+	6500°K	840lm/m	> 80	5m*8mm



120°



3000K ■ 4000K ■ 6500K ■

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

8 mm single color connector



COD. 23.0231.00

8 mm connector with single color cable



COD. 23.0231.05

Angular connector 8 mm



COD. 23.0231.10

Kit Dimmer RF 2.4 GHz 12 - 24 Vdc



COD. DGCTR113DIM

power supply 60W

12V



COD. 34.0111.36

power supply 60W

24V



COD. 34.0111.38

DECORATIVE LED STRIP 3528

INDOOR / IP20 / 5 M



3528
EPISTAR

240
LED/m

19.2
WATT/m

CRI
>80



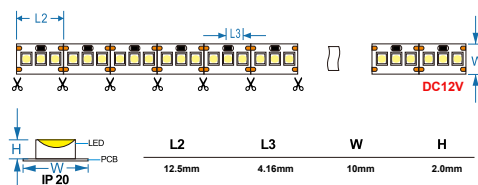
IP20

3 YEARS
QUALITY

A+

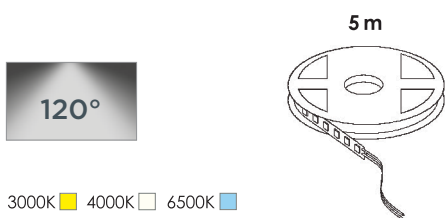
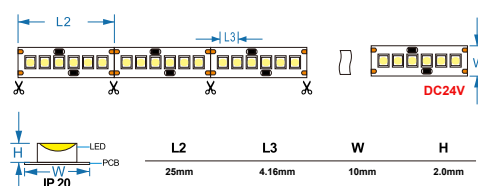
12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.20	A+	3000°K	1600lm/m	>80	5m*10mm
23.0230.21	A+	4000°K	1650lm/m	>80	5m*10mm
23.0230.22	A+	6500°K	1700lm/m	>80	5m*10mm



24V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.25	A+	3000°K	1600lm/m	>80	5m*10mm
23.0230.26	A+	4000°K	1650lm/m	>80	5m*10mm
23.0230.27	A+	6500°K	1700lm/m	>80	5m*10mm



3000K 4000K 6500K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

10 mm single color connector



COD. 23.0231.01

10 mm connector with 15 cm single color cable



COD. 23.0231.06

Angular connector 10mm



COD. 23.0231.11

Kit Dimmer RF 2.4 GHz 12 - 24 Vdc



COD. DGCTR113DIM

Power supply 102W



COD. 34.0114.22

Power supply 108W



COD. 34.0114.24

LUMINOUS LED STRIP 5050

INDOOR / IP20 / 5 M



5050
EPISTAR

60
LED/m

14.4
WATT/m

CRI
> 80



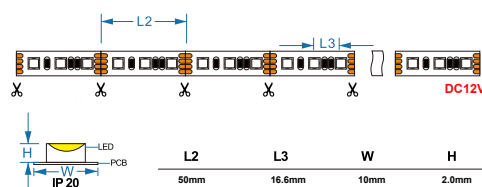
IP20

3
YEARS
QUALITY

A

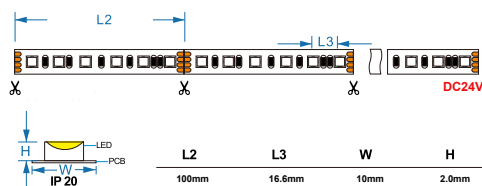
12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.30	A	3000°K	1300lm/m	> 80	5m*10mm
23.0230.31	A	4000°K	1320lm/m	> 80	5m*10mm
23.0230.32	A	6500°K	1350lm/m	> 80	5m*10mm

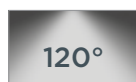


24V

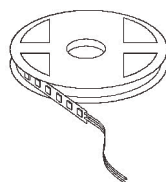
ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.35	A	3000°K	1300lm/m	> 80	5m*10mm
23.0230.36	A	4000°K	1320lm/m	> 80	5m*10mm
23.0230.37	A	6500°K	1350lm/m	> 80	5m*10mm



5 m



3000K 4000K 6500K



To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

10 mm single color
connector



COD. 23.0231.01

10 mm connector with 15
cm single color cable



COD. 23.0231.06

Angular connector
10mm



COD. 23.0231.11

Kit Dimmer RF 2.4 GHz
12 - 24 Vdc



COD. DGCTR113DIMS

Alimentatore 100W
12V



COD. 34.0111.50

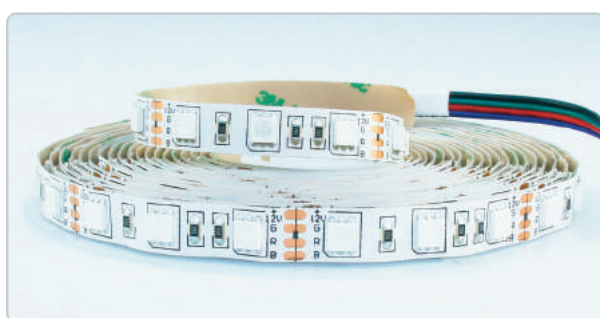
Alimentatore 100W
24V



COD. 34.0111.55

MULTICOLOR RGB 5050 LED STRIP

INDOOR / IP20 / 5 M



5050
EPISTAR

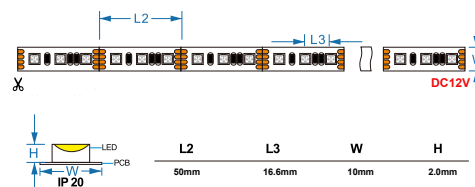
60
LED/m

14.4
WATT/m

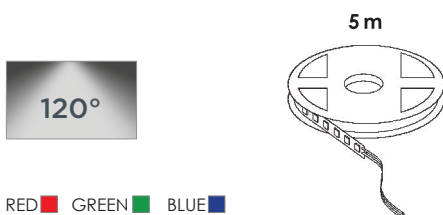
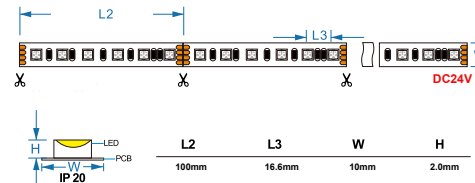
CRI
>80



12V	ITEM	Energy class	°K	Lumen (l/m)	Lung. d'onda (nm)	CRI	Roll
	23.0230.40	A	RGB	R:120 G: 240 B: 80	R: 625 G: 520 B: 470	>80	5m* 10mm



24V	ITEM	Energy class	°K	Lumen (l/m)	Lung. d'onda (nm)	CRI	Roll
	23.0230.45	A	RGB	R:120 G: 240 B: 80	R: 625 G: 520 B: 470	>80	5m* 10mm



RED GREEN BLUE

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

Multicolour 10 mm connector



COD. 23023102

Connettore 10 mm con cavo 15 cm multicolore



COD. 23023107

10 mm connector with 15 cm multicolored cable



COD. 23.0231.12

Controller RF 2.4 GHz 12 - 36 Vcc



COD. DGCTR112RGB

100W Power Supply 12V



COD. 34.0111.50

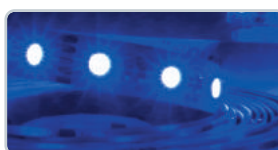
100W Power supply 24V



COD. 34.0111.55

MULTICOLOR RGBW 5050 LED STRIP

INDOOR / IP20 / 5 M



5050
EPistar

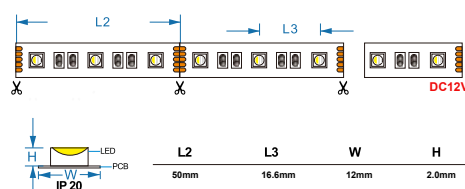
60
LED/m

19.2
WATT/m

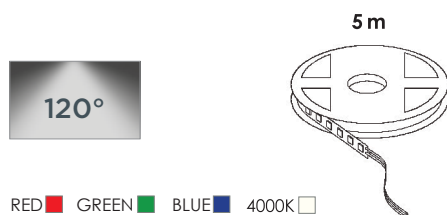
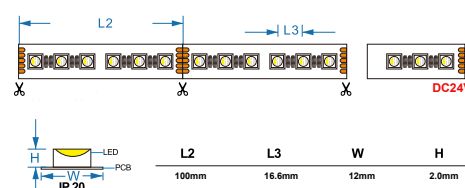
CRI
>80

3
YEARS
QUALITY

12V	ITEM	Energy class	°K	Lumen (l/m)	Lung. d'onda (nm)	CRI	Roll
	23.0230.41	A	RGBW	R: 65 G: 130 B: 45 W: 360	R: 625 G: 520 B: 470	>80	5m* 12mm



24V	ITEM	Energy class	°K	Lumen (l/m)	Lung. d'onda (nm)	CRI	Roll
	23.0230.46	A	RGBW	R: 65 G: 130 B: 45 W: 360	R: 625 G: 520 B: 470	>80	5m* 12mm



RED GREEN BLUE 4000K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

12mm connector
RGBW



COD. 23.0231.03

12mm RGBW connector
with 15cm cable



COD. 23.0231.08

Angular connector
12mm RGBW



COD. 23.0231.13

Controller RF 2.4 GHz
12 - 36 Vcc



COD. DGCTR216 + DGCTC112RGBW

102W Power supply
12V



COD. 34.0114.22

108W Power supply
24V

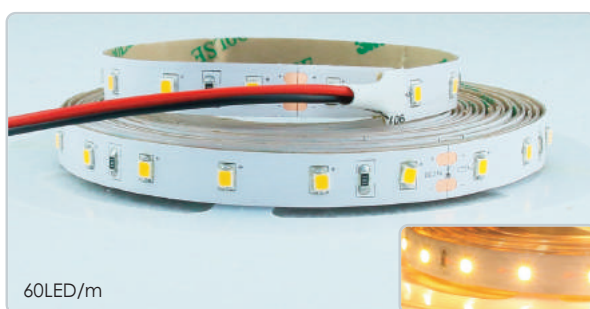


COD. 34.0114.24

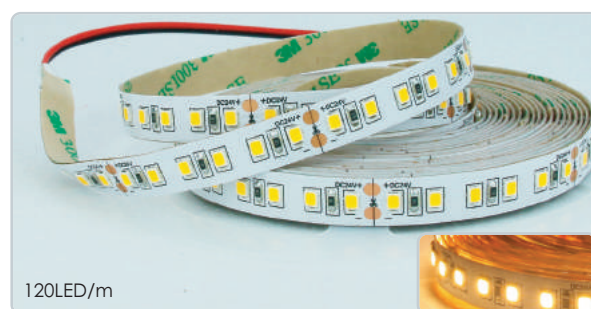


PROFESSIONAL LED STRIP 2835

INDOOR / IP20 / 5 M



60LED/m



120LED/m

2835
EPISTAR

24V

CRI
> 80



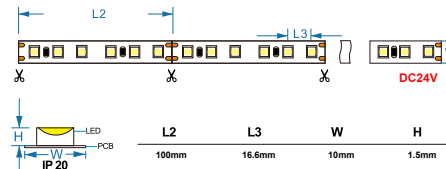
3 YEARS
QUALITY



60
LED/m

8
WATT/m

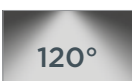
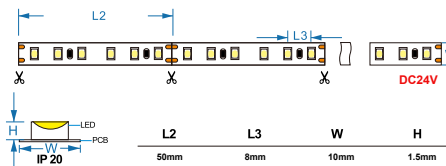
ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.50	A+	3000°K	1000lm/m	> 80	5m*10mm
23.0230.51	A+	4000°K	1050lm/m	> 80	5m*10mm
23.0230.52	A+	6500°K	1100lm/m	> 80	5m*10mm



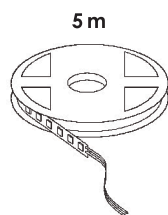
120
LED/m

12
WATT/m

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0230.60	A+	3000°K	1600lm/m	> 80	5m*10mm
23.0230.61	A+	4000°K	1650lm/m	> 80	5m*10mm
23.0230.62	A+	6500°K	1700lm/m	> 80	5m*10mm



3000K 4000K 6500K



To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

Direct blind 10mm single
color connector



COD. 23.0231.16

10 mm single color blind
head connector



COD. 23.0231.21

Angular connector
10mm



COD. 23.0231.11

Dimmer RF 2.4 GHz
12 - 36Vcc



COD. DGCTR216 + DGCTC112DIM

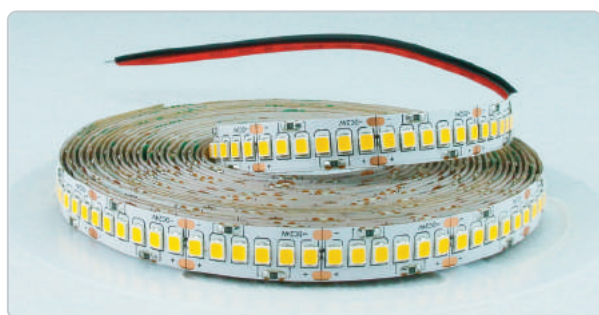
75W Power supply
24V



COD. 34.0111.45

PROFESSIONAL LED STRIP 2835

INDOOR / IP20 / 5 M



2835
EPISTAR

24V

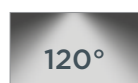
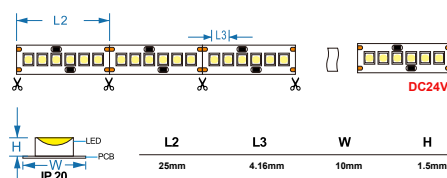
240
LED/m

> CRI
80

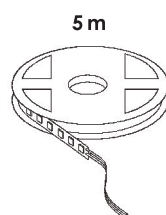


24
WATT/m

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0230.70	A+	3000°K	2400lm/m	> 80	5m*10mm
23.0230.71	A+	4000°K	2500lm/m	> 80	5m*10mm
23.0230.72	A+	6500°K	2600lm/m	> 80	5m*10mm



3000K 4000K 6500K



To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

Direct blind 10mm single
color connector



COD. 23.0231.16

10 mm single color blind
head connector



COD. 23.0231.21

Angular connector
10mm



COD. 23.0231.11

Dimmer RF 2.4 GHz
12 - 36Vcc



COD. DGCTR216 + DGCTC112DIM

156W Powersupply



COD. 34.0114.28



LED STRIP WITH HIGH COLOR EFFICIENCY 2216 FOR INDOOR / IP20 / 5M



2216
EPISTAR

120
LED/m

10
W/m

24V

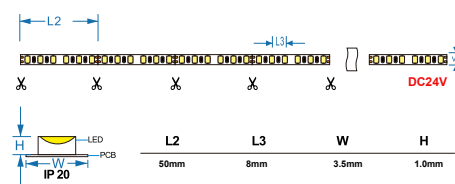
CRI
>90

IP20

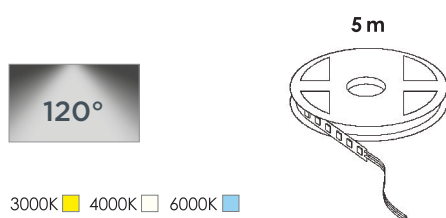
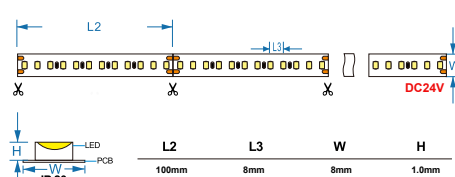
3 YEARS
WARRANTY

A+

	ITEM	Energy Class	°K	Lumen	CRI	Roll
3,5 mm	23.0230.80	A+	3000°K	800lm/m	>90	5m*3,5mm
	23.0230.81	A+	4000°K	820lm/m	>90	5m*3,5mm
	23.0230.82	A+	6000°K	850lm/m	>90	5m*3,5mm



	ITEM	Energy Class	°K	Lumen	CRI	Roll
8 mm	23.0230.85	A+	3000°K	800lm/m	>90	5m*8mm
	23.0230.86	A+	4000°K	820lm/m	>90	5m*8mm
	23.0230.87	A+	6000°K	850lm/m	>90	5m*8mm



3000K 4000K 6000K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

Direct blind 8mm single
color connector



COD. 23.0231.15

8 mm single color blind
head connector



COD. 23.0231.20

Angular connector 8mm



COD. 23.0231.10

Kit Dimmer RF 2.4 GHz
12 - 24 Vdc



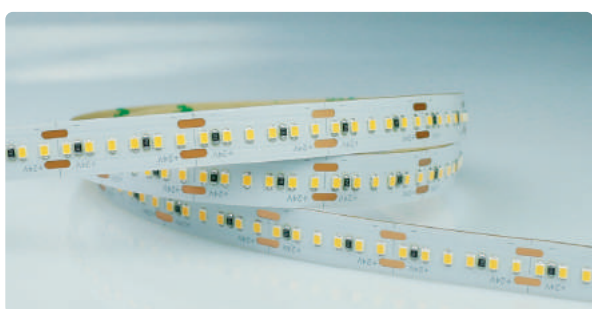
COD. DGCTR113DIMS

75W power supply
24V



COD. 34.0111.45

LED STRIP WITH HIGH COLOR EFFICIENCY 2216 FOR INDOOR / IP20 / 5M

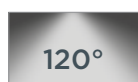

2216
EPISTAR

24V

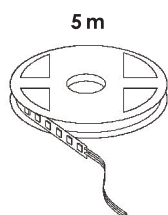
CRI
>90


	ITEM	Energy Class	°K	Lumen	CRI	Roll	
240 LED/m	23.0230.90	A+	3000°K	1600lm/m	>90	5m*10mm	
	23.0230.91	A+	4000°K	1640lm/m	>90	5m*10mm	
22 W/m	23.0230.92	A+	6000°K	1700lm/m	>90	5m*10mm	

	ITEM	Energy Class	°K	Lumen	CRI	Roll	
300 LED/m	23.0230.95	A+	3000°K	2100lm/m	>90	5m*10mm	
	23.0230.96	A+	4000°K	2140lm/m	>90	5m*10mm	
25 W/m	23.0230.97	A+	6000°K	2200lm/m	>90	5m*10mm	



120°



3000K 4000K 6000K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

Direct blind 10mm single
color connector


COD. 23.0231.16

10 mm single color blind
head connector


COD. 23.0231.21

Angular connector
10mm


COD. 23.0231.11

Dimmer RF 2.4 GHz
12 - 26 Vcc


COD. DGCTR216 + DGCTC112DIM

156W Power supply

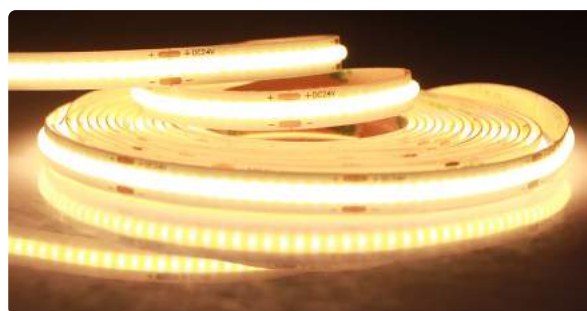
24V



COD. 34.0114.28



HIGH LIGHT DENSITY LED STRIP COB FOR INDOOR / IP20 / 5M



COB

320 LED/m

24V

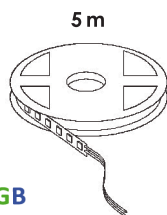
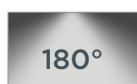
CRI >90

IP20

3 YEARS QUALITY

A+

ITEM	Energy Class	°K	Lumen	CRI	Roll	
8 Watt/m	23.0230.73	A+	3000°K	800lm/m	>90	5m*8mm
	23.0230.74	A+	4000°K	850lm/m	>90	5m*8mm
	23.0230.75	A+	6500°K	900lm/m	>90	5m*8mm



3000K 4000K 6500K RGB

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

8mm single color direct connector



COD. 23.0231.30

8 mm single head color connector



COD. 23.0231.31

8mm single color cable joint connector



COD. 23.0231.32

Kit Dimmer RF 2.4 GHz 12 - 24 Vdc

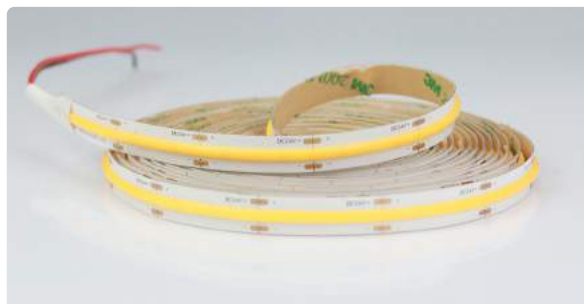


COD. DGCTR113DIMS

60W Power Supply 24V



COD. 34.0111.38



COB

528 LED/m

24V

CRI >90

IP20

3 YEARS QUALITY

A+

	ITEM	Energy Class	°K	Lumen	CRI	Roll	
14 Watt/m	23.0230.76	A+	3000°K	1100lm/m	>90	5m*10mm	
	23.0230.77	A+	4000°K	1150lm/m	>90	5m*10mm	
	23.0230.78	A+	6500°K	1200lm/m	>90	5m*10mm	



COB

768 LED/m

24V

CRI >80

IP20

3 YEARS QUALITY

RGB

A+

	ITEM	Energy Class	Lumen	Lung. d'onda	CRI	Roll	
10 Watt/m	23.0230.79	A+	R: 42lm/m G: 280lm/m B: 114lm/m	R: 618.4nm G: 531.2nm B: 460.3nm	>80	5m*12mm	

SUGGESTED ACCESSORIES

8mm single color
direct connector



COD. 23.0231.35

10 mm single head color
connector



COD. 23.0231.36

10mm single color cable joint
connector



COD. 23.0231.37

Controller RF 2.4 GHz
12 - 36 Vcc



COD. DGCTR112RGB

100W Power supply
24V



COD. 34.0111.55





OUTDOOR **LED STRIPS**

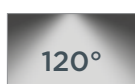
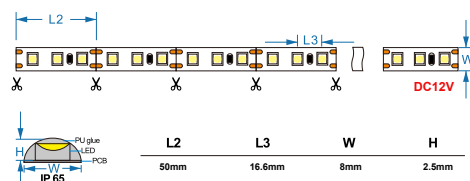


DECORATIVE LED STRIP 3528

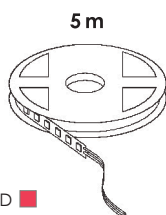
OUTDOOR / IP65 / 5 M

3528
EPISTAR60
LED/m4.8
WATT/mCRI
>80

12V	ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll
	23.0232.00	A+	3000°K	400	-	>80	5m*8mm
	23.0232.01	A+	4000°K	420	-	>80	5m*8mm
	23.0232.02	A+	6500°K	440	-	>80	5m*8mm
	23.0232.03	A+	BLU	110	470	>80	5m*8mm
	23.0232.04	A+	ROSSO	130	625	>80	5m*8mm



3000K 4000K 6500K BLUE RED



To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

8 mm single color direct
connector for outdoor use

COD. 23.0231.40

8 mm single color cable
connector for outdoor use

COD. 23.0231.45

Dimmer RF 433 MHz
5 - 24 Vcc

COD. 23.0206.75

60W Power supply
12V

COD. 34.0114.60

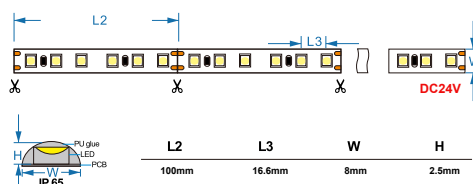
DECORATIVE LED STRIP 3528

OUTDOOR / IP65 / 5 M

3528
EPISTAR60
LED/m4.8
WATT/mCRI
> 803
YEARS
QUALITYA⁺

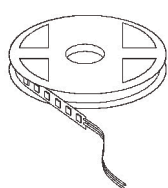
24V

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0232.05	A+	3000°K	400lm/m	> 80	5m*8mm
23.0232.06	A+	4000°K	420lm/m	> 80	5m*8mm
23.0232.07	A+	6500°K	440lm/m	> 80	5m*8mm



120°

5 m



3000K 4000K 6500K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

ACCESSORI SUGGERITI / SUGGESTED ACCESSORIES

8 mm single color direct
connector for outdoor use

COD. 23.0231.40

8 mm single color cable
connector for outdoor use

COD. 23.0231.45

Dimmer RF 433 MHz
5 - 24 Vcc

COD. 23.0206.75

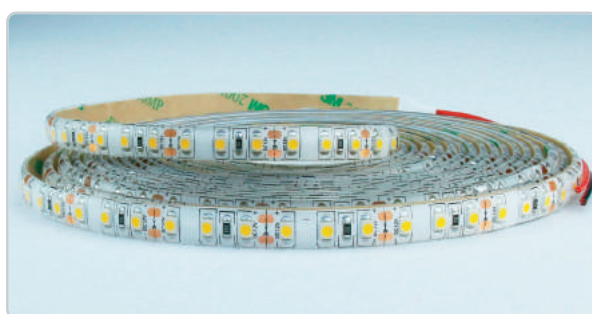
60W Power supply
24V

COD. 34.0114.63



DECORATIVE LED STRIP 3528

OUTDOOR / IP65 / 5 M



3528
EPISTAR

120
LED/m

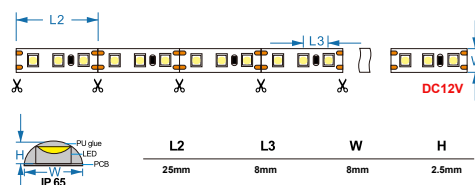
9.6
WATT/m

CRI
>80



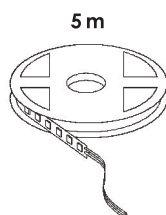
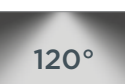
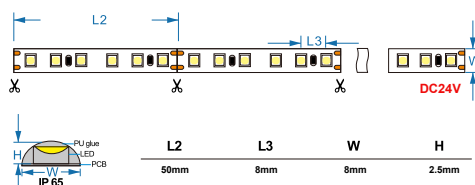
12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0232.10	A+	3000°K	800lm/m	> 80	5m*8mm
23.0232.11	A+	4000°K	820lm/m	> 80	5m*8mm
23.0232.12	A+	6500°K	840lm/m	> 80	5m*8mm



24V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0232.15	A+	3000°K	800lm/m	> 80	5m*8mm
23.0232.16	A+	4000°K	820lm/m	> 80	5m*8mm
23.0232.17	A+	6500°K	840lm/m	> 80	5m*8mm



3000K 4000K 6500K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

8 mm single color direct connector for outdoor use



COD. 23.0231.40

8 mm single color cable connector for outdoor use



COD. 23.0231.45

Kit Dimmer RF 2.4 GHz 12 - 24 Vdc



COD. DGCTR113DIM

60W Power supply 12V



COD. 34.0114.60

60W Power supply 24V



COD. 34.0114.63

LUMINOUS LED STRIP 5050

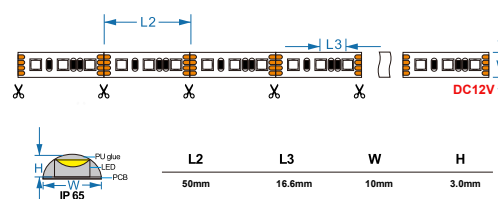
OUTDOOR / IP65 / 5 M

5050
EPISTAR60
LED/m14.4
WATT/mCRI
>803
YEARS
QUALITY

A

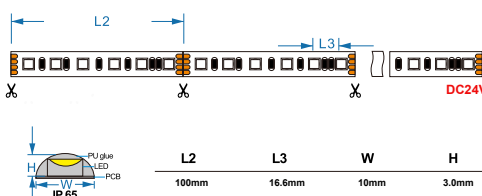
12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0232.30	A	3000°K	1300lm/m	> 80	5m*10mm
23.0232.31	A	4000°K	1320lm/m	> 80	5m*10mm
23.0232.32	A	6500°K	1350lm/m	> 80	5m*10mm



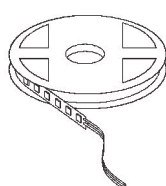
24V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0232.35	A	3000°K	1300lm/m	> 80	5m*10mm
23.0232.36	A	4000°K	1320lm/m	> 80	5m*10mm
23.0232.37	A	6500°K	1350lm/m	> 80	5m*10mm



120°

5 m



3000K 4000K 6500K

To ensure long-term performance and durability, it is recommended to use the correct power supply depending on the meters of use and to install the LED strip with profiles, covers and caps for correct dissipation; see the LED profiles chapter to choose the appropriate profile.

SUGGESTED ACCESSORIES

10 mm single color
direct connector for
outdoor use



COD. 23.0231.41

10 mm single color
cable connector for
outdoor use



COD. 23.0231.46

Angular connector 10
mm single color for
outdoor use



COD. 23.0231.50

Dimmer RF 2.4GHz IP67
12-36Vdc



COD. DGCTR220IP + DGCTC112DIM

100W Power supply

12V



COD. 34.0114.66

100W Power supply

24V



COD. 34.0114.68



LUMINOUS LED STRIP 5050

OUTDOOR / IP68 / 5 M



5050
EPISTAR

60
LED/m

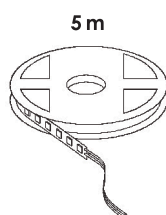
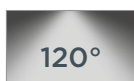
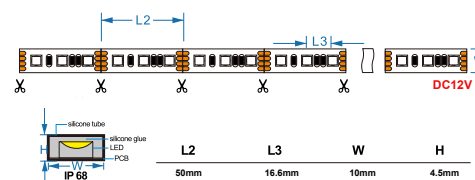
14.4
WATT/m

CRI
> 80



12V

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0232.90	A	3000°K	1300lm/m	> 80	5m*10mm
23.0232.91	A	4000°K	1320lm/m	> 80	5m*10mm
23.0232.92	A	6500°K	1350lm/m	> 80	5m*10mm



3000K ■ 4000K ■ 6500K ■

To ensure long-term performance and durability, it is recommended that you use the correct power supply. Do not immerse in swimming pools, ponds and fountains.

SUGGESTED ACCESSORIES

Dimmer RF 2.4GHz IP67
12-36Vdc



COD. DGCTR220IP + DGCTC112DIM

100W Power supply

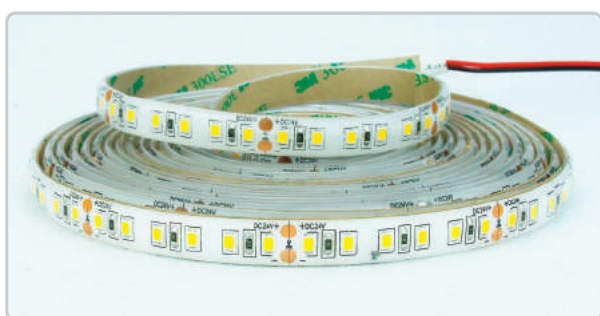
12V



COD. 34.0114.66

ULTRA BRIGHT LED STRIP 2835

OUTDOOR / IP65 / 5 M



2835
EPISTAR

120
LED/m

12
WATT/m

CRI
> 80

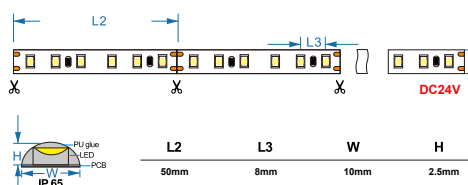


IP65

3
YEARS
QUALITY

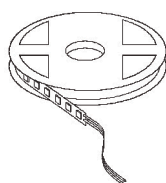
A⁺

24V	ITEM	Energy Class	° K	Lumen	CRI	Roll
	23.0232.60	A+	3000°K	1600lm/m	> 80	5m*10mm
	23.0232.61	A+	4000°K	1650lm/m	> 80	5m*10mm
	23.0232.62	A+	6500°K	1700lm/m	> 80	5m*10mm



120°

5 m



3000K 4000K 6500K

To ensure long-term performance and durability it is recommended to use the correct power supply depending on the meters of use and to install the LED strip on a metal surface for proper dissipation.

SUGGESTED ACCESSORIES

10 mm single color direct connector for outdoor use



COD. 23.0231.41

10 mm single color cable connector for outdoor use



COD. 23.0231.46

Angular connector 10 mm single color for outdoor use



COD. 23.0231.50

Dimmer RF 2.4GHz IP67 12-36Vdc



COD. DGCTR220IP + DGCTC112DIM

100W Power supply 24V



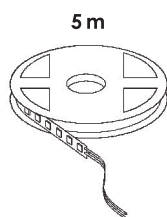
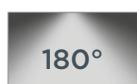
COD. 34.0114.68



HIGH LIGHT DENSITY LED STRIP COB FOR OUTDOOR / IP67 / 5 M



COB	256 LED/m	24V	CRI >90		IP67	3 YEARS QUALITY	A+
ITEM	Energy Class	°K	Lumen	CRI	Roll		
8 Watt/m	23.0232.73	A+	3000°K	800lm/m	>90		
	23.0232.74	A+	4000°K	850lm/m	>90		
	23.0232.75	A+	6500°K	900lm/m	>90		



3000K 4000K 6500K

To ensure long-term performance and durability, it is recommended that you use the correct power supply. Do not immerse in swimming pools, ponds and fountains.

SUGGESTED ACCESSORIES

Dimmer RF 2.4GHz IP67
12-36Vdc



COD. DGCTR220IP + DGCTC112DIM

60W Power supply

24V

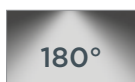


COD. 34.0114.63

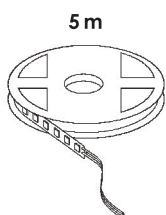
HIGH LIGHT DENSITY LED STRIP COB FOR OUTDOOR/ IP67 / 5 M



	COB	512 LED/m	24V	CRI >90		IP67	3 YEARS QUALITY	A+
	ITEM	Energy Class	°K	Lumen	CRI	Roll		
14 Watt/m	23.0232.76	A+	3000°K	1100lm/m	>90	5m*12mm		
	23.0232.77	A+	4000°K	1150lm/m	>90	5m*12mm		
	23.0232.78	A+	6500°K	1200lm/m	>90	5m*12mm		



3000K ■ 4000K ■ 6500K ■



To ensure long-term performance and durability, it is recommended that you use the correct power supply. Do not immerse in swimming pools, ponds and fountains.

SUGGESTED ACCESSORIES

Dimmer RF 2.4GHz IP67
12-36Vdc



COD. DGCTR220IP + DGCTC112DIM

100W Power supply

12V

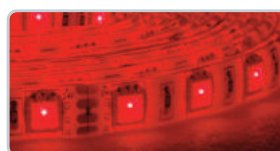


COD. 34.0114.66



MULTICOLOR RGB 5050 LED STRIP

OUTDOOR / IP65 / 5 M



5050
EPISTAR

60
LED/m

14.4
WATT/m

CRI
>80



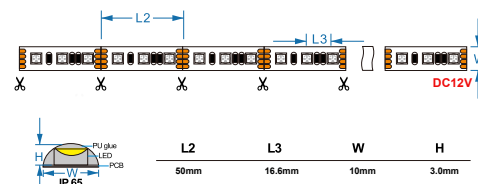
IP65

3 YEARS
QUALITY



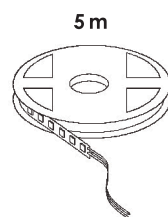
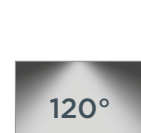
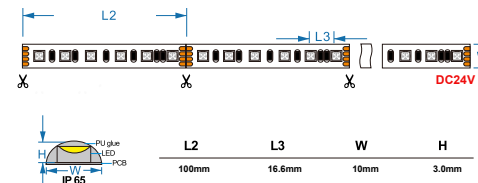
12V

ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll
23.0232.40	A	RGB	R: 120 G: 240 B: 80	R: 625 G: 520 B: 470	>80	5m*10mm



24V

ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll
23.0232.45	A	RGB	R: 120 G: 240 B: 80	R: 625 G: 520 B: 470	>80	5m*10mm



RED GREEN BLUE

To ensure long-term performance and durability it is recommended to use the correct power supply depending on the meters of use and to install the LED strip on a metal surface for proper dissipation.

SUGGESTED ACCESSORIES

10 mm RGB direct connector for outdoor use



COD. 23.0231.42

10 mm RGB cable connector for outdoor use



COD. 23.0231.47

Angular connector 10 mm RGB for outdoor use



COD. 23.0231.51

Controller RF 2.4GHz IP67 12 - 36 Vcc



COD. DGCTR220IP + DGCTC112RGBW

100W Power supply 12V



COD. 34.0114.66

100W Power supply 24V



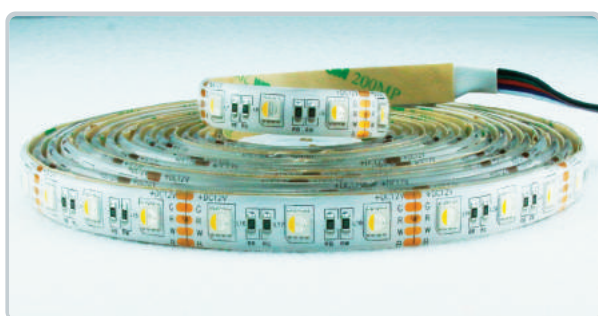
COD. 34.0114.68



MULTICOLOR
5050

MULTICOLOR RGBW 5050 LED STRIP

OUTDOOR / IP65 / 5 M



5050
EPSTAR

60
LED/m

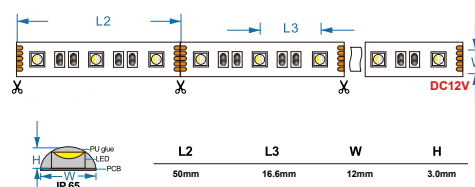
19.2
WATT/m

CRI
>80

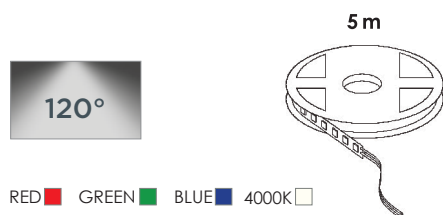
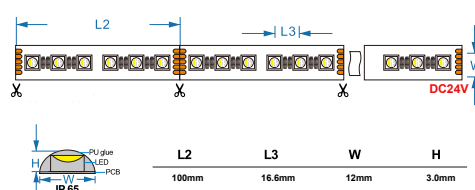
IP65

3 YEARS
QUALITY

12V	ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll
	23.0232.41	A	RGBW	R: 65 G: 130 B: 45 W: 360	R: 625 G: 520 B: 470	>80	5m*12mm



24V	ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll
	23.0232.46	A	RGBW	R: 65 G: 130 B: 45 W: 360	R: 625 G: 520 B: 470	>80	5m*12mm



To ensure long-term performance and durability it is recommended to use the correct power supply depending on the meters of use and to install the LED strip on a metal surface for proper dissipation.

RED GREEN BLUE 4000K

SUGGESTED ACCESSORIES

10 mm RGBW direct connector for outdoor use



COD. 23.0231.43

10 mm RGBW cable connector for outdoor use



COD. 23.0231.48

Controller RF 2.4GHz IP67
12 - 36 Vcc



COD. DGCTR220IP + DGCTC112RGBW

120W Power supply
12V



COD. 34.0114.65

150W Power supply
24V



COD. 34.0114.67

IP65 OUTDOOR STRIP LED / 5M



MULTICOLOR RGB 5050 LED STRIP

OUTDOOR / IP68 / 5 M



5050
EPISTAR

60
LED/m

14.4
WATT/m

CRI
>80

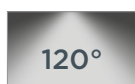


IP68

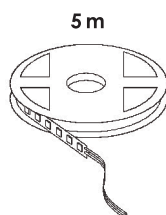
3
YEARS
QUALITY



12V	ITEM	Energy class	°K	Lumen lm/m	Lung. d'onda (nm)	CRI	Roll	
	23.0232.95	A	RGB	R: 120 G: 240 B: 80	R: 625 G: 520 B: 470	>80	5m*10mm	



RED GREEN BLUE



To ensure long-term performance and durability, it is recommended that you use the correct power supply. Do not immerse in swimming pools, ponds, fountains.

SUGGESTED ACCESSORIES

Controller RF 2.4GHz IP67
12 - 36 Vcc



COD. DGCTR220IP + DGCTC112RGBW

100W Power supply

12V



COD. 34.0114.66



LED STRIPS **KIT**



STRIP KIT 1,5M NATURAL LIGHT

+ 12V / 1A POWER SUPPLY AND ON / OFF SWITCH



Strip 90 led separable every 3 (5cm.) Ideal for indoor / outdoor decorations, shop windows, signage etc. Very low consumption / long life. Opposite side with adhesive for easier application. Adapter supplied for plug & play use.

2835
SMD

1,5M

12V



60
LED/m

ITEM	Power	Angolo	°K	Lumen	Roll
23.0204.20/O	4,8W/m	120°	4000°K	400lm/m	1,5m

4M RGB STRIP KIT

+ 12V / 2A POWER SUPPLY AND CONTROLLER



120 LED strip separable every 3 (10cm.) Ideal for indoor / outdoor decorations, shop windows, signage etc. Very low consumption / long life. Opposite side with adhesive for easier application. Adapter, RGB controller and infrared remote control supplied for plug & play use.

5050
SMD

4M

12V



120
LED

ITEM	Power	Angolo	°K	Lumen	Roll
23.0204.31/O	7,2w/m	120°	RGB	R: 23Lm/m - G: 99Lm/m - B: 31Lm/m	4m

STRIP KIT 1M BATTERY NATURAL LIGHT + PRESENCE SENSOR



IP65 strip with 30 SMD 2835 LEDs. Ideal for wardrobes, under the stairs, under the bed, balconies. Battery powered (not supplied) for maximum installation flexibility. PIR sensor supplied. It is possible to select the manual or automatic function with sensor through the appropriate switch on the controller.

2835
SMD

1M

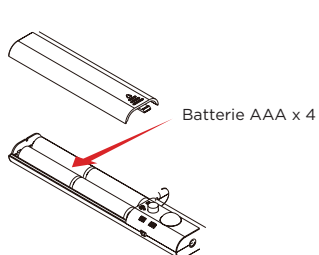
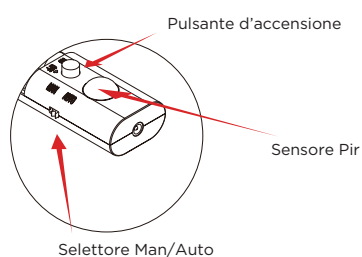
5 V

4xAAA
non incl.

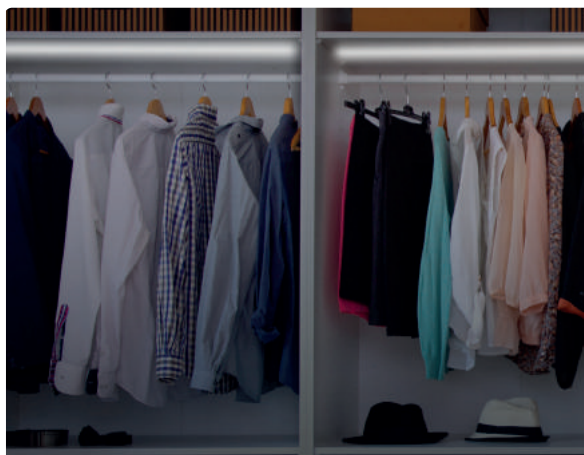
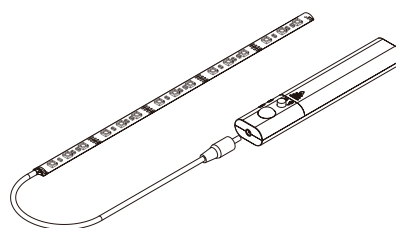
PIR

30
LED

ITEM	Energy Class	Power	Angolo	°K	Lumen	Roll
23.0214.60	A	2,4W	120°	4000°K	180lm/m	1m



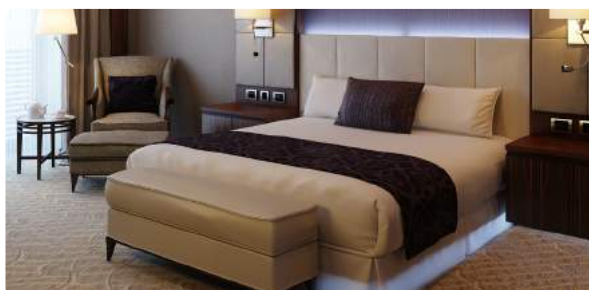
Batterie AAA x 4





KIT 2 LED STRIPS FOR BED WITH PIR / TWILIGHT SENSOR

The two double bed strips turn on automatically with the activation of the 2 presence sensors supplied in order to easily mark the path during the night. it is possible to program the timing from 30 sec. at 6min.

2835
SMD

1,5Mx2

12V

IP65

CREPUSCOLARE

PIR

36LED
PER STRISCIA

ITEM

Power

Angolo

°K

Lumen

Roll

23.0214.50

6W (3x2W)

120°

2700°K

600lm

1,5m (x2)

KIT 2 RGB LED STRIPS FOR TV BACKLIGHT - USB

Kit consisting of 2 RGB LED strips of 50cm each with controller and remote control for TV / Monitor backlight. Powered by USB (NB power supply NOT included), they guarantee long life and very low consumption. Illuminating the area behind the TV screen is important to avoid eye strain and improve viewing quality.

5050
SMD

0,5Mx2

5 V

IP20

USB

RGB

ITEM

Power

Angolo

°K

Lumen

Roll

15LED
PER STRISCIA**23.0214.70**

5,3W/m

120°

RGB

R: 12lm/m
G: 44lm/m
B: 14lm/m

0,5m (x2)



RGBW WIFI LED STRIP KIT

RGB + White 4.000K led strip kit + Power supply + WiFi controller + 2.4G remote control. For external use. Type of led 5050 + 2835. Natural white light lumen 240 lm / m.



ITEM	Numero Led	Power	°K	Lumen	Angolo	Lunghezza
23.6804.20	60/m	11 W	RGB + 4000°K	240 lm/m	120°	2m
23.6804.30	60/m	20 W	RGB + 4000°K	240 lm/m	120°	5m

VOICE CONTROL

REMOTE CONTROL

SMART CONTROL

RGB + White STRIP KIT
SMART WIFI LED

HeyStrip

works with
Ok Google

WORKS WITH
alexa

Voice control works with Amazon Alexa and Hey Google



HeySmart
The house of tomorrow ... today
LIGHTING - SECURITY - AUTOMATION



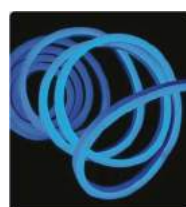


LED STRIPS **NEON**

NEON LED STRIP 2835

OUTDOOR / IP67 / 5 M

Ideal for elegant indoor / outdoor decorations, shop windows, signage, path marker, etc.
Separable every meter



2835
SMD

12V

120
LED/m

7.2
WATT/m

CRI
>80



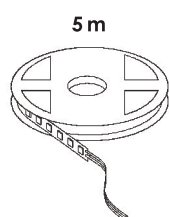
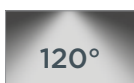
A

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0214.80	A+		42lm/m	>80	5m



ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0214.85	A+		155lm/m	>80	5m

ITEM	Energy Class	° K	Lumen	CRI	Roll
23.0214.90	A+		36lm/m	>80	5m



RED GREEN BLUE

To ensure long-term performance and durability, it is recommended that you use the correct power supply. Do not immerse in swimming pools, ponds, fountains.





LED STRIPS **220V**



220V LED STRIP 2835

FOR OUTDOOR / IP67 / 5M-10M-20M

Ideal for elegant indoor / outdoor decorations, shop windows, signage, path markers. Separable every meter, connectable by plug directly to the local 220V for use with long lengths.



2835 SMD

120 LED/m

6.5 Watt/m

220V

> CRI 80



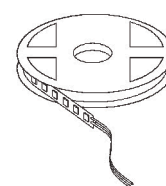
3 YEARS QUALITY

A+

5M

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0208.80	A+	3000°K	700lm/m	>80	5m*16mm
23.0208.81	A+	4000°K	750lm/m	>80	5m*16mm
23.0208.82	A+	6500°K	800lm/m	>80	5m*16mm

5 m

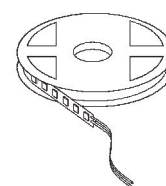


POWER CORD WITH PLUG INCLUDED

10M

ITEM	Energy Class	°K	Lumen	CRI	Roll
23.0208.83	A+	3000°K	700lm/m	>80	10m*16mm
23.0208.84	A+	4000°K	750lm/m	>80	10m*16mm
23.0208.85	A+	6500°K	800lm/m	>80	10m*16mm

10 m



POWER CORD WITH PLUG INCLUDED

SUGGESTED ACCESSORIES

Direct connector



COD. 23.0208.90

Closing cap



COD. 23.0208.91

Fixing clip



COD. 23.0208.92

Flexible connector with cable



COD. 23.0208.93

IP67 400W power cable



COD. 23.0208.95

Warning: It is recommended to use it for installations over 20m



220V STRIP

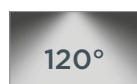
IP67 220V STRIP LED / 5M-10M-20M



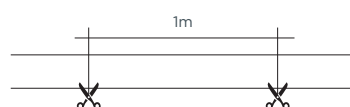
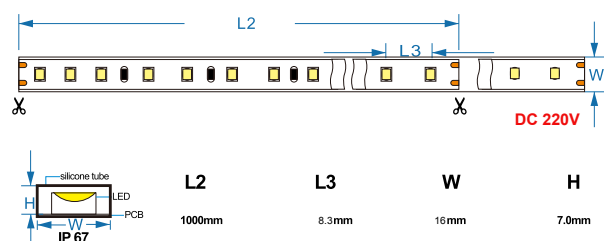
	ITEM	Energy Class	°K	Lumen	CRI	Roll
20M	23.0208.86	A+	3000°K	700lm/m	>80	20m*16mm
	23.0208.87	A+	4000°K	750lm/m	>80	20m*16mm
	23.0208.88	A+	6500°K	800lm/m	>80	20m*16mm

POWER CORD WITH PLUG INCLUDED

20 m



3000K 4000K 6500K



SUGGESTED ACCESSORIES

Direct connector



COD. 23.0208.90

Closing cap



COD. 23.0208.91

Fixing clip



COD. 23.0208.92

Flexible connector with cable



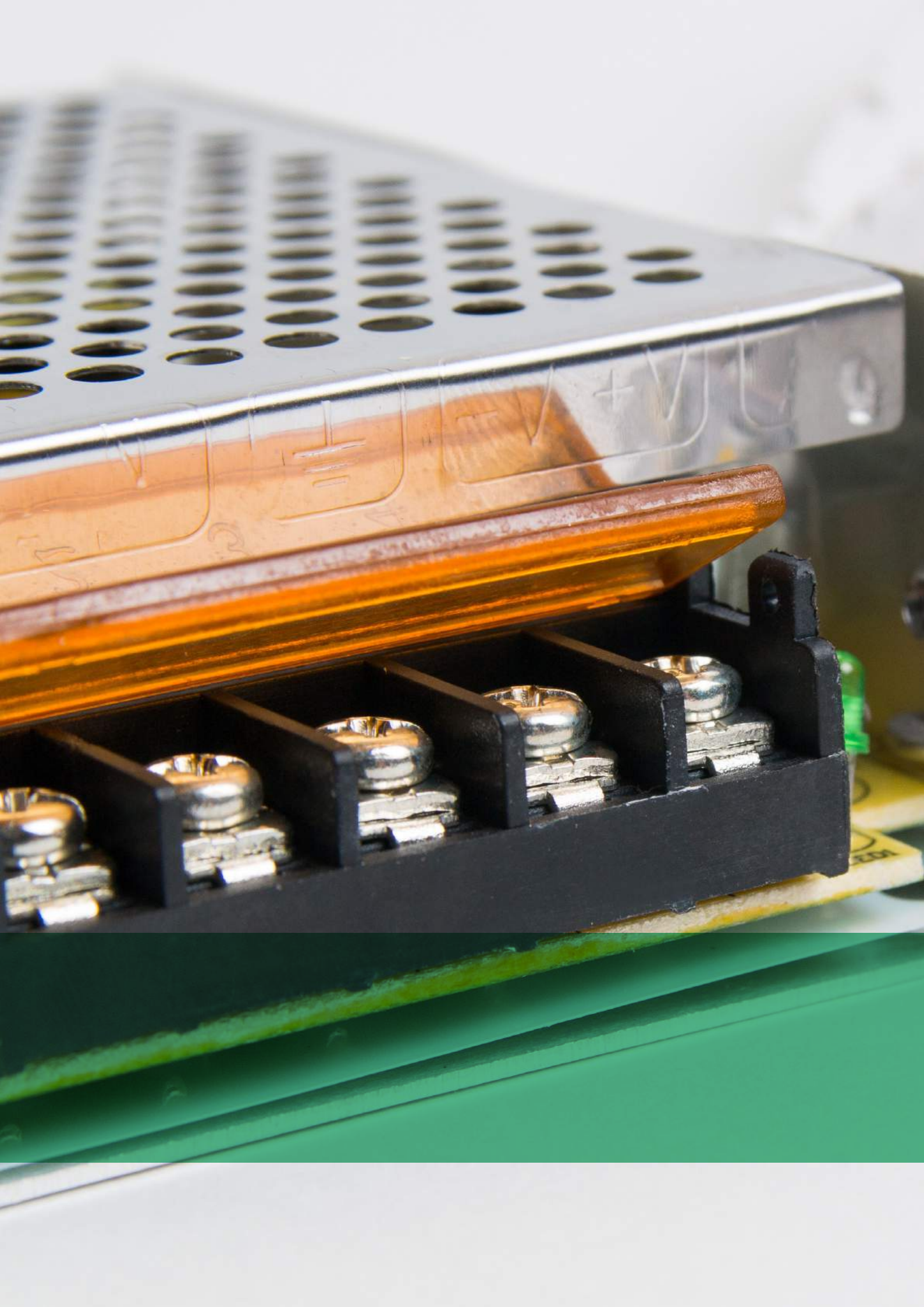
COD. 23.0208.93

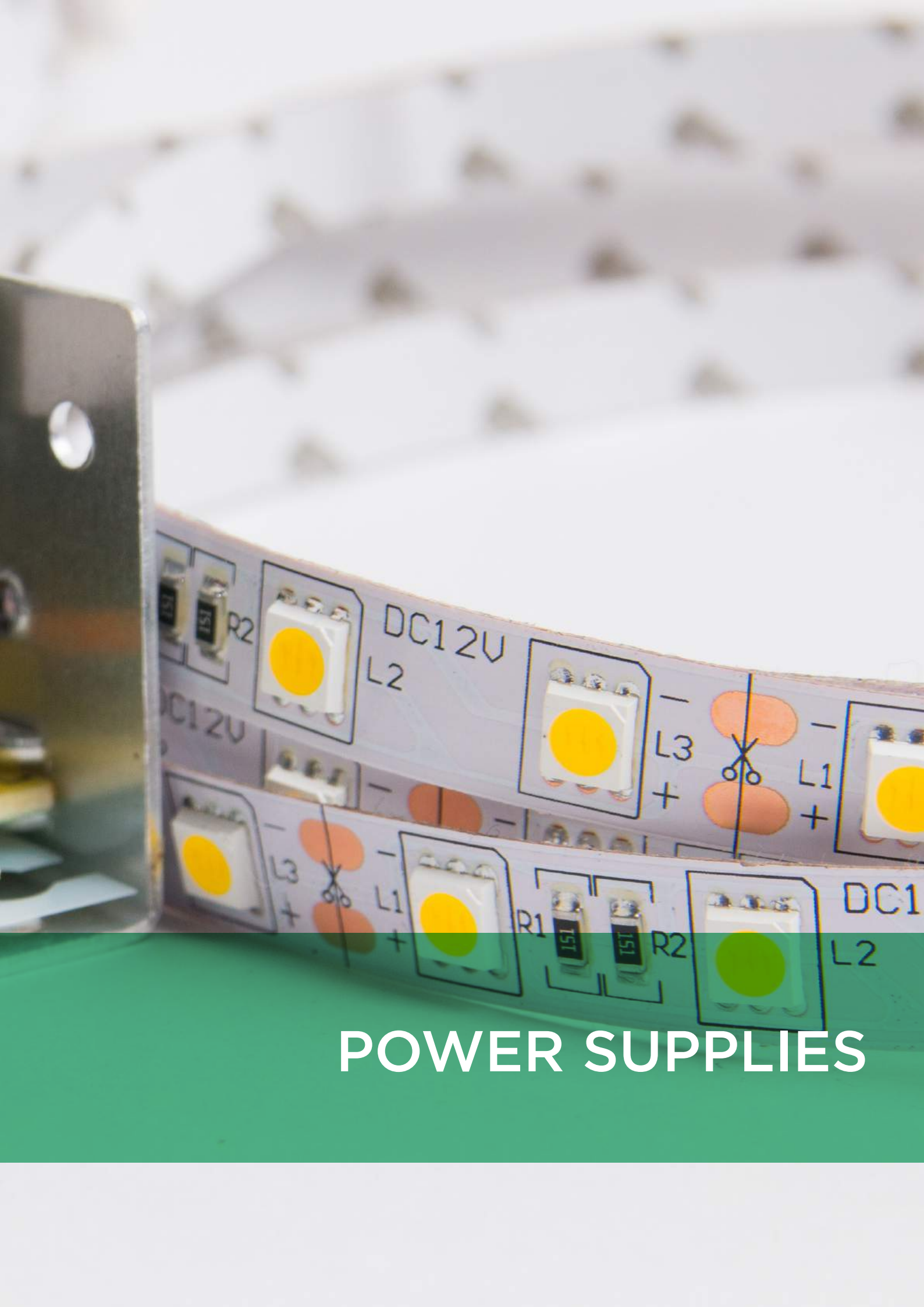
IP67 400W power cable



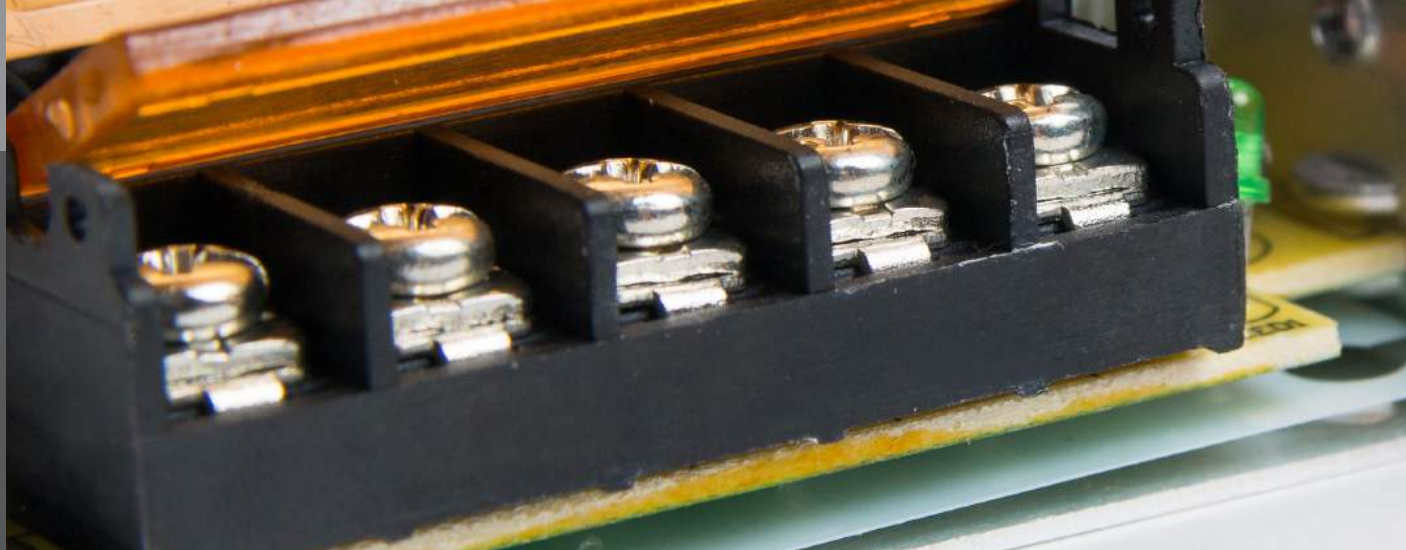
COD. 23.0208.95

Warning: It is recommended to use it for installations over 20m





POWER SUPPLIES



POWER SUPPLIES WITH SCREW TERMINALS

SUPERSLIM GBC SERIES

Dedicated power supply for indoor use in switching technology in IP20 plastic container. Ideal for supplying power to LED devices (strips, bars, LED modules) and other similar devices.

PRODUCT ADVANTAGES

- Small footprint
- Screw terminal
- Plastic container
- Protected against short circuits, overload, overvoltage, overtemperature
- Compliant with international standards

MAIN FEATURES:

- Input voltage: from 180V - 264V
- Adjustable trimmer output voltages: $\pm 10\%$ Load stability: $\pm 0.5\%$ Ripple: 100mV PP Efficiency: 76% (12V) - 78% (24V) Operating temperature: -10°C to 30°C

ITEM	POTENZA D'USCITA (W)	CORRENTE D'USCITA (A)	TENSIONE D'USCITA (V)	TENSIONE D'INGRESSO	DIMENSIONI LxAxP mm	TIPO MORSETTI
34.0111.10	15W	1,25A	12Vcc	230Vca	128 x 13 x 50	a vite
34.0111.15	15W	0,625A	24Vcc	230Vca	128 x 13 x 50	a vite
34.0111.26	40W	3,3A	12Vcc	230Vca	160 x 20 x 58	a vite
34.0111.28	40W	1,66A	24Vcc	230Vca	160 x 20 x 58	a vite
34.0111.36	60W	5,0A	12Vcc	230Vca	185 x 22 x 64	a vite
34.0111.38	60W	2,5A	24Vcc	230Vca	185 x 22 x 64	a vite
34.0111.40	75W	6,25A	12Vcc	230Vca	170 x 32 x 57	a vite
34.0111.45	75W	3,125A	24Vcc	230Vca	170 x 32 x 57	a vite
34.0111.50	100W	8,0A	12Vcc	230Vca	180 x 32 x 66	a vite
34.0111.55	100W	4,0A	24Vcc	230Vca	180 x 32 x 66	a vite



34.0111.36



34.0111.55

SWITCHING POWER SUPPLY 12V -1.3A MAX - IP67

With 12Vdc stabilized output. Can be installed directly in junction boxes or on the wall. The DC output cable has a 2.1 x 5.5mm connector

input	220 Vca
Output	12 Vcc
Power	15 W
Max current	1.3 A
Dimension	51x49x25 mm
working temperature	0°C - 40°C
Cable connector	2,1 x 5,5 mm

34.0110.05



POWER SUPPLIES WITH SCREW TERMINALS MINI GRILLS

Dedicated power supply for indoor use in switching technology in IP20 plastic container. Ideal for supplying power to LED devices (strips, bars, LED modules) and other similar devices.

PRODUCT ADVANTAGES

Small overall dimensions

Screw terminal

Plastic container

Protected against short circuits, overloads, overvoltage, overheating Complies with international standards

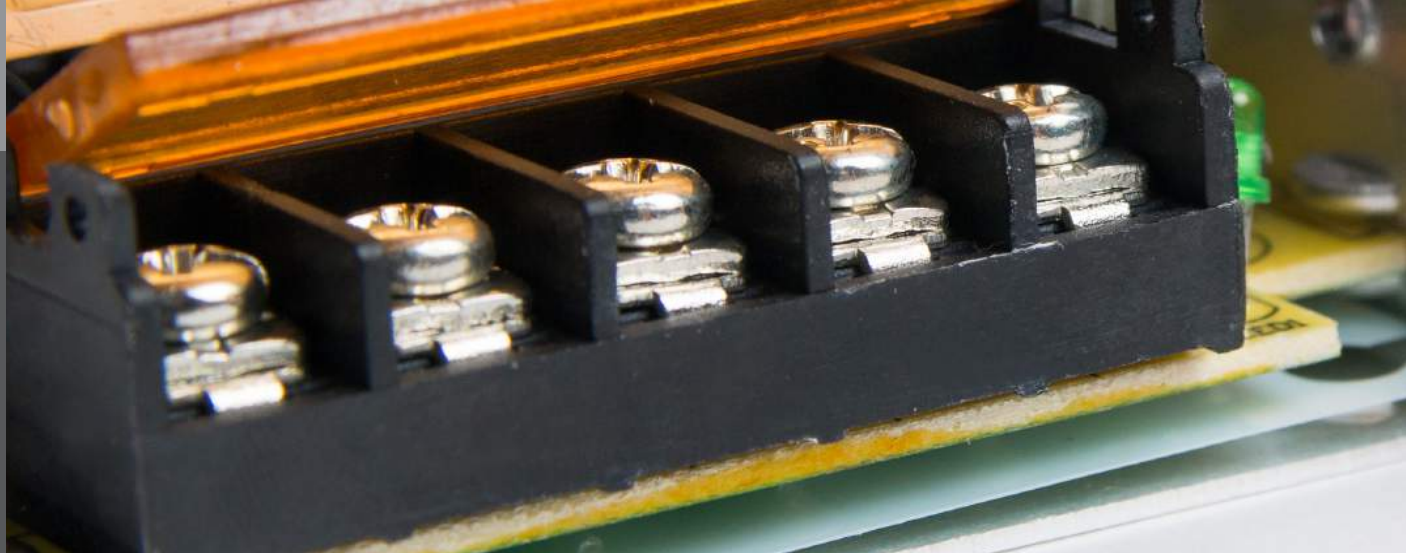
ITEM	POTENZA D'USCITA (W)	CORRENTE D'USCITA (A)	TENSIONE D'USCITA (V)	TENSIONE D'INGRESSO	DIMENSIONI LxAxP mm	TIPO MORSETTI
34.0113.10	15W	1,25A	12Vcc	230Vca	48 x 20 x 80	a vite
34.0113.20	25W	2,1A	12Vcc	230Vca	58 x 37 x 91	a vite



SLIM GRILLS

ITEM	OUTPUT POWER (W)	OUTPUT CURRENT (A)	OUTPUT VOLTAGE (V)	INPUT VOLTAGE	DIMENSION LxAXP MM	CLAMP TYPE
DGALS060.12	60W	5A	12Vdc	110-240Vca	161*32,5*40,4	screw
DGALS060.24	60W	2,5A	24Vdc	110-240Vca	161*32,5*40,4	screw
DGALS100.12	100W	8,5A	12Vdc	110-240Vca	188,6*34,4*46,2	screw
DGALS100.24	100W	4,25A	24Vdc	110-240Vca	188,6*34,4*46,2	screw
DGALS150.12	150W	12,5A	12Vdc	110-240Vca	200*37*58	screw
DGALS150.24	150W	6,5A	24Vdc	110-240Vca	200*37*58	screw
DGALS250.12	250W	20A	12Vdc	110-240Vca	224*39,5*71	screw
DGALS250.24	250W	10A	24Vdc	110-240Vca	224*39,5*71	screw
DGALS350.12	350W	30A	12Vdc	110-240Vca	222*40,4*68	screw
DGALS350.24	350W	15A	24Vdc	110-240Vca	222*40,4*68	screw





POWER SUPPLIES WITH SCREW TERMINAL MEAN WELL GRILLS



Dedicated power supply for internal use in switching technology and desktop configuration with screw terminal and in metal enclosure. Ideal for supplying power to LED devices (strips, bars, LED modules) and other similar devices.

PRODUCT ADVANTAGES

- Minimum dimensions
- Screw terminal
- Metal container
- Protected against short circuits, overload, overvoltage, overtemperature
- Compliant with international standards

MAIN FEATURES:

- Input voltage: from 180V - 264V
- Adjustable output voltage for trimmer:
+/- 10% Load stability: +/- 0.5%
- Ripple: 120mV pp Efficiency: 81% (12V) - 78% (24V)
- Operating temperature: -10 ° C to 30 ° C

- Cooling by free air convection.
- LED indicator for power supply
- Withstands 300VAC overvoltages for 5 seconds.
High operating temperature up to 70 degrees
Vibration resistance of 5G.
- High efficiency, long life and high reliability

NORMAL GRILLS

ITEM	POTENZA D'USCITA (W)	CORRENTE D'USCITA (A)	TENSIONE D'USCITA (V)	TENSIONE D'INGRESSO	MODELLO	TIPO MORSETTI
34.0114.01	15.6W	1.3A	12 Vdc	85 ÷264Vca	RS-15-12	a vite
34.0114.03	15W	0.264A	24 Vdc	85 ÷264Vca	RS-15-24	a vite
34.0114.04	25W	1.1A	24 Vdc	85 ÷264Vca	RS-25-24	a vite
34.0114.05	25W	0.625A 5A	5 Vdc	85 ÷264Vca	RS-25-5	a vite
34.0114.06	25.2W	2.1A	12 Vdc	85 ÷264Vca	RS-25-12	a vite
34.0114.08	36W	3A	12 Vdc	85 ÷264Vca	LRS-35-12	a vite
34.0114.09	25.5W	1.7A	15 Vdc	88 ÷264Vca	RS-25-15	a vite
34.0114.11	36W	1.5A	24 Vdc	85 ÷264Vca	LRS-35-24	a vite
34.0114.14	50.4W	4.2A	12 Vdc	85 ÷264Vca	LRS-50-12	a vite
34.0114.16	52.8W	2.2A	24 Vdc	85 ÷264Vca	LRS-50-24	a vite
34.0114.18	72W	6A	12 Vdc	85 ÷264Vca	LRS-75-12	a vite
34.0114.20	76.8W	3.2A	24 Vdc	85 ÷264Vca	LRS-75-24	a vite
34.0114.22	102W	8.5A	12 Vdc	85 ÷264Vca	LRS-100-12	a vite
34.0114.24	108W	4.5A	24 Vdc	85 ÷264Vca	LRS-100-24	a vite
34.0114.26	150W	12.5A	12 Vdc	85 ÷264Vca	LRS-150-12	a vite
34.0114.28	156W	6.5A	24 Vdc	85 ÷264Vca	LRS-150-24	a vite



34.0114.16



34.0114.28

PFC (POWER FACTOR CONTROL)

ITEM	POTENZA D'USCITA (W)	CORRENTE D'USCITA (A)	TENSIONE D'USCITA (V)	TENSIONE D'INGRESSO	MODELLO	TIPO MORSETTI
34.0114.29	150W	10A	15 Vdc	85 ÷ 264Vca	RSP-150-15	a vite
34.0114.30	200W	40A	5 Vdc	85 ÷ 264Vca	RSP-200-5	a vite
34.0114.31	198 W	60A	3,3 Vdc	85 ÷ 264 Vac	RSP-320-3.3	a vite
34.0114.32	300W	60A	5 Vdc	85 ÷ 264 Vac	RSP-320-5	a vite
34.0114.33	200W	16,7A	12 Vdc	85 ÷ 264Vca	RSP-200-12	a vite
34.0114.35	201W	8,4A	24 Vdc	85 ÷ 264Vca	RSP-200-24	a vite
34.0114.37	321W	21,4A	15 Vdc	85 ÷ 264Vca	RSP-320-15	a vite
34.0114.38	321W	13,4A	24 Vdc	85 ÷ 264Vca	RSP-320-24	a vite
34.0114.39	320W	26,7A	12 Vdc	85 ÷ 264Vca	RSP-320-12	a vite
34.0114.42	504W	21A	24 Vdc	85 ÷ 264Vca	RSP-500-24	a vite
34.0114.34	500W	41,7A	12Vcc	85 ÷ 264Vca	RSP-500-12	a vite
34.0114.36	750W	62,5A	12Vcc	85 ÷ 264Vca	RSP-750-12	a vite
34.0114.41	753W	15,7A	48Vcc	85 ÷ 264Vca	RSP-750-48	a vite



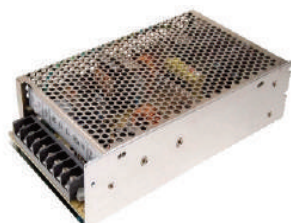
34.0114.31



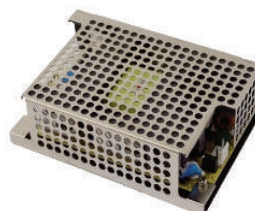
34.0114.39

UPS FUNCTION

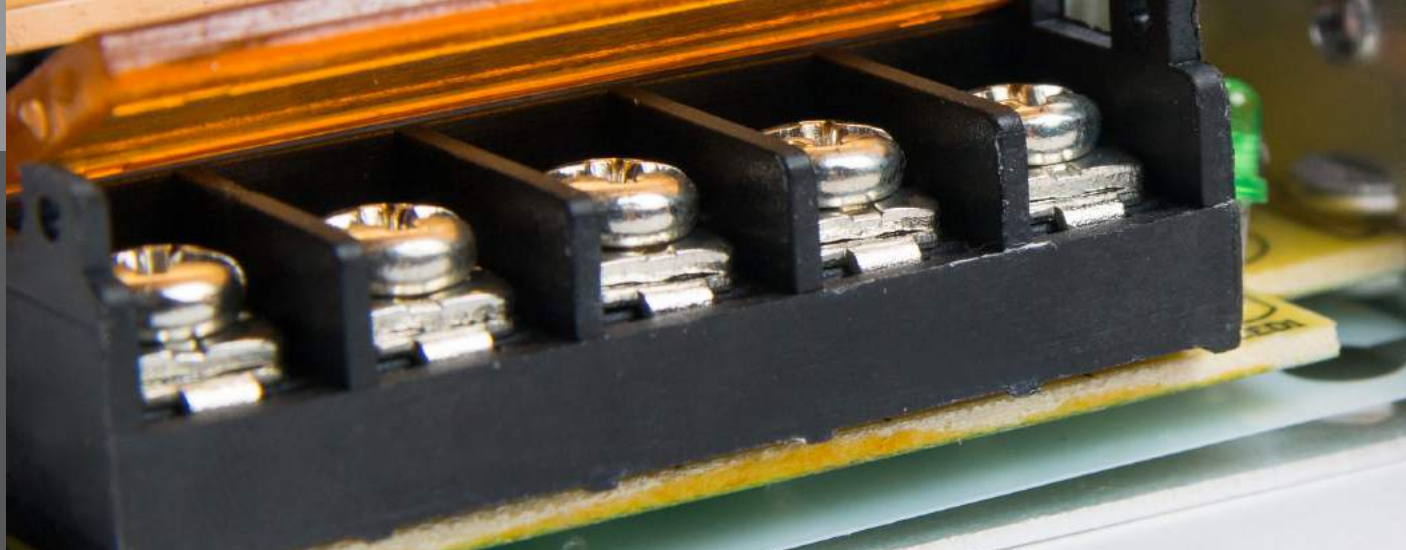
ITEM	POTENZA D'USCITA (W)	CORRENTE D'USCITA (A)	TENSIONE D'USCITA (V)	TENSIONE D'INGRESSO	MODELLO	TIPO MORSETTI
34.0114.40	151W	10,5A	13,8 Vdc	88 ÷ 264Vca	AD-155A	a vite
34.0114.43	100W	4,75A(CH1) + 25A(CH2)	13,8 Vcc	90 ÷ 264Vca	PSC-100A-C	a vite
34.0114.44	100W	2,4A(CH1) + 1,25A(CH2)	27,6 Vcc	90 ÷ 264Vca	PSC-100B-C	a vite



34.0114.40



34.0114.43



DIN POWER SUPPLIES

MEAN WELL



Dedicated power supply for internal use in switching technology and DIN class II configuration. Developed in a "modular" container for TS35 DIN rail both 7.5mm and 15mm. Ideal for Building Automation and domestic applications.

BENEFITS OF THE PRODUCT

Small overall dimensions

DIN rail TS35

Plastic container

Protected against short circuits, overloads, overvoltage, overheating

Complies with international standards

MAIN FEATURES:

Input voltage: 85V - 264V

Adjustable trimmer output voltage: +/- 10%

Load stability: +/- 1.0%

Ripple: 120mV pp

Efficiency: 84% (12V) - 85% (24V)

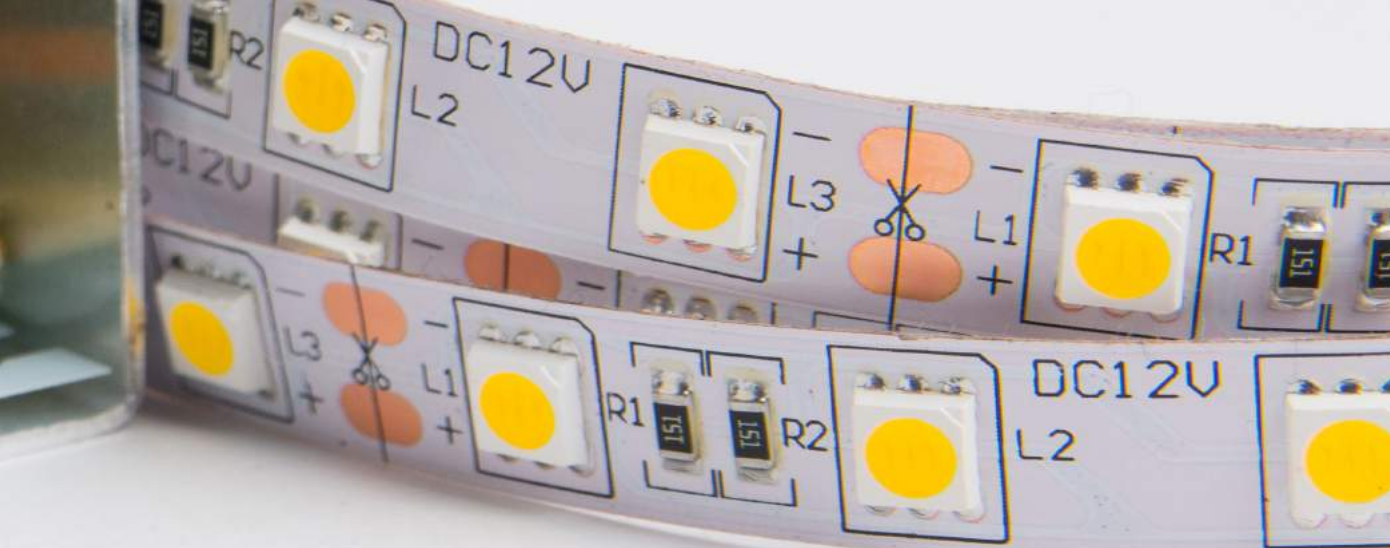
Operating temperature: -20 °C to 60 °C

Free air convection cooling

High efficiency, long life and high reliability

34.0114.81	15W	1,25A	12 Vdc	85 ÷264Vca	HDR-15-12
34.0114.84	15W	0,63A	24 Vdc	85 ÷264Vca	HDR-15-24
34.0114.86	24W	2A	12 Vdc	85 ÷264Vca	HDR-30-12
34.0114.88	36W	1,5A	24 Vdc	85 ÷264Vca	HDR-30-24
34.0114.92	54W	4,5A	12 Vdc	85 ÷264Vca	HDR-60-12
34.0114.94	60W	2,5A	24 Vdc	85 ÷264Vca	HDR-60-24
34.0114.95	85,2W	7,1A	12 Vdc	85 ÷264Vca	HDR-100-12
34.0114.96	92W	3,83A	24 Vdc	85 ÷264Vca	HDR-100-24





IP67 OUTDOOR POWER SUPPLIES

MEAN WELL



Dedicated power supply for outdoor use in switching technology and desktop configuration with connection cables and in plastic container. Ideal for supplying power to LED devices (strips, bars, LED modules) and other similar devices.

PRODUCT ADVANTAGES

Small overall dimensions

Screw terminal

Metal container

Protected against short circuits, overloads, overvoltages, overheating

Complies with international standards

MAIN FEATURES:

Input voltage: 180V - 264V

Adjustable trimmer output voltage: $\pm 10\%$

Load stability: $\pm 0.5\%$

Ripple: 120mV pp

Efficiency: 81% (12V) - 78% (24V)

Operating temperature: -10°C to 30°C

Free air convection cooling

LED indicator for power supply

Withstands 300VAC overvoltage for 5 seconds

High operating temperature up to 70 degrees

Vibration resistance of 5G

High efficiency, long life and high reliability

LPV SERIES

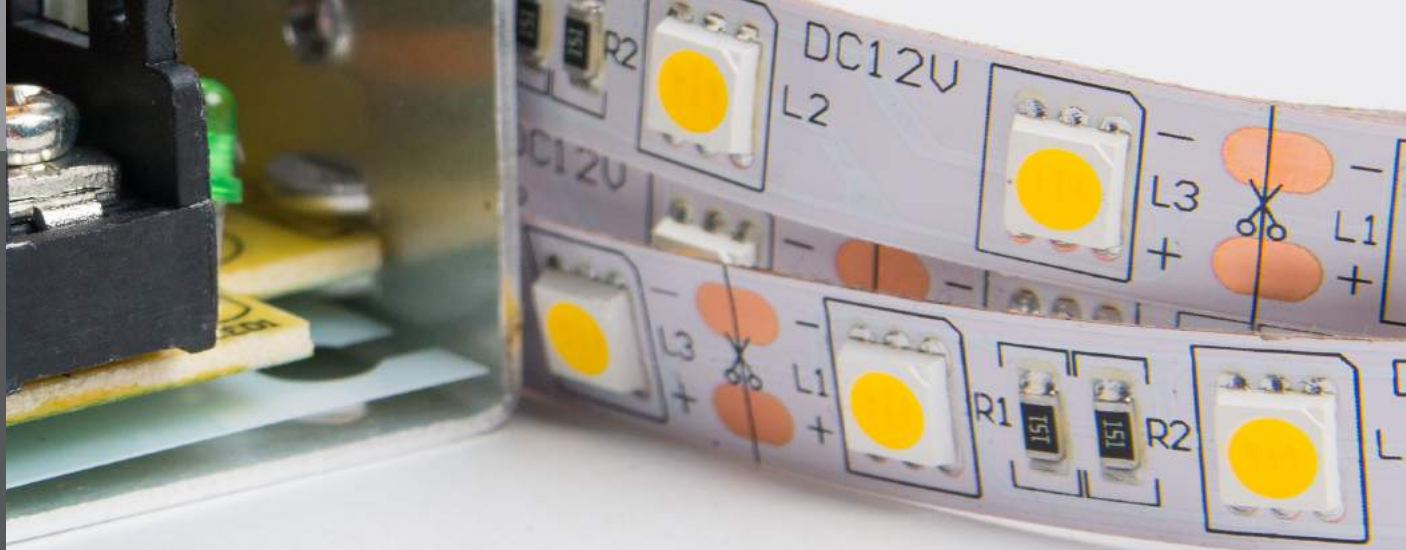
ITEM	TENSIONE D'INGRESSO	TENSIONE D'USCITA (V)	CORRENTE D'USCITA (A)	POTENZA (W)	MODELLO
34.0114.51	90 ÷ 264Vac	12 Vdc	1,67A	20W	LPV-20-12
34.0114.53	90 ÷ 264Vac	24 Vdc	0,84A	20,2W	LPV-20-24
34.0114.55	90 ÷ 264Vac	24 Vdc	1,5A	36W	LPV-35-24
34.0114.60	90 ÷ 264Vac	12 Vdc	5A	60W	LPV-60-12
34.0114.63	90 ÷ 264Vac	24 Vdc	2,5A	60W	LPV-60-24
34.0114.66	90 ÷ 264Vac	12 Vdc	8,5A	100W	LPV-100-12
34.0114.68	90 ÷ 264Vac	24 Vdc	4,2A	100W	LPV-100-24
34.0114.65	90 ÷ 264Vac	12 Vdc	10A	120W	LPV-150-12
34.0114.67	90 ÷ 264Vac	24 Vdc	6,3A	151W	LPV-150-24



34.0114.51



34.0114.64



ELG PFC + DIMMER SERIES

ITEM	TENSIONE D'INGRESSO	TENSIONE D'USCITA (V)	CORRENTE D'USCITA (A)	POTENZA (W)	MODELLO
34.0114.69	200 ÷ 305Vac	12 Vdc	5A	60W	ELG-75-12B-3Y
34.0114.70	200 ÷ 305Vac	24 Vdc	5A	75,5W	ELG-75-24B-3Y
34.0114.71	200 ÷ 305Vac	24 Vdc	3,15A	75W	ELG-100-24B-3Y
34.0114.73	200 ÷ 305Vac	12 Vdc	16A	192W	ELG-200-12B-3Y
34.0114.74	200 ÷ 305Vac	24 Vdc	8,4A	201,6W	ELG-200-24B-3Y
34.0114.75	200 ÷ 305Vac	24 Vdc	10A	240W	ELG-200-24B-3Y
34.0114.77	200 ÷ 305Vac	12 Vdc	10A	201W	ELG-150-12B-3Y
34.0114.79	200 ÷ 305Vac	24 Vdc	6,25A	150W	ELG-150-24B-3Y



34.0114.71



34.0114.79

ELG PFC SERIES + HIGH POWER DIMMER

ITEM	TENSIONE D'INGRESSO	TENSIONE D'USCITA (V)	CORRENTE D'USCITA (A)	POTENZA (W)	MODELLO
34.0114.45	85 ÷ 264Vac	24 Vdc	7,8A	187W	HLG-185H-24B
34.0114.47	85 ÷ 264Vac	24 Vdc	10A	240W	HLG-240H-24B
34.0114.48	85 ÷ 264Vac	12 Vdc	22A	264 W	HLG-320H-12
34.0114.49	85 ÷ 264Vac	24 Vdc	13,3A	320W	HLG-320H-24B



34.0114.45



34.0114.48



ACCESSORIES



DIMMER WITH RF REMOTE CONTROL 433 MHz FOR SINGLE COLOR LED STRIP



Dimmer 5 - 24V for single color LED able to drive up to a maximum of 6A. It is possible to select different “flash” functions and adjust the brightness of the connected strip using the RF 433 MHz remote control.

ITEM	Input voltage	Output current	Remote control frequency	Dimension (LxAxP)
23.0206.75	5 - 24 Vcc	6A max	433,92 MHz	42x12x3mm

RF MULTIFUNCTION CONTROL UNIT KIT FOR DIMMER AND SINGLE COLOR CONTROL

Functions: 2.4G RF mini controller. 256 levels of brightness. Change the brightness via the touch ring or slide bar. Remote control for separate control of 4 different zones in the version with touch ring and 1 zone in the slide version with magnetic support. Possibility of control via wired button.

DGCTR113DIM



DGCTR113DIMS



ITEM	Input voltage	Output voltage	Remote control frequency	Dimension (LxAxP)
DGCTR113DIM	5 - 24 Vdc	12-24 Vdc (8A)	RF (2.4GHz)	97x18x33 mm 107x58,5x9mm
DGCTR113DIMS	5 - 24 Vdc	12-24 Vdc (8A)	RF (2.4GHz)	97x18x33 mm 139x36x11mm

2.4GHZ RF DIMMER CONTROL UNIT, AND REMOTE CONTROLS FOR SINGLE COLOR LED STRIP

DGCTR216



One RF controller accepts up to 10 remote controls. Automatic transmission function: the controller automatically transmits the signal with a control distance of 30 meters. Stores the last setting made. The DGCTR220IP control unit with IP67 waterproof rating, allows installation in humid and outdoor environments.

DGCTR220IP



ITEM	Input voltage	Output Voltage	Output current	Normal Power	Dimension (LxPxH)
DGCTR216	12 - 36 Vdc	4x(12-36)Vdc	4CH, 5A/CH	4x(60-180)W	175x45x27mm
DGCTR220IP	12 - 36 Vdc	12 - 36 Vdc	6A	216-648W	176x78x38mm

Compact 2.4GHz remote control, easy to use with the possibility of managing 4 separate zones. 256 levels of brightness

DGCTC112DIM



DGCTC213DIM



ITEM	Input voltage	Output	Anello Touch	Zone	Remote distance	Dimension (LxPxH)
DGCTC112DIM	3Vdc (CR2032)	RF (2.4GHz)	yes	4	30m	58.5x9x107mm
DGCTC213DIM	85-265Vac	RF (2.4GHz), DMX512	yes	4	30m	120x37x80mm



CONTROLLER WITH 24-KEY IR REMOTE CONTROL FOR STRIP LED RGB



Controller for RGB led strip capable of driving up to a maximum of 6A (2A per channel). Equipped with various pre-set functions to meet any need, selectable via a convenient 24-key infrared remote control.

ITEM	Input Voltage	Remote control	Max load per channel	Output	Output Power at 12V	Dimension (LxAxP)
23.0204.92	12 Vcc	a infrarossi	2A x 3 (totale 6A)	3 circuiti CMOS	72W max	63x29x53

RF MULTIFUNCTION CONTROL UNIT KIT FOR DIMMER AND RGB STRIP CONTROL

Functions: 2.4G RF mini controller. 30 RGB modes including static color, flash or gradual change; with the possibility of adjusting speed and brightness. Color change via the touch ring. Remote control for separate control of 4 different zones.



ITEM	Input Voltage	Output current	Remote control Frequency	Dimensions (LxAxP)
DGCTR112RGB	5 - 24 Vdc	12-24 Vdc (12A)	RF (2.4GHz)	97x18x33 mm 107x58,5x9mm

18 FUNCTION CONTROLLER WITH RF 433MHZ TOUCH REMOTE CONTROL FOR STRIP LED RGB



Radio control unit for RGB led strip capable of driving up to a maximum of 18A (6A x 3 channels). Equipped with 18 pre-set functions to satisfy any need, which can be selected via a convenient 433 MHz “Multi-Touch” radio control. It is possible to select multiple shades of color thanks to the multicolor wheel on the remote control and adjust the brightness of the connected strip.

ITEM	Input Voltage	Output current	Output Voltage	RGB modality	Dimmer	Remote control Frequency	Working temperature
23.0207.30	12 / 24 Vcc	6A x 3 canali (18A max)	216W (12V) / 432W (24V)	18 funzioni	PWM	433 MHz	- 30°C / +60°C

RF MULTIFUNCTION CONTROL UNIT KIT FOR DIMMER AND RGBW STRIP CONTROL

Functions: 2.4G RF mini controller. 30 RGBW modes including static color, flash or gradual change; with the possibility of adjusting speed and brightness. Color change via the touch ring. Remote control for separate control of 4 different zones.



ITEM	Input Voltage	Output Current	Remote control frequency	Dimension (LxAxP)
DGCTR115RGBW	12 - 24 Vdc	12-24 Vdc (4A/CH)	RF (2.4GHz)	114x38x20mm 107x58,5x9mm



2.4GHZ RF CONTROL UNIT AND REMOTE CONTROLS FOR RGB / RGBW LED STRIP

DGCTR216



One RF controller accepts up to 10 remote controls. Automatic transmission function: the controller automatically transmits the signal with a control distance of 30 meters. Stores the last setting made. The DGCTR220IP control unit with IP67 waterproof rating, allows installation in humid and outdoor environments.

DGCTR220IP



ITEM	Input Voltage	Output Voltage	Output Current	Normal Power	Dimension (LxPxH)
DGCTR216	12 - 36 Vdc	4x(12-36)Vdc	4CH, 5A/CH	4x(60-180)W	175x45x27mm
DGCTR220IP	12 - 36 Vdc	12 - 36 Vdc	6A	216-648W	176x78x38mm

Compact 2.4GHz remote control, easy to use with the possibility of managing 4 separate zones. 30 RGB modes including static color, flash or gradual change; with the possibility of adjusting speed and brightness

Panel remote controls for 503 at 2.4GHz, easy to use with the possibility of managing 4 separate zones. RGB panel remote control with dynamic white

DGCTC112RGBW



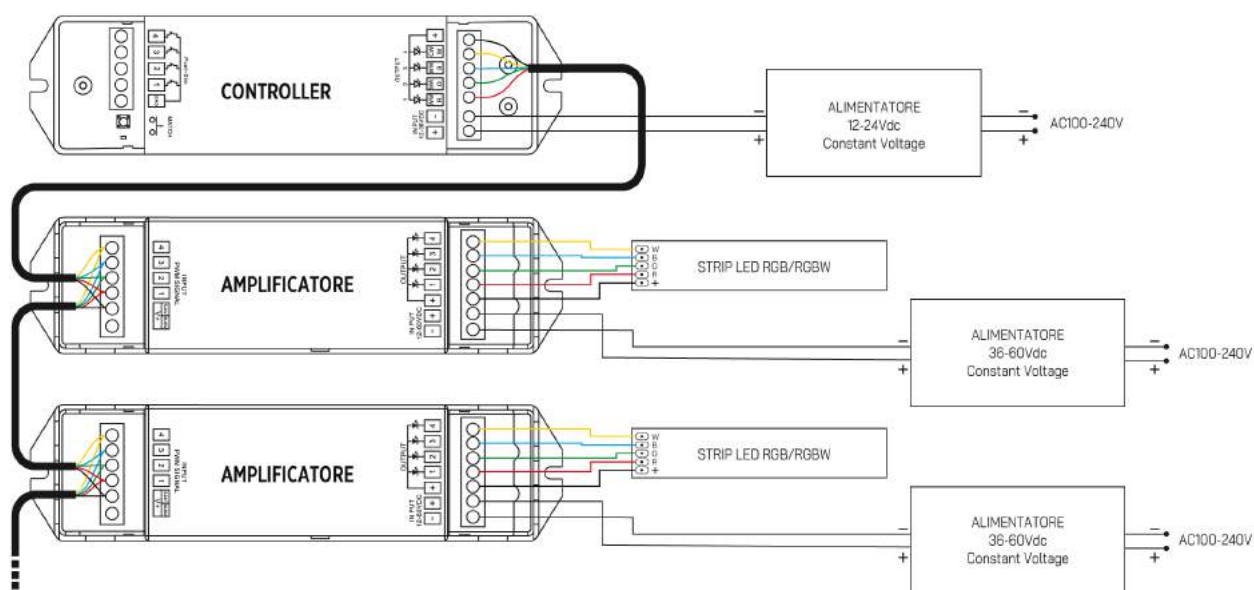
DGCTC213RGBW



ITEM	Input Voltage	Output	Ring Touch	Zone	Remote Distance	Dimension (LxPxH)
DGCTC112RGBW	3Vdc (CR2032)	RF (2.4GHz)	Yes	4	30m	58.5x9x107mm
DGCTC213RGBW	85-265Vac	RF (2.4GHz), DMX512	Yes	4	30m	120x37x80mm

3/4 CHANNEL AMPLIFIER FOR MONOCOLOR / RGB / RGBW LED STRIP

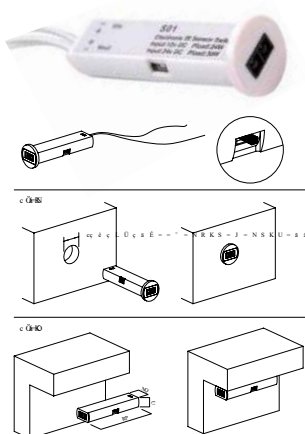
Allows multiple connection of single color or RGB / RGBW LED strips, equipped with RGB / RGBW signal repeater and fixed terminal block; possibility of wall fixing.



ITEM	Ch.	°K	Input Voltage	Output Voltage	Output current	Output normal power	weight	Dimension (LxPxA)
DGAMP103	3	RGB	12-36Vdc	12-36Vdc	6A	216-648W	0.11kg	176x45x27mm
DGAMP104	4	RGBW	12-36Vdc	12-36Vdc	6A	216-648W	0.11kg	176x45x27mm



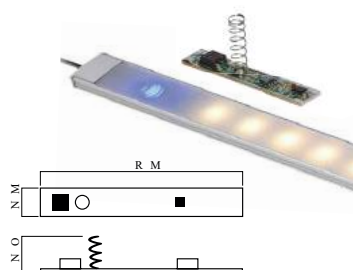
COMPACT INFRARED SENSOR



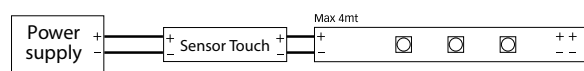
This product is suitable for switching on / off the internal light of cabinets or drawers. It can be installed by drilling the wall unit (see fig. 1) or, by removing the front panel, it can be fixed to the wall unit using double-sided adhesive tape (not supplied) (see fig. 2). The "shift" key located to the left of the sensor switches the button / switch function. Button function: used to switch on / off the internal light of cabinets or drawers. When the cabinet door is opened, the sensor closes the ignition contacts, the contact opens when the door is closed. Switch function: used to switch on / off the light in the kitchen sub-cabinet. With a first touch of the sensor the contact will close for switching on, a second touch of the sensor will open the contacts to switch off the light.

ITEM	input	Output	Power	Controller
DGS01	12/24Vdc	12/24Vdc	144/288W	Switch

ON / OFF SENSOR AND TOUCH DIMMER



This product is suitable for touch control on / off. High detection sensitivity. Can be installed on profiles. On / Off function: by touching the sensor the load is switched on / off. Dimmer function: touching the sensor several times activates the variation of the light intensity increases / decreases.



ITEM	input	Output	Power	Current	Controller
DGS03	12Vdc	12Vdc	60W	max 2,5A	Switch
DGS03D	12Vdc	12Vdc	60W	max 2,5A	Dimmer & Switch

TOUCH SENSOR KIT FOR 12-24V STRIP AND 8 AND 10 MM PITCH



This sensor allows you to adjust the switching on, switching off and brightness of the LED strips to which it is connected. It must be connected between the power supply of the led strip and the led strip itself. The control is carried out simply through the "touch" control which is provided. Touching the sensor increases or decreases the luminous intensity of the led strip.

ITEM	Input Voltage	Max Connecting Power	Controller
23.0206.79	12-24Vcc	24W (@ 12Vcc) - 36W (@ 24Vcc)	Switch & Dimmer

BASIC LINE INDOOR CONNECTORS



CONFEZIONE



Item	Connector type	Output size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.00	DIRECT JOINT	8 MM	2	Single Color	/	INDOOR	DC3V~24V	3A	/
23.0231.01	DIRECT JOINT	10 MM	2	Single Color	/	INDOOR	DC3V~24V	3A	/
23.0231.02	DIRECT JOINT	10 MM	4	RGB	/	INDOOR	DC3V~24V	3A	/
23.0231.03	DIRECT JOINT	12 MM	5	RGBW	/	INDOOR	DC3V~24V	3A	/



CONFEZIONE



Item	Connector type	STRIP size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.05	HEAD CONNECTOR	8 MM	2	Single Color	15cm	INDOOR	DC3V~24V	3A	22 ~20 AWG/ 0.34~0.5 mm ²
23.0231.06	HEAD CONNECTOR	10 MM	2	Single Color	15cm	INDOOR	DC3V~24V	3A	22 ~20 AWG/ 0.34~0.5 mm ²
23.0231.07	HEAD CONNECTOR	10 MM	4	RGB	15cm	INDOOR	DC3V~24V	3A	22 AWG/ 0.34 mm ²
23.0231.08	HEAD CONNECTOR	12 MM	5	RGBW	15cm	INDOOR	DC3V~24V	3A	22 AWG/ 0.34 mm ²

I connettori angolari permettono in fase di installazione una facilità d'impiego e garantiscono la massima praticità nella gestione degli angoli. La presenza dei punti di taglio permette di utilizzarli sia per connessioni a T che per connessioni a L.



Compatibili con connettori
linea Basic



Compatibili con connettori
linea Blind



CONFEZIONE



Item	Connector type	Strip size	Pin	strip type	Use	Voltage	Current	Cable
23.0231.10	ANGULAR Te L	8 MM	2	SINGLE COLOR	INDOOR	DC3V~24V	3A	/
23.0231.11	ANGULAR Te L	10 MM	2	SINGLE COLOR	INDOOR	DC3V~24V	3A	/
23.0231.12	ANGULAR Te L	10 MM	4	RGB	INDOOR	DC3V~24V	3A	/
23.0231.13	ANGULAR Te L	12 MM	5	RGBW	INDOOR	DC3V~24V	3A	/



INDOOR CONNECTORS BLIND LINE



The connectors of the blind line are among the thinnest on the market and allow the use directly inside the profiles, their practicality of installation allows the professional a fast and safe connection, moreover their transparency guarantees the maximum possible brightness in the junction . ideal for installing high brightness strips.

CONFEZIONE

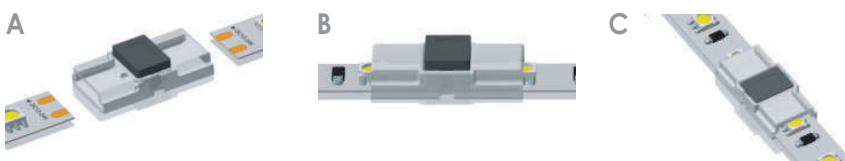


5 PZ

Item	Connector type	Ouput size	Pin	strip type	Cable Lenght	Use	Voltage	Current	Cable
23.0231.15	Direct coupling	8 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5A	/
23.0231.16	Direct coupling	10 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5A	/
23.0231.20	HEAD CONNECTOR	8 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5A	20 AWG / 0.5 mm ² max diam. 2.1 mm NON INCLUSO
23.0231.21	HEAD CONNECTOR	10 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5A	20 AWG / 0.5 mm ² max diam. 2.1 mm NON INCLUSO

USE

Direct connection from strip to strip



Strip to cable connection (CABLE NOT INCLUDED)



LUMINOUS EFFECT



COB CLEAR LINE INDOOR CONNECTORS

The cob led strips allow the maximum homogeneity of light possible, these strips need connectors that do not alter their main characteristic; from this idea comes the line of cob clear connectors that guarantee maximum invisibility in the junction with the best possible light effect, ideal for design installations, perfect for use inside profiles.



Item	Connector type	Output size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.30	DIRECT COUPLING	8 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5.5A	/
23.0231.31	HEAD CONNECTOR	8 MM	2	SINGLE COLOR	15cm	INDOOR	DC3V~24V	3.5A	2*20AWG / 0.52mm ²
23.0231.32	CABLE JOINT	8 MM	2	SINGLE COLOR	15cm	INDOOR	DC3V~24V	3.5A	2*20AWG / 0.52mm ²
23.0231.35	DIRECT COUPLING	10 MM	2	SINGLE COLOR	/	INDOOR	DC3V~24V	5.5A	/
23.0231.36	HEAD CONNECTOR	10 MM	2	SINGLE COLOR	15cm	INDOOR	DC3V~24V	3.5A	2*20AWG / 0.52mm ²
23.0231.37	CABLE JOINT	10 MM	2	SINGLE COLOR	15cm	INDOOR	DC3V~24V	3.5A	2*20AWG / 0.52mm ²

USE

Direct connection from strip to strip



Connection from strip to power supply



LUMINOUS EFFECT





IP54 OUTDOOR CONNECTORS, CLICK LINE

STRIP TO STRIP CONNECTORS



CONFEZIONE



5 PZ

Item	Connector type	Output size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.40	Direct coupling	8 MM	2	SINGLE COLOR	/	OUTDOOR	DC3V~24V	5A	/
23.0231.41	Direct coupling	10 MM	2	SINGLE COLOR	/	OUTDOOR	DC3V~24V	5A	/
23.0231.42	Direct coupling	10 MM	4	RGB	/	OUTDOOR	DC3V~24V	5A	/
23.0231.43	Direct coupling	12 MM	5	RGBW	/	OUTDOOR	DC3V~24V	5A	/

CONNETTORI DA STRIP A CAVO



CONFEZIONE



5 PZ

Item	Connector type	Output size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.45	HEAD CONNECTOR	8 MM	2	SINGOLO COLORE	/	OUTDOOR	DC3V~24V	5A	22~18 AWG / 0.34~0.78 mm ² NOT INCLUDED
23.0231.46	HEAD CONNECTOR	10 MM	2	SINGOLO COLORE	/	OUTDOOR	DC3V~24V	5A	22~18 AWG / 0.34~0.78 mm ² NOT INCLUDED
23.0231.47	HEAD CONNECTOR	10 MM	4	RGB	/	OUTDOOR	DC3V~24V	5A	22~20 AWG / 0.34~0.54 mm ² NOT INCLUDED
23.0231.48	HEAD CONNECTOR	12 MM	5	RGBW	/	OUTDOOR	DC3V~24V	5A	22~20 AWG / 0.32~0.54 mm ² NOT INCLUDED

USE

Direct connection from strip to strip



Strip to cable connection (CABLE NOT INCLUDED)



LUMINOUS EFFECT



CLICK CORNER OUTDOOR CONNECTORS

The outdoor connectors of the click corner line allow all our 10 mm outdoor led strips to be joined with a 90 ° angle. The practical hole on the body of the connector allows its fixing both for vertical use (walls, furniture, etc.) and horizontally (ceilings, shelves, etc.). Made with solid transparent silicone structure for use also outdoors.

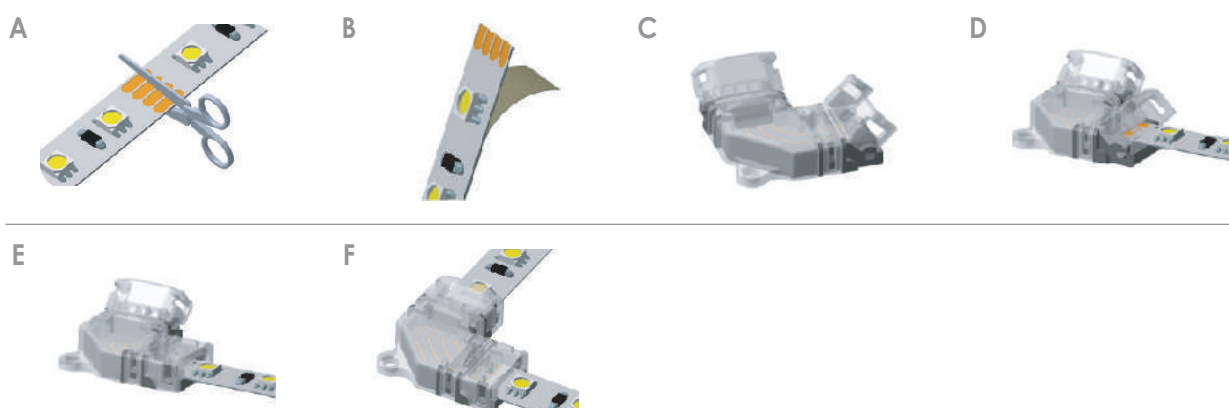


CONFEZIONE

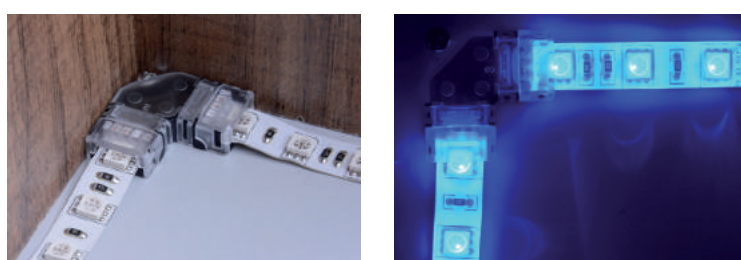


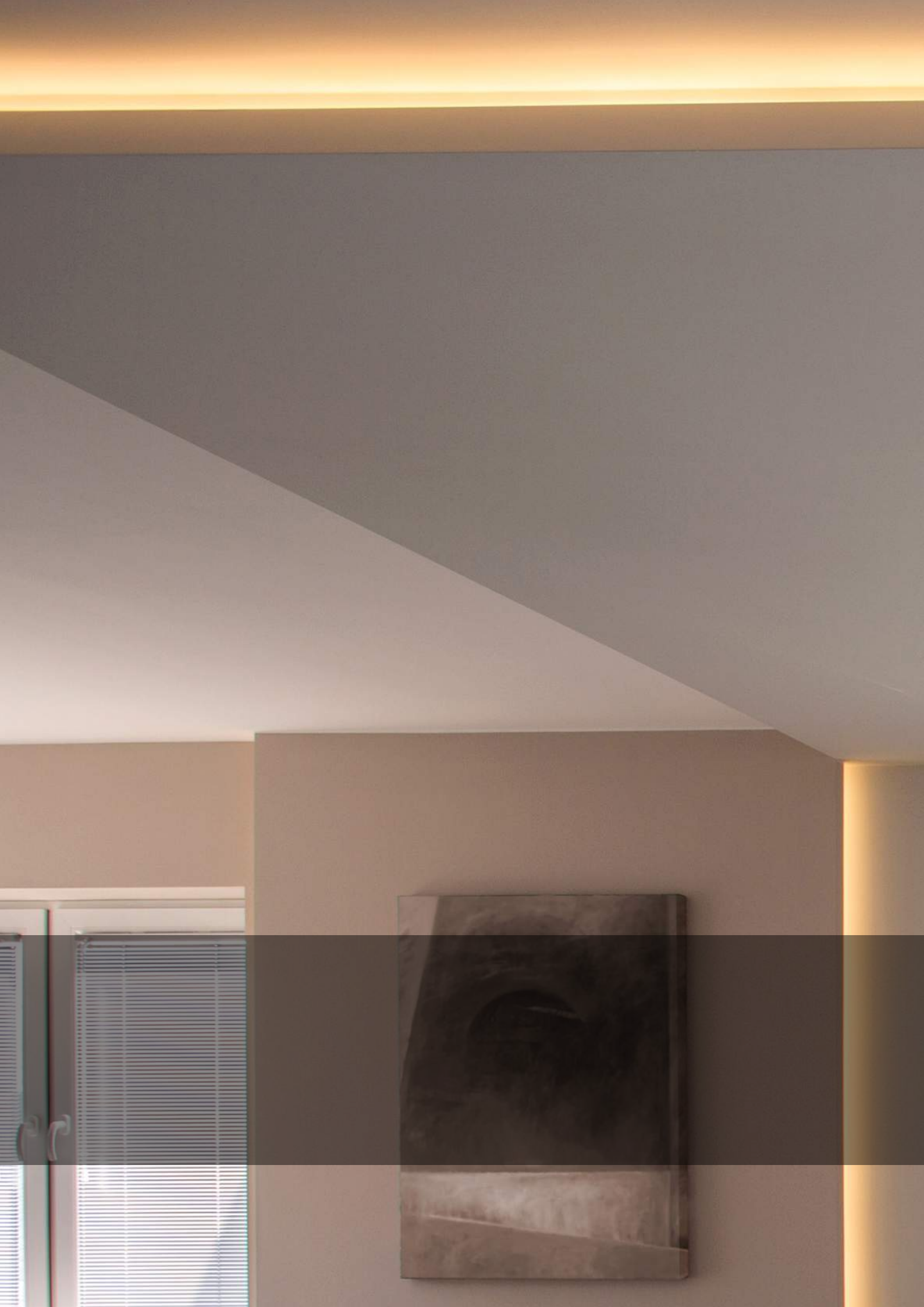
Item	Connector type	Output size	Pin	strip type	Cable Length	Use	Voltage	Current	Cable
23.0231.50	ANGULAR L	10 MM	2	SINGLE COLOR	/	OUTDOOR	DC3V~24V	5A	/
23.0231.51	ANGULAR L	10 MM	4	RGB	/	OUTDOOR	DC3V~24V	5A	/

UTILIZZO



LUMINOUS EFFECT

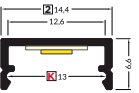
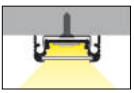
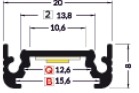




A photograph of a modern interior space. The ceiling is white with a long, horizontal, warm-toned light fixture. A chandelier with many small, clear, rectangular prisms hangs from the ceiling. Below the chandelier is a window with horizontal blinds. The walls are a neutral, light brown color. The word "PROFILES" is overlaid in white, bold, sans-serif capital letters on a dark, semi-transparent rectangular background that spans the width of the image.

PROFILES

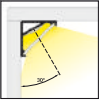
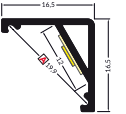
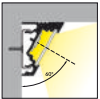
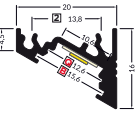
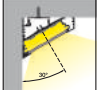
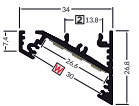
SURFACE PROFILES

NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
BASIC			15W/m	23.0300.05 ● 23.0300.06 ○ 23.0300.05/PL ●	84-85
STANDARD			19,2W/m	23.0300.10 ● 23.0300.11 ○ 23.0300.12 ●	86-87
WIDE			40W/m	23.0300.20 ● 23.0300.21 ○ 23.0300.22 ●	88-89

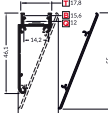
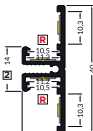
BUILT-IN PROFILES

NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
BASIC			15W/m	23.0300.38 ● 23.0300.39 ○	90-91
WALL			19,2W/m	23.0300.30 ● 23.0300.31 ○ 23.0300.32 ●	92-93
VELA STYLE			30W/m	23.0300.33 ● 23.0300.34 ○	94-95
DRYWALL			40W/m	23.0300.62 ●	96-97

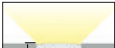
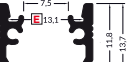
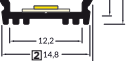
CORNER PROFILES

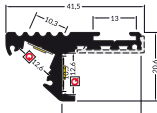
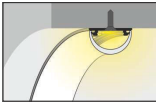
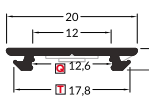
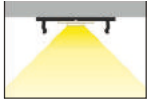
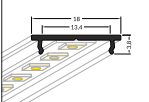
CORNER PROFILES					
NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
BASIC ANGLE			15W/m	23.0300.45 ● 23.0300.46 ○	98-99
ANGLE			24W/m	23.0300.40 ● 23.0300.41 ○ 23.0300.42 ●	100-101
WIDE ANGLE			40W/m	23.0300.50 ● 23.0300.51 ○ 23.0300.52 ●	102-103

PROFILI DA PARETE

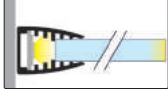
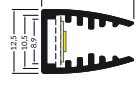
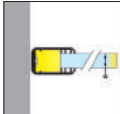
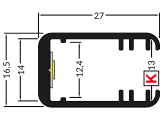
NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
APPLIQUE STYLE			30W/m	23.0300.00 ● 23.0300.02 ○ 23.0300.01 (copertura) ● 23.0300.03 (copertura) ○	104-105
RETRO LED			40W/m	23.0300.15 ● 23.0300.16 ○	106-107

PROFILI PER USI SPECIALI

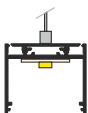
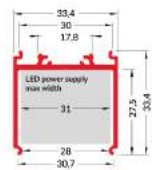
NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
WALK (ESTERNO)			24W/m	23.0300.69 ●	108-109
OVAL			30W/m	23.0300.07 ●	110-111

NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
STEP			40W/m	23.0300.25 ● 23.0300.26 (copertura) ● 23.0300.27 (copertura) ○	112-113
FLEX			15W/m	23.0300.04 ●	114-115
SLIM			12W/m	23.0300.60 ●	116

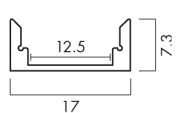
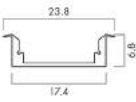
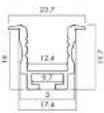
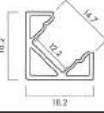
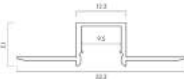
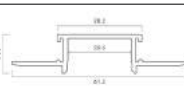
PROFILES FOR GLASS SHELVES

NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
GLASS 10			15W/m	23.0300.58 ●	117
GLASS 12			19,2W/m	23.0300.55 ●	118-119

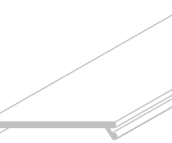
SUSPENSION PROFILES

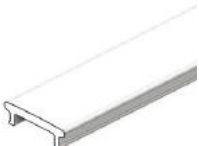
NAME	DRAWING	TECHNICAL DRAWING	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
LINE Variante base LINE			40W/m	VEDI LE PAGINE RELATIVE AL PROFILO LINE PER SCEGLIERE LA COMBINAZIONE GIUSTA A SECONDA DELLA VARIANTE	120-123
Variante con ALIMENTATORE			50W/m		

PROFILES SET

NAME	COMPOSITION	DEGREE OF DISSIPATION	CODE/COLOR	PAGE
SURFACES			23.0304.00 ● 23.0304.01 ○	124
BUILT-IN			23.0304.05 ●	125
			23.0304.05 ●	
ANGULAR			23.0304.10 ●	126
			23.0304.11 ●	
DRYWALL			23.0304.15 ●	127
			23.0304.16 ●	

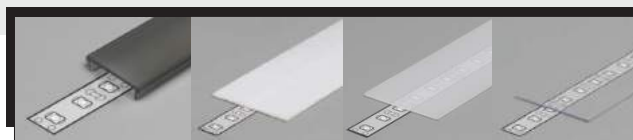
COVER

NAME	TYOE	DRWAING	CODE	COLOR	TRASPARENCY	DIE PROFILE	PAGE
K	Side		23.0300.90	White	75%	BASIC BASIC INCASSO GLASS12	84 90 118
			23.0300.91	Transparent	93%		
			23.0300.92	frosted	90%		
Q	Clip		23.0300.75	White	75%	STANDARD WALL ANGLE APPLIQUE STYLE OVAL STEP FLEX	86 92 100 104 110 112 114
			23.0300.76	Transparent	93%		
			23.0300.79	black	70%		
B	Side		23.0300.70	White	75%	STANDARD WALL ANGLE APPLIQUE STYLE OVAL	86 92 100 104 110
			23.0300.71	Transparent	93%		
			23.0300.72	frosted	90%		
W	Side		23.0300.80	White	75%	WIDE WIDE ANGLE	88 102
			23.0300.81	Transparent	93%		
			23.0300.82	frosted	90%		
V	Side		23.0300.36	frosted	90%	VELA STYLE	94
Z	Clip		23.0300.73	White	75%	DRYWALL LINE	96 120
			23.0300.74	Transparent	93%		
A	Side		23.0300.93	White	75%	BASIC ANGLE	98
			23.0300.94	Transparent	93%		
			23.0300.95	frosted	90%		
T	Clip tonda		23.0300.77	White	75%	APPLIQUE STYLE FLEX	104 114

NAME	TYOE	DRWAING	CODE	COLOR	TRASPARENCY	DIE PROFILE	PAGE
R	Side		23.0300.85	trasparente	93%	RETRO LED	106
E	Clip Walk		23.0300.78	bianca	60%	WALK	108
U	Side		23.0300.86	bianca	75%	DRYWALL LINE	96 120
			23.0300.87	trasparente	93%		
			23.0300.88	smerigliata	90%		

TRASPARENZA

The covers for aluminum profiles differ in degree of transparency thus allowing to diversify the lighting effects



70%

black



75%

White



90%

Frosted



93%

Transparent

ASSEMBLY

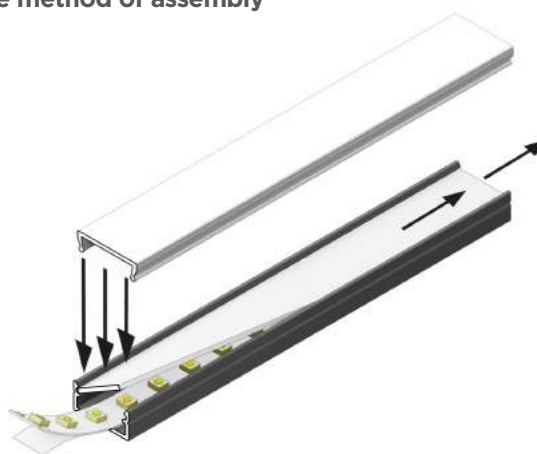
The covers for aluminum profiles also differ in the method of assembly

CLIP

It is a cover that is easy to install. It can also be mounted after having placed the profile, and allows application to recesses in walls and pieces of furniture.

SIDE

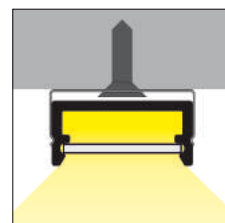
It is a plastic cover available in three different degrees of transparency. It is inserted by interlocking, making it slide into the special guide on the profile.



BASIC

STANDARD ALUMINUM PROFILE

Raw extruded aluminum profile. Compact size to be used with 12mm or smaller LED strips. Produced in 2mt bars, ideal for installations with low power Led strips.



WHITE



GREY

type



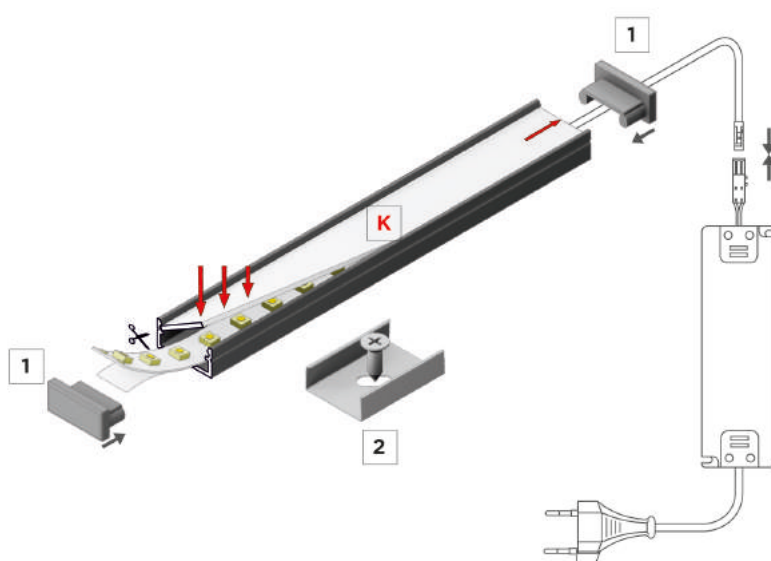
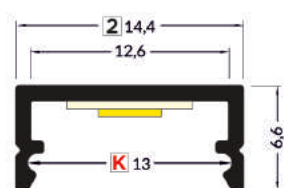
DIMENSION



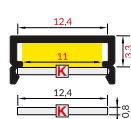
14,4mm

6,6mm

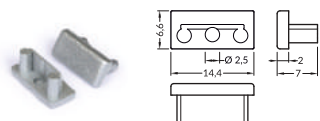
	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACKA- GING.
●	23.0300.05	2000	14,4	6,6	alluminio grezzo	5 pcs
○	23.0300.06	2000	14,4	6,6	alluminio verniciato	5 pcs
●	23.0300.05/PL	2000	14,4	6,6	alluminio grezzo	50 pcs

K COVER SIDE**1 TAPPI DI CHIUSURA**
ENDINGS**2 CLIP DI FISSAGGIO**
MOUNTING CLIP**COVER 2 METERS**

SIDE



ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.90	K	white	75%	12,4	0,8	PP	10 pz
23.0300.91	K	transparent	93%	12,4	0,8	PC	10 pz
23.0300.92	K	smerigliata	90%	12,4	0,8	PP	10 pz

1 CLOSING CAPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.05	grey	14,4	6,6	ABS	2 pz
23.0301.06	white	14,4	6,6	ABS	2 pz

2 FIXING CLIP

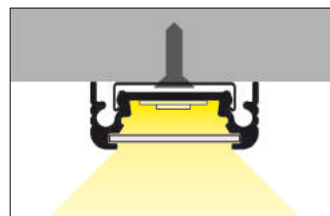
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0302.05	alluminum	15	22	stainless steel	2 pz



STANDARD

STANDARD ALUMINUM PROFILE

Anodized extruded aluminum profile, allows a good degree of dissipation. Can be used with 10mm or smaller Led strips. Produced in 2mt bars.



GREY



WHITE



BLACK

TYPE

 SURFACE STANDARD
surface

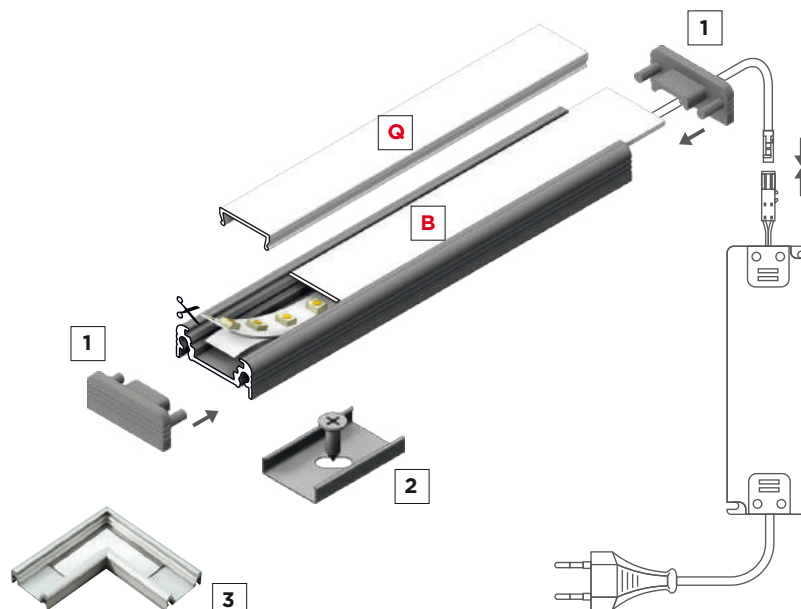
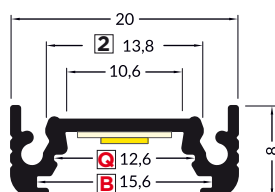
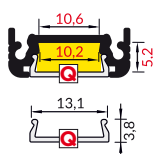
SIZE

 MAX 10mm

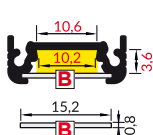
20mm

8mm

	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.10	2000	20	8	alluminio anodizzato	5 pz
○	23.0300.11	2000	20	8	alluminio verniciato	5 pz
●	23.0300.12	2000	20	8	alluminio anodizzato	5 pz

Q COVER CLIP**B COVER SIDE****1 TAPPI DI CHIUSURA**
ENDINGS**2 CLIP DI FISSAGGIO**
MOUNTING CLIP**3 ANGOLARE**
CONNECTORS**COVER 2 METERS****CLIP**

ITEM	CO-VER	COLOR	TRANSPA-RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.75	Q	white	75%	13,1	3,8	PMMA	5 pz
23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
23.0300.79	Q	Black	70%	13,1	3,8	PMMA	5 pz

SIDE

ITEM	CO-VER	COLOR	TRANSPA-RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.70	B	white	75%	15,2	0,8	PP	10 pz
23.0300.71	B	transparent	93%	15,2	0,8	PC	10 pz
23.0300.72	B	Frosted	90%	15,2	0,8	PP	10 pz

1 TAPPI DI CHIUSURA

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.10	grey	20	8	ABS	2 pz
23.0301.11	white	20	8	ABS	2 pz
23.0301.12	black	20	8	ABS	2 pz

2 CLOSING CAPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	acciaio inox	2 pz

3 ANGULAR

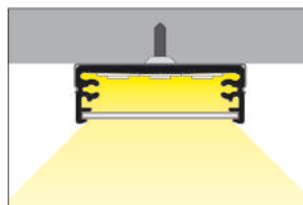
ITEM	COLOR	MATERIAL	PACK
23.0303.10	grigio	anodized aluminum	2 pz
23.0303.11	bianco	painted aluminum	2 pz
23.0303.12	nero	anodized aluminum	2 pz



WIDE

WIDE ALUMINUM PROFILE

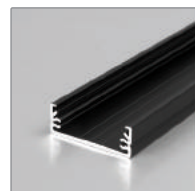
Anodized extruded aluminum profile, allows an excellent degree of dissipation thanks to its extended surface. It can be used with even multiple LED strips for a maximum size up to 24mm. Produced in 2mt bars.



●
GREY



○
WHITE



●
BLACK

TYPE

 SURFACE STANDARD
wide surface

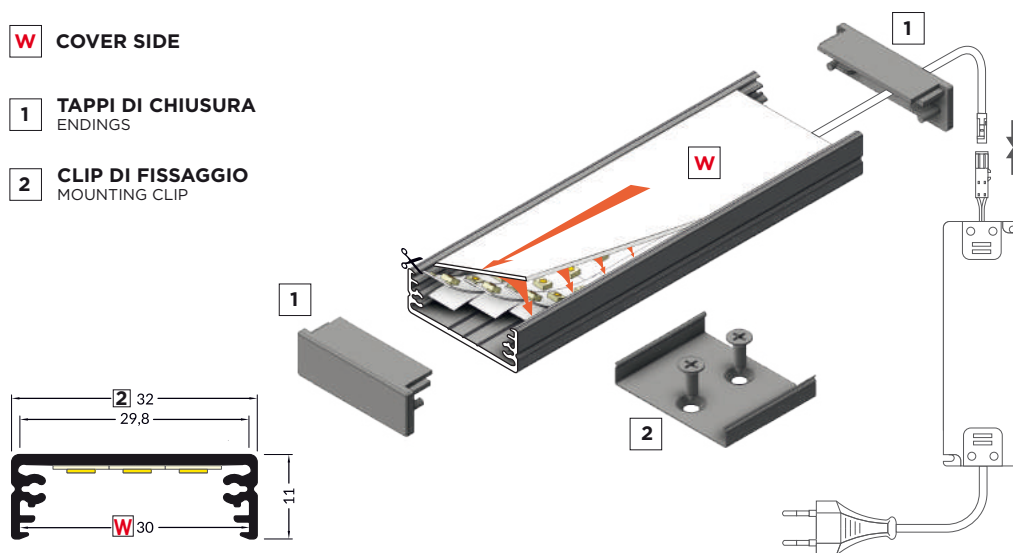
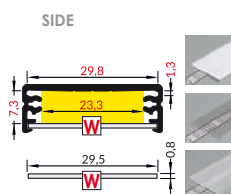
SIZE

 MAX 24mm

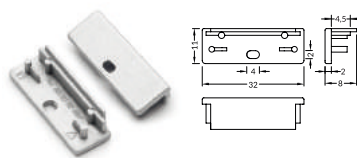
32mm

11mm

	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.20	2000	32	11	anodized aluminum	5 pz
○	23.0300.21	2000	32	11	painted aluminum	5 pz
●	23.0300.22	2000	32	11	anodized aluminum	5 pz

W COVER SIDE**1 TAPPI DI CHIUSURA
ENDINGS****2 CLIP DI FISSAGGIO
MOUNTING CLIP****2 METERS COVER**

ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.80	W	white	75%	29,5	0,8	PP	10 pz
23.0300.81	W	transparent	93%	29,5	0,8	PC	10 pz
23.0300.82	W	frosted	90%	29,5	0,8	PP	10 pz

1 CLOSING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.20	grey	32	11	ABS	2 pz
23.0301.21	white	32	11	ABS	2 pz
23.0301.22	black	32	11	ABS	2 pz

2 FIXING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.20	alluminum	32,6	26	acciaio inox	2 pz

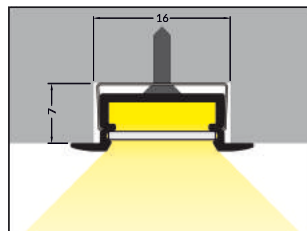
SUSPENSION FIXING CLIP KIT

ITEM	COLOR	TALL (mm)	MATERIAL	PACK
23.0302.50	grey	1500	acciaio inox	1 kit
23.0302.51	white	1500	acciaio inox	1 kit

BASIC

RECESSED ALUMINUM STANDARD PROFILE

Raw extruded aluminum profile, compact size, to be used in recess with 12mm or smaller Led strip. Produced in 2mt bars, ideal for installations with low power Led strips.



○
WHITE



●
GREY

TYPE

 SURFACE STANDARD
small recessed

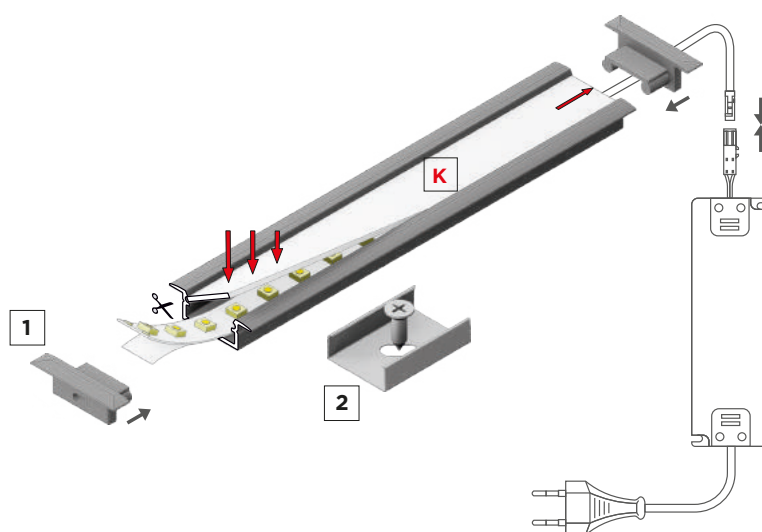
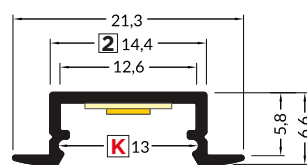
SIZE

 MAX 12mm

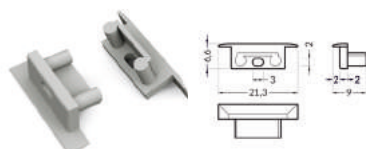
21,3mm

6,6mm

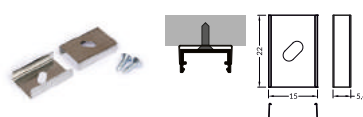
	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.38	2000	21,3	6,6	raw aluminum	5 pz
○	23.0300.39	2000	21,3	6,6	painting aluminum	5 pz

K COVER SIDE**1 TAPPI DI CHIUSURA**
ENDINGS**2 CLIP DI FISSAGGIO**
MOUNTING CLIP**2 METERS COVER**

SIDE	ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.90	K	white	75%	12,4	0,8	PP	10 pz
	23.0300.91	K	transparent	93%	12,4	0,8	PC	10 pz
	23.0300.92	K	frosted	90%	12,4	0,8	PP	10 pz

1 CLOSING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.38	grey	21,3	6,6	ABS	2 pz
23.0301.39	white	21,3	6,6	ABS	2 pz

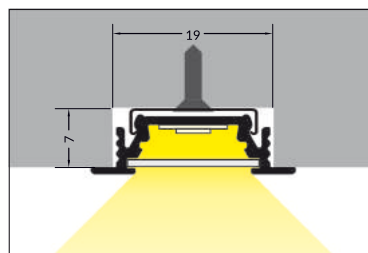
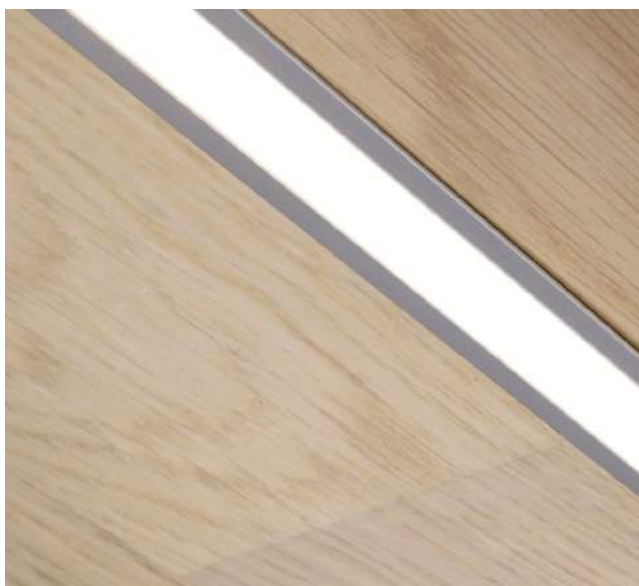
2 FIXING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.05	alluminum	15	22	stainless steel	2 pz

WALL

RECESSED ALUMINUM STANDARD PROFILE

Anodized extruded aluminum profile. It allows a good degree of dissipation, to be used in recess with 10mm or smaller LED strips. Produced in 2mt bars.



GREY



WHITE



BLACK

TYPE

 SURFACE STANDARD
recessed

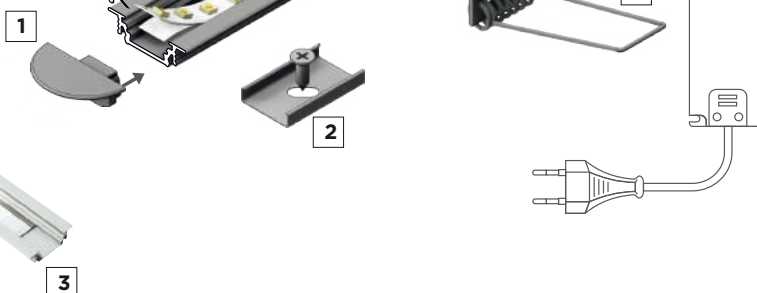
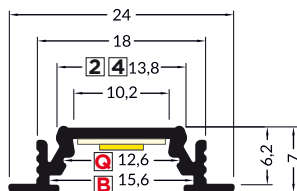
SIZE

 MAX 10mm

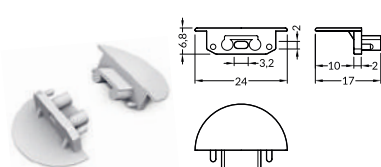
24mm

7mm

	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.30	2000	24	7	anodized aluminum	5 pz
○	23.0300.31	2000	24	7	painted aluminum	5 pz
●	23.0300.32	2000	24	7	anodized aluminum	5 pz

Q COVER CLIP**B COVER SIDE****1 TAPPI DI CHIUSURA
ENDINGS****2 CLIP DI FISSAGGIO
MOUNTING CLIP****3 ANGOLARE
CONNECTORS****4 CLIP DI FISSAGGIO
A MOLLA
MOUNTING CLIP****2 METERS COVER**

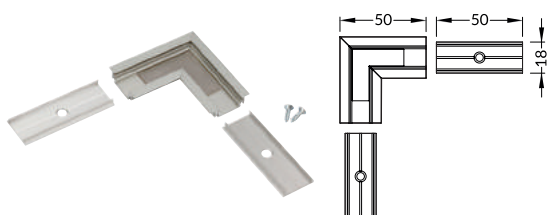
CLIP	ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.75	Q	white	75%	13,1	3,8	PMMA	5 pz
	23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
	23.0300.79	Q	Black	70%	13,1	3,8	PMMA	5 pz
SIDE	ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.70	B	white	75%	15,2	0,8	PP	10 pz
	23.0300.71	B	transparent	93%	15,2	0,8	PC	10 pz
	23.0300.72	B	frosted	90%	15,2	0,8	PP	10 pz

1 CLOSING CUPS

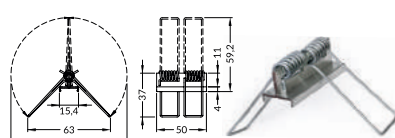
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.30	grey	24	6,8	ABS	2 pz
23.0301.31	white	24	6,8	ABS	2 pz
23.0301.32	black	24	6,8	ABS	2 pz

2 FIXING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	allumi- num	14,5	24	acciaio inox	2 pz

3 ANGULAR

ITEM	COLOR	MATERIAL	PACK.
23.0303.30	grey	anodized aluminum	2 pz
23.0303.31	white	painted aluminum	2 pz
23.0303.32	Black	anodized aluminum	2 pz

4 CLIP - SPRING FIXING KIT FOR FALSE CEILING

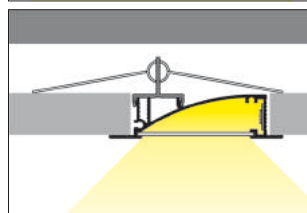
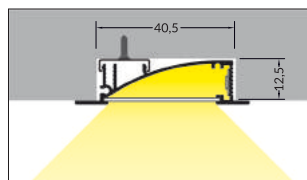
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.30	raw allu- minum	63	37	allumi- num	2 pz



VELA STYLE

ALUMINUM SAIL EFFECT PROFILE-DIFFUSED LIGHT

Anodized extruded aluminum profile, allows an excellent degree of dissipation and guarantees a diffused light beam thanks to its sail effect. Can be used with LED strips up to a maximum of 8mm. Produced in 2mt bars.



GREY



WHITE

TYPE

BUILT-IN - VELA
flat recessed

SIZE

MAX 8mm

53mm

13,5mm

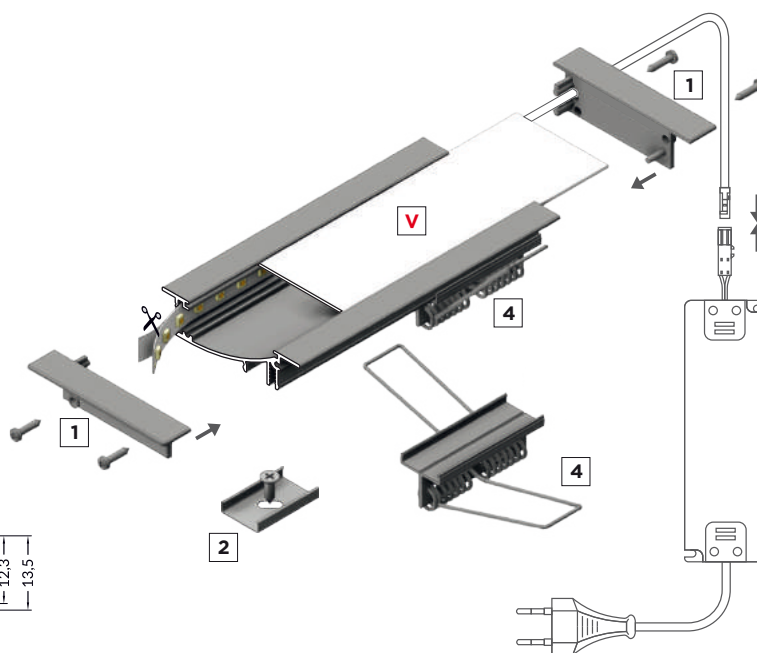
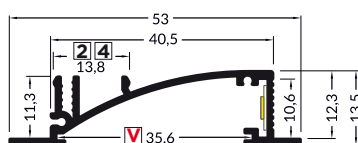
	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.33	2000	53	13,5	anodized aluminum	5 pz
○	23.0300.34	2000	53	13,5	painted aluminum	5 pz

V COVER SIDE

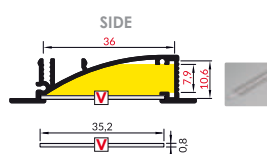
1 TAPPI DI CHIUSURA
ENDINGS

2 CLIP DI FISSAGGIO
MOUNTING CLIP

4 CLIP DI FISSAGGIO A MOLLA
MOUNTING CLIP

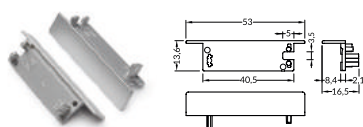


2 METERS COVER



ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.36	V	frosted	90%	35,2	0,8	PP	10 pz

1 CLOSING CUPS



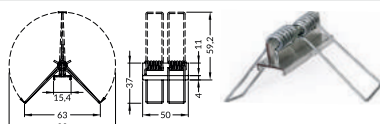
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.33	grey	53	13,6	ABS	2 pz
23.0301.34	white	53	13,6	ABS	2 pz

2 FIXING CUPS



ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	steinless steel	2 pz

4 CLIP - SPRING FIXING KIT FOR FALSE CEILING



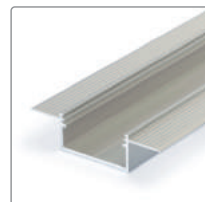
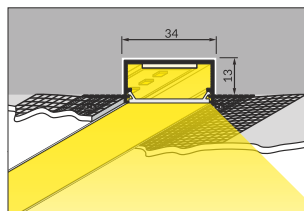
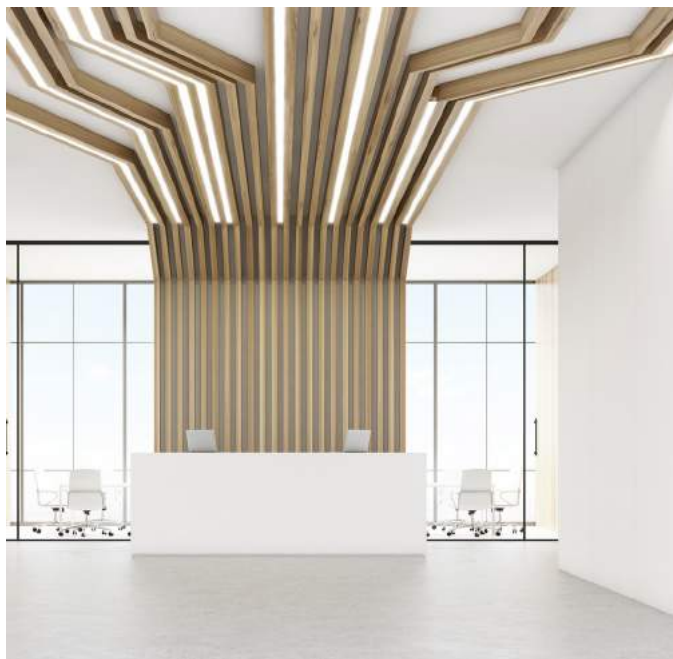
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.30	raw allu-minum	63	37	aluminum	2 pz



DRYWALL

ALUMINUM PROFILE FOR RECESSED PLASTERBOARD

Raw extruded aluminum profile. Usable with multiple Led strips up to 31mm. Ideal for use in plasterboard ceilings. Produced in 2mt bars.



GREY

TYPE

 **RECESSED PLASTERBOARD**
Recessed drywall

SIZE

 **MAX 31mm**

63,4mm

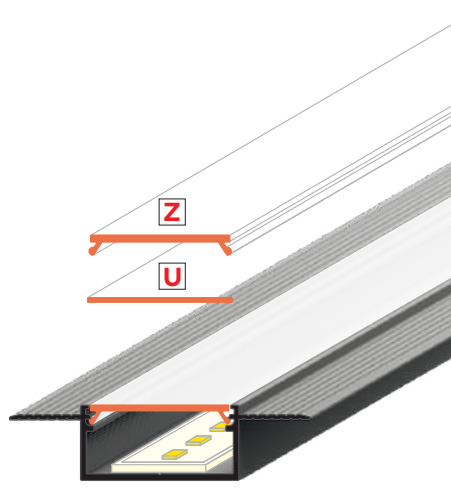
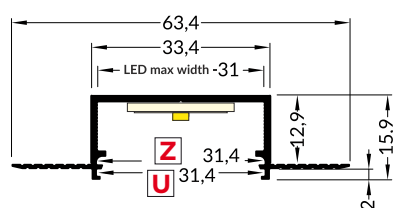
15,9mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
 23.0300.62	2000	63,4	15,9	raw alluminum	5 pz

Z COVER CLIP

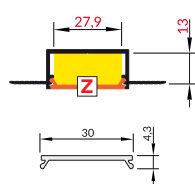
U COVER SIDE

1 TAPPI DI CHIUSURA
ENDINGS



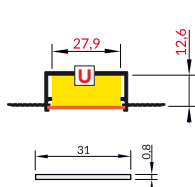
2 METERS COVER

CLIP



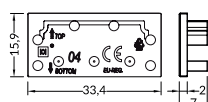
ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.73	Z	bianca	75%	30	4,3	PMMA	5 pz
23.0300.74	Z	trasparente	93%	30	4,3	PMMA	5 pz

SIDE



ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.86	U	bianca	75%	31	0,8	PP	10 pz
23.0300.87	U	trasparente	93%	31	0,8	PC	10 pz
23.0300.88	U	smerigliata	90%	31	0,8	PP	10 pz

1 CLOSING CUPS

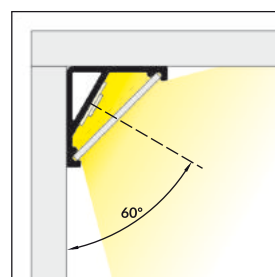
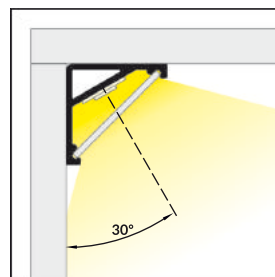


ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.62	grigio	33,4	15,9	ABS	2 pz

BASIC ANGLE

ANGULAR ALUMINUM PROFILE

Raw extruded aluminum profile, compact size, to be used on corner perimeters with 12mm or smaller stip Led. Produced in 2mt bars, ideal for installations with low power Led strips.



GREY



WHITE

TYPE



SIZE



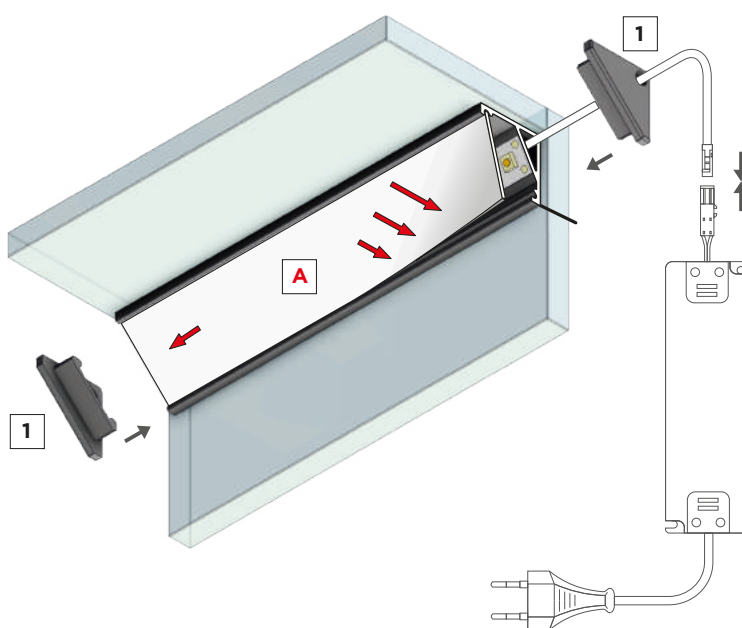
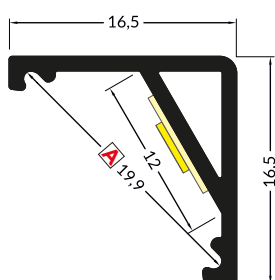
16,5mm

16,5mm

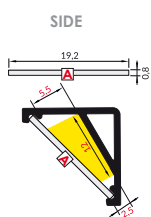
	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.45	2000	16,5	16,5	raw alluminum	5 pz
○	23.0300.46	2000	16,5	16,5	painted alluminum	5 pz

A COVER SIDE

**1 TAPPI DI CHIUSURA
ENDINGS**

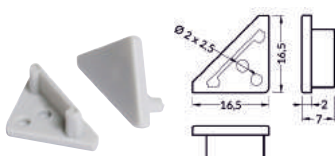


2 METERS COVER



ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.93	A	white	75%	19,2	0,8	PP	10 pz
23.0300.94	A	transparent	93%	19,2	0,8	PC	10 pz
23.0300.95	A	frosted	90%	19,2	0,8	PP	10 pz

1 CLOSING CUPS



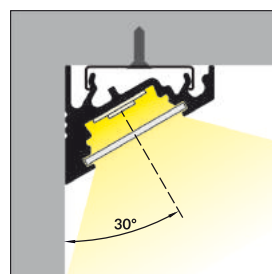
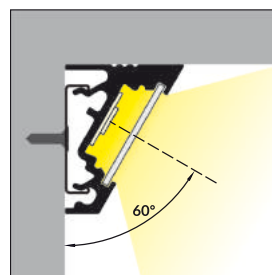
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.45	grey	16,5	16,5	ABS	2 pz
23.0301.46	white	16,5	16,5	ABS	2 pz



ANGLE

CORNER ALUMINIUM PROFILE

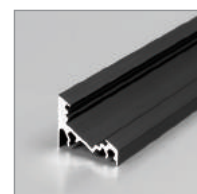
Anodized extruded aluminum profile, allows a good degree of dissipation, usable on corner perimeters with 10mm or smaller LED strips. Produced in 2mt bars



GREY



WHITE



BLACK

TIPO



STANDARD ANGOLARE
corner surface

INGOMBRO

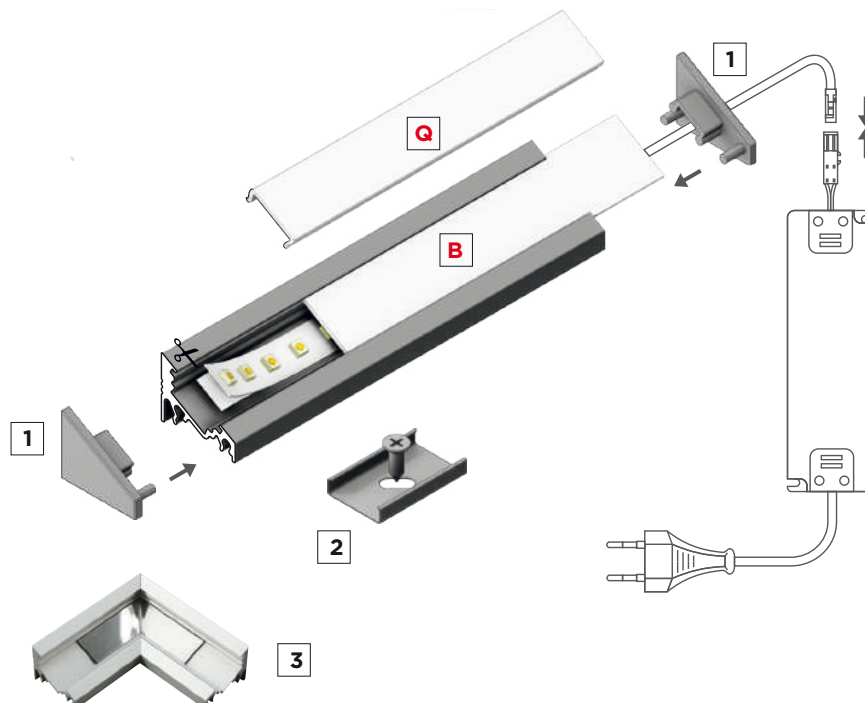
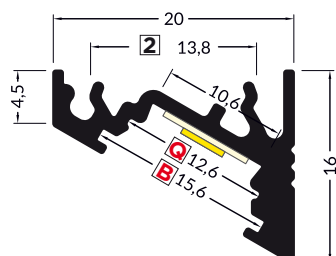
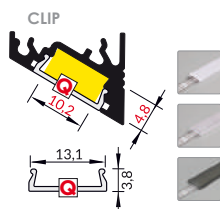


MAX 10mm

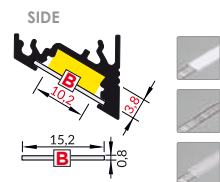
20mm

16mm

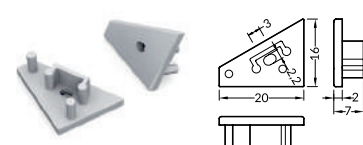
	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.40	2000	20	16	anodized aluminum	5 pz
○	23.0300.41	2000	20	16	painted aluminum	5 pz
●	23.0300.42	2000	20	16	anodized aluminum	5 pz

Q COVER CLIP**B COVER SIDE****1 TAPPI DI CHIUSURA
ENDINGS****2 CLIP DI FISSAGGIO
MOUNTING CLIP****3 ANGOLARE
CONNECTORS****2 METERS COVER**

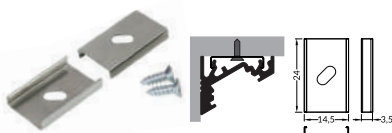
ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.75	Q	White	75%	13,1	3,8	PMMA	5 pz
23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
23.0300.79	Q	black	70%	13,1	3,8	PMMA	5 pz



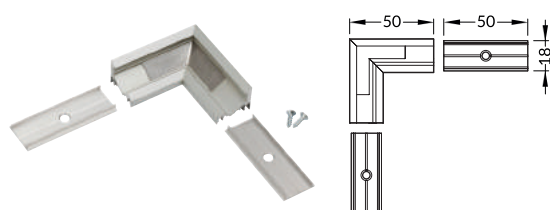
ITEM	COVER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.70	B	White	75%	15,2	0,8	PP	10 pz
23.0300.71	B	transparent	93%	15,2	0,8	PC	10 pz
23.0300.72	B	frosted	90%	15,2	0,8	PP	10 pz

1 CLOSING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.40	grey	20	16	ABS	2 pz
23.0301.41	White	20	16	ABS	2 pz
23.0301.42	black	20	16	ABS	2 pz

2 FIXING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	steinless steel	2 pz

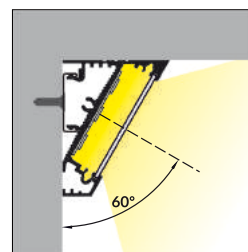
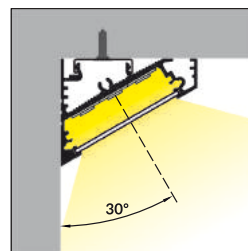
3 ANGULAR

ITEM	COLOR	MATERIAL	PACK.
23.0303.40	grey	anodized aluminum	2 pz
23.0303.41	White	painting aluminum	2 pz
23.0303.42	black	anodized aluminum	2 pz

WIDE ANGLE

WIDE ANGULAR ALUMINUM PROFILE

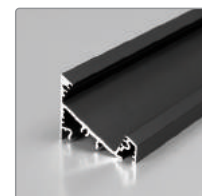
Anodized extruded aluminum profile, allows an excellent degree of dissipation, thanks to its extensive surface, which can be used on corner perimeters with even multiple LED strips for a maximum size up to 27mm. Produced in 2mt bars.



GREY



WHITE



BLACK

TYPE

 WIDE ANGULAR
wide corner surface

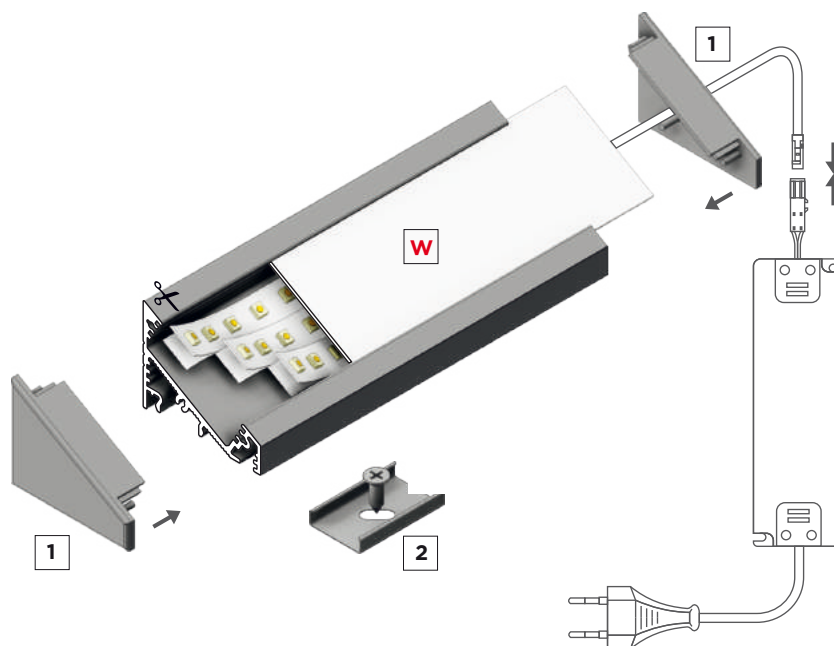
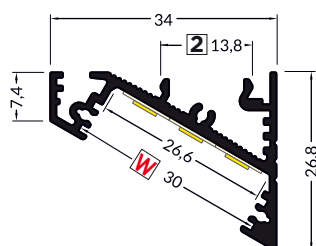
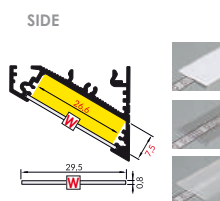
SIZE

 MAX 27mm

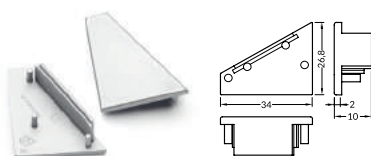
34mm

26,8mm

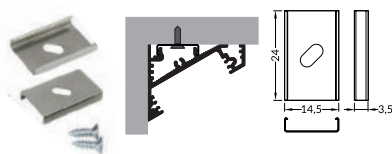
	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.50	2000	34	26,8	anodized aluminum	5 pz
○	23.0300.51	2000	34	26,8	pointed aluminum	5 pz
●	23.0300.52	2000	34	26,8	anodized aluminum	5 pz

W COVER SIDE**1 TAPPI DI CHIUSURA**
ENDINGS**2 CLIP DI FISSAGGIO**
MOUNTING CLIP**2 METERS COVER**

SIDE	ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.80	W	White	75%	29,5	0,8	PP	10
	23.0300.81	W	transparent	93%	29,5	0,8	PC	10
	23.0300.82	W	frosted	90%	29,5	0,8	PP	10

1 CLOSING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.50	grey	34	26,8	ABS	2 pz
23.0301.51	White	34	26,8	ABS	2 pz
23.0301.52	black	34	26,8	ABS	2 pz

2 FIXING CUPS

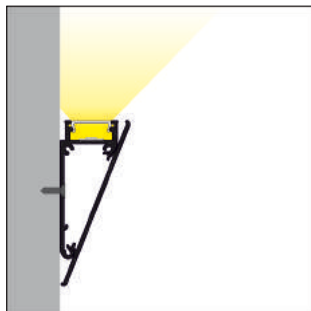
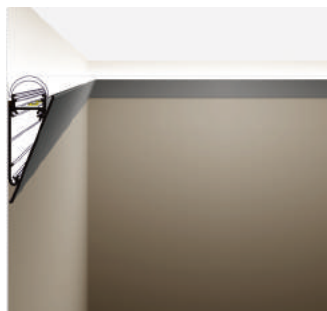
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	acciaio inox	2 pz



APPLIQUE STYLE

ALUMINUM WALL PROFILE

Anodized extruded aluminum profile with an excellent degree of dissipation. Ideal for design projects where the profile itself becomes a piece of furniture thanks to its applique effect. Produced in 2mt bars.



GREY

TYPE

APPLIQUE
wall mounted

SIZE

MAX 12mm

23mm

46,1 mm



WHITE

	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.00	2000	23	46,10	anodized aluminum	5 pz
○	23.0300.02	2000	23	46,10	painted aluminum	5 pz

+ APPLIQUE COVER PROFILE

	ITEM	LENGHT (mm)	LARGE (mm)	MATERIAL	PACK.
●	23.0300.01	2000	55	anodized aluminum	5 pz
○	23.0300.03	2000	55	painted aluminum	5 pz

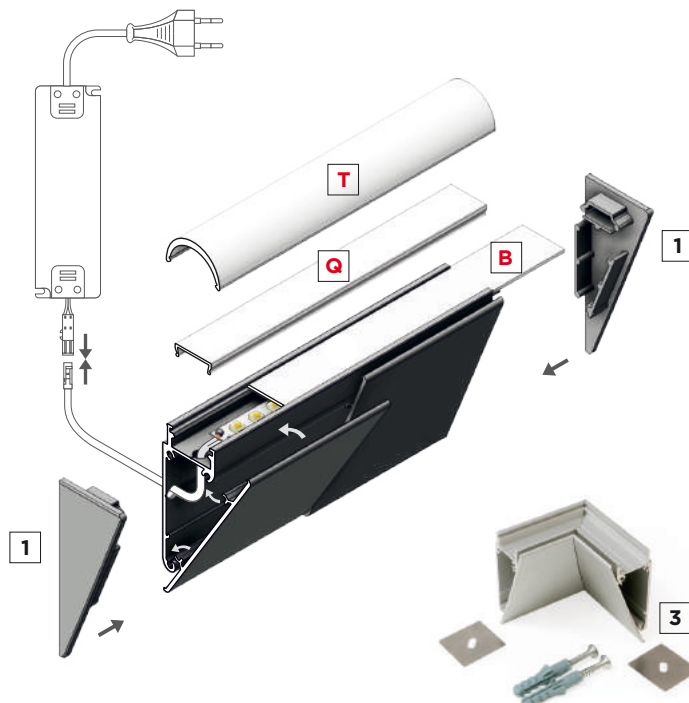
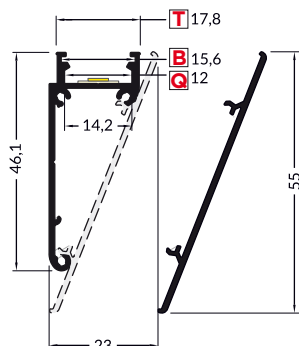


GREY

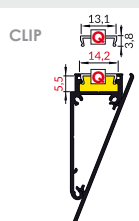


WHITE

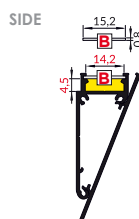
- Q COVER CLIP**
- B COVER SIDE**
- T COVER CLIP TONDA**
- 1 TAPPI DI CHIUSURA ENDINGS**
- 3 ANGOLARE CONNECTORS**



2 METERS COVER

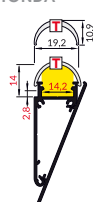


ITEM	CO-VER	COLOR	TRANSPA-RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.75	Q	White	75%	13,1	3,8	PMMA	5 pz
23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
23.0300.79	Q	Black	70%	13,1	3,8	PMMA	5 pz



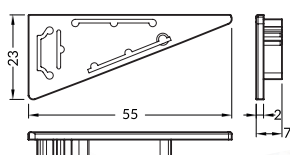
ITEM	COVER	COLOR	TRANSPA-RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.70	B	White	70%	15,2	0,8	PP	10 pz
23.0300.71	B	transparent	93%	15,2	0,8	PC	10 pz
23.0300.72	B	frosted	90%	15,2	0,8	PP	10 pz

CLIP TONDA



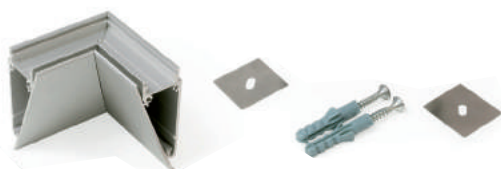
ITEM	COVER	COLOR	TRANSPA-RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.77	T	White	75%	19,2	10,9	PMMA	5 pz

1 CLOSING CUPS



ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.00	grey	55	23	ABS	2 pz
23.0301.02	white	55	23	ABS	2 pz

3 ANGULAR

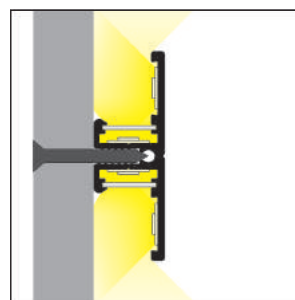
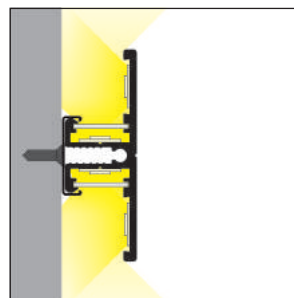


ITEM	COLOR	MATERIAL	PACK
23.0303.00	grey	anodized aluminum	2 pz
23.0303.02	white	painted aluminum	2 pz

RETRO LED

WALL PROFILE WITH DOUBLE EXPOSURE

Anodized extruded aluminum profile with an excellent degree of dissipation. Ideal for design projects where the profile itself becomes a furnishing element thanks to the double light exposure. Produced in 2mt bars.



GREY



WHITE

type

WALL 2 EXHIBITIONS
Two lighting directions

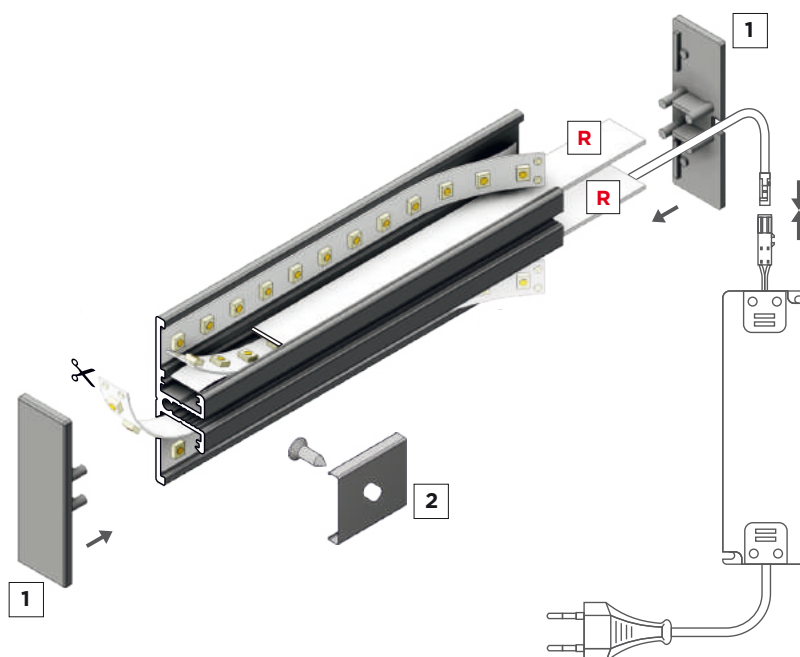
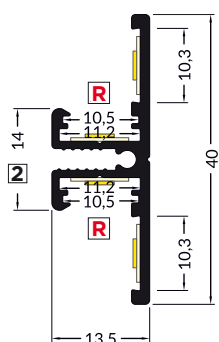
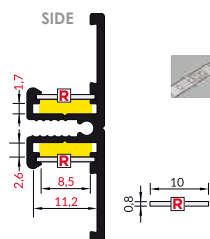
size

MAX 10mm

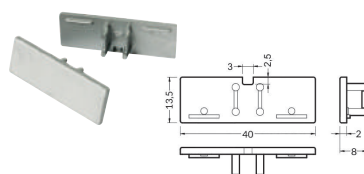
13,2mm

40mm

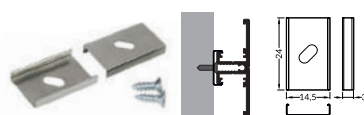
	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.15	2000	13,2	40	anodized aluminum	5 pz
○	23.0300.16	2000	13,2	40	painting aluminum	5 pz

R COVER SIDE**1 TAPPI DI CHIUSURA**
ENDINGS**2 CLIP DI FISSAGGIO**
MOUNTING CLIP**2 METERS COVER**

ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.85	R	transparent	93%	10	0,8	PC	10

1 CLOSING CUPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.15	grey	13,5	40	ABS	2 pz
23.0301.16	white	13,5	40	ABS	2 pz

2 FIXING CUPS

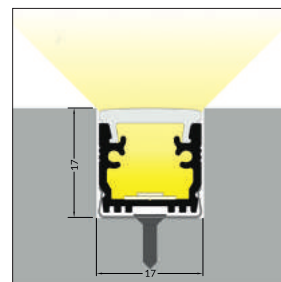
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	steinless steel	2 pz



WALK

WALKABLE RECESSED ALUMINUM PROFILE

Anodized extruded aluminum profile that can be used with LED strips up to 12mm. Ideal for use on the floor and outdoors. Produced in 2mt bars.



GREY

TYPE

 **OUTDOOR, BUILT-IN**
Recessed, outdoor

SIZE

 **MAX 12mm**

15,8mm

13,7mm



IK08 (5 J)
WALKEABLE

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
 23.0300.69	2000	15,8	13,7	alluminio anodizzato	5 pz



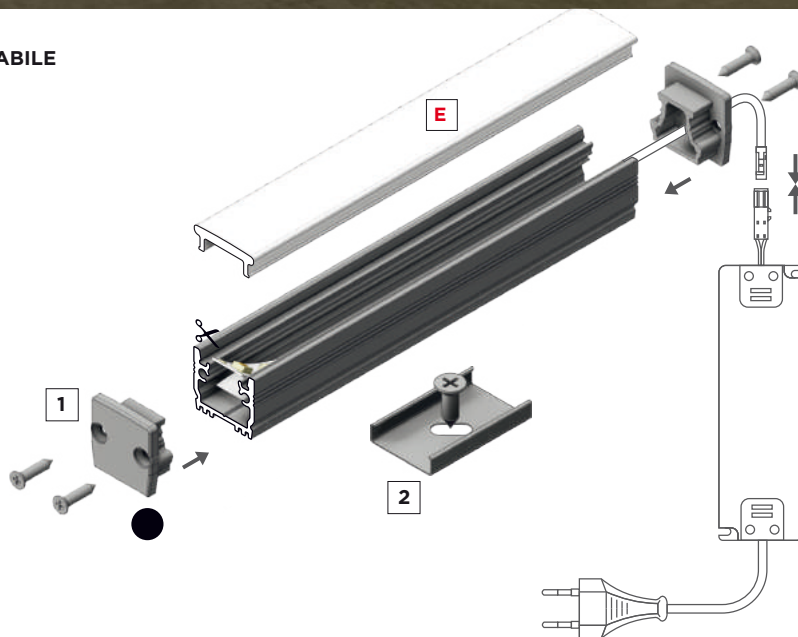
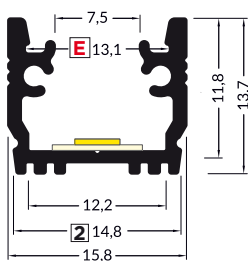
USI SPECIALI
(ESTERNO)

WALK - RECESSED FLOOR PROFILE

E COVER CLIP CALPESTABILE

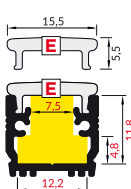
1 TAPPI DI CHIUSURA ENDINGS

2 CLIP DI FISSAGGIO MOUNTING CLIP



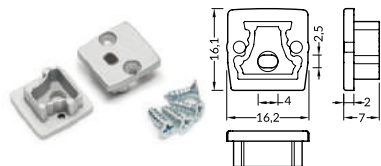
2 METERS COVER

CLIP WALK



ITEM	COVER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.78	E	white	60%	15,5	5,5	PC	5 pz

1 CLOSING CUPS



ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.69	grey	16,2	16,1	ABS	2 pz

2 FIXING CUPS



ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.10	alluminum	14,5	24	steinless steel	2 pz

SEALS FOR CLOSING CAPS



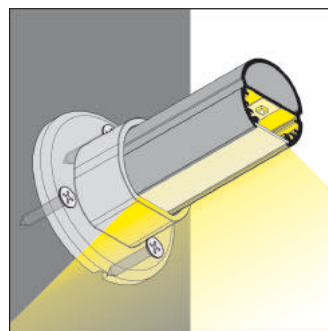
ITEM	MATERIAL	CONF.
23.0301.70	SILICON RUBBER	2 pz



OVAL

DOUBLE FUNCTION ALUMINUM PROFILE FOR WARDROBES

Anodized extruded aluminum profile with an excellent degree of dissipation. Can be used with LED strips up to a max of 20mm. Double function that allows you to replace the rods inside wardrobes and wardrobes. Produced in 2mt bars.



GREY

TYPE

FOR WARDROBE
For wardrobes

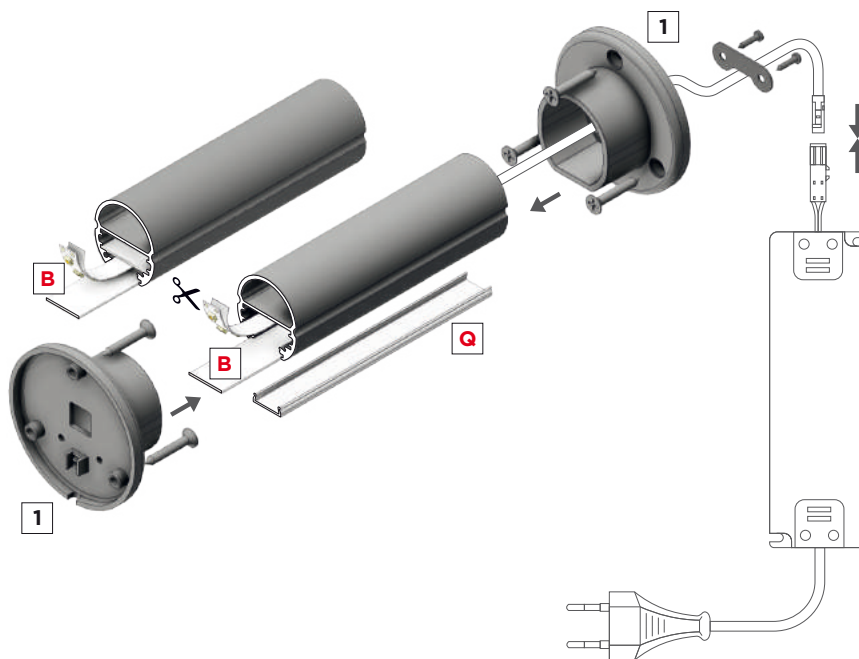
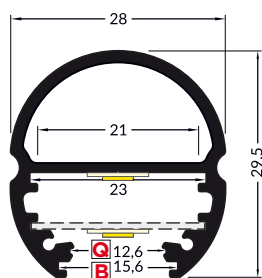
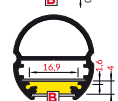
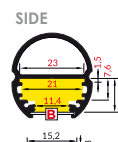
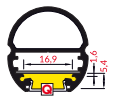
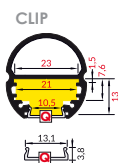
SIZE

MAX 20mm

28mm

29,5mm

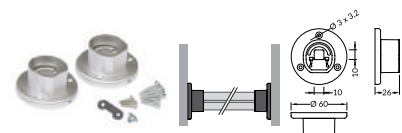
ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
● 23.0300.07	2000	28	29,5	anodized aluminum	5 pz

Q COVER CLIP**B** COVER SIDE**1** TAPPI DI CHIUSURA
ENDINGS**2** CLIP DI FISSAGGIO
MOUNTING CLIP**2 METERS COVER**

ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.75	Q	White	75%	13,1	3,8	PMMA	5 pz
23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
23.0300.79	Q	Black	70%	13,1	3,8	PMMA	5 pz



ITEM	COVER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.70	B	White	75%	15,2	0,8	PP	10 pz
23.0300.71	B	transparent	93%	15,2	0,8	PC	10 pz
23.0300.72	B	Frosted	90%	15,2	0,8	PP	10 pz

1 MOUNTING KIT AND CAPS

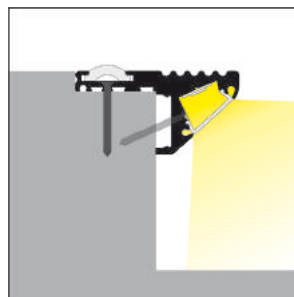
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0300.08	grey	ø 60	26	ABS	2 pz



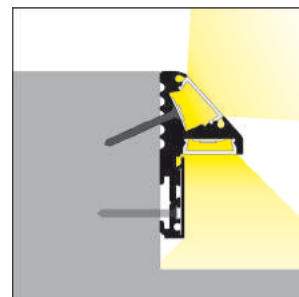
STEP

ALUMINUM PROFILE FOR STAIRS

Anodized extruded aluminum profile with an excellent degree of dissipation. Ideal for lighting stairs, it can be installed with two solutions depending on the type of lighting required. Produced in 2mt bars.



INSTALLATION 1



INSTALLATION 2

TYPE

PER SCALE
For stairs

SIZE

MAX 10mm

41,5mm

20,6mm



	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.25	2000	41,5	20,6	anodized aluminum	10 pz

GREY

5 6 COVERINGS

	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.26	2000	5	20,1	anodized aluminum	5 pz
○	23.0300.27	2000	12	5	PMMA-non-slip	10 pz



GRIGIO / GREY

5

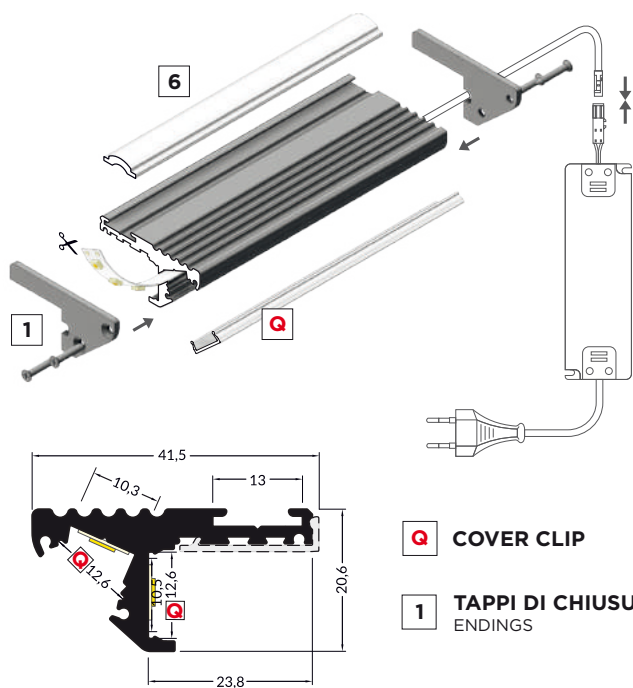


TRASPARENT

6

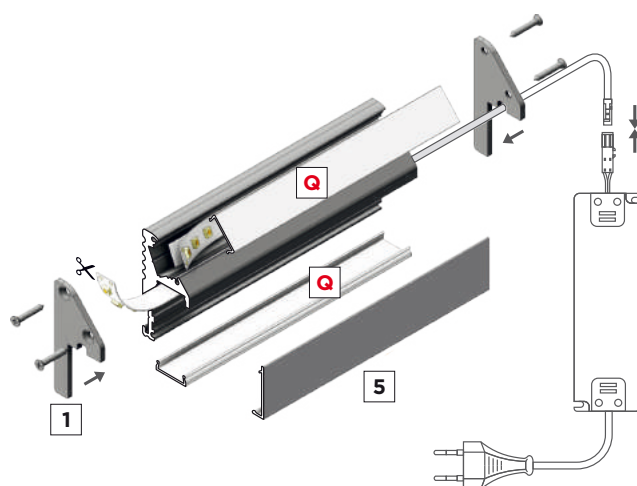
INSTALLATION 1

Installed on the upper part of the step, it allows to illuminate the lower step



INSTALLATION 2

Installed on the front part of the step, it allows double lighting both at the bottom and at the top



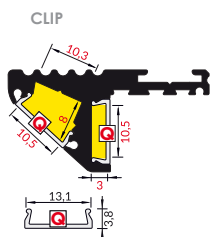
Q COVER CLIP

1 TAPPI DI CHIUSURA
ENDINGS

5 COPERTURA ALLUMINIO
ALLUMINIUM COVER

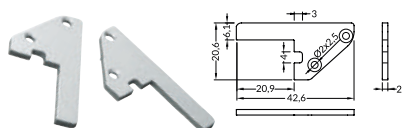
6 ANTISCIVOLO
ANTI SLIP INSERT

2 METERS COVER



ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.75	Q	white	75%	13,1	3,8	PMMA	5 pz
23.0300.76	Q	transparent	93%	13,1	3,8	PMMA	5 pz
23.0300.79	Q	black	70%	13,1	3,8	PMMA	5 pz

1 CLOSING CAPS



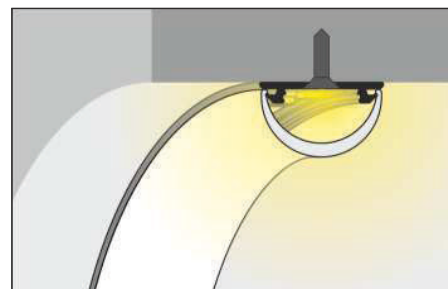
ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0300.28	grey	42,6	20,6	acciaio	2 pz



FLEX

CURVED ALUMINIUM PROFILE

Anodized extruded aluminum profile that can be used with strips up to 12mm. Its flexibility, with a minimum radius of curvature of 50cm, allows you to illuminate arches, niches and to create real suspension lamps. Produced in 2mt bars.



TYPE

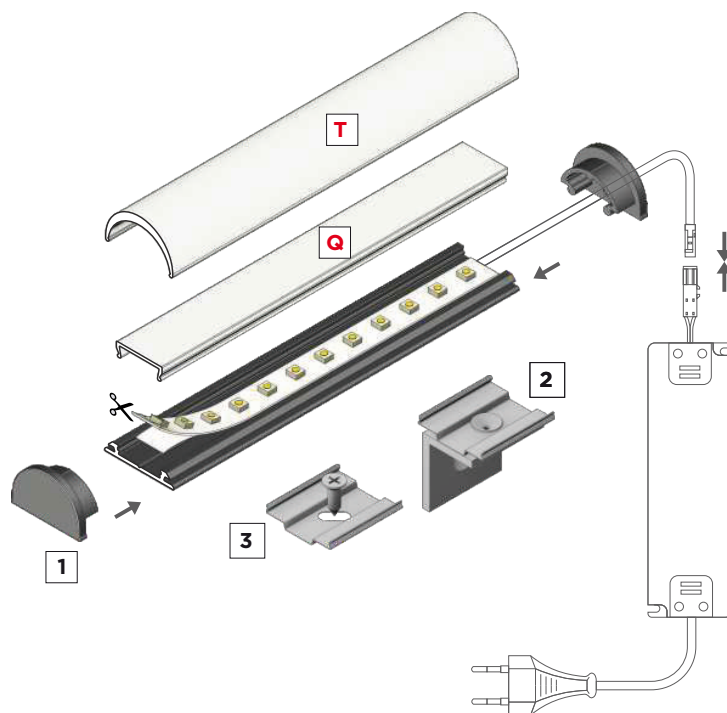
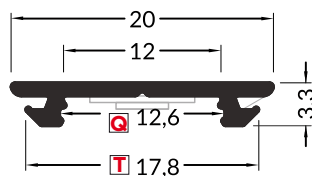


SIZE

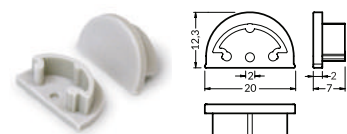


ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
● 23.0300.04	2000	20	3,3	anodized aluminum	5 pz

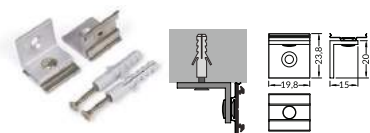
GRIGIO / GREY

Q COVER CLIP**T COVER CLIP TONDA****1 TAPPI DI CHIUSURA
ENDINGS****2 CLIP DI FISSAGGIO LATERALE
MOUNTING CLIP****3 CLIP DI FISSAGGIO SOFFITTO
MOUNTING CLIP****2 METERS COVER**

CLIP	ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.75	Q	bianca	75%	13,1	3,8	PMMA	5 pz
	23.0300.76	Q	trasparente	93%	13,1	3,8	PMMA	5 pz
	23.0300.79	Q	nera	70%	13,1	3,8	PMMA	5 pz
CLIP	ITEM	CO- VER	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.77	T	bianca	75%	19,2	10,9	PMMA	5 pz

1 CLOSING CAPS

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0301.04	grigio	20	12,3	ABS	2 pz

2 FIXING CLIP - SIDE INSTALLATION

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.03	grigio	19,8	23,8	Steel	2 pz

3 FIXING CLIP - CEILING INSTALLATION

ITEM	COLOR	LARGE (mm)	TALL (mm)	MATERIAL	PACK
23.0302.04	grigio	19,8	22	steel	2 pz

SUSPENSION FIXING CLIP KIT

ITEM	COLOR	TALL (mm)	MATERIAL	PACK.
23.0302.50	grigio	1500	stainless steel	1 kit
23.0302.51	bianco	1500	stainless steel	1 kit



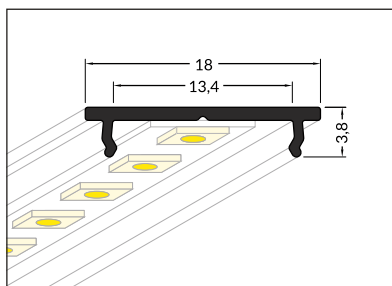
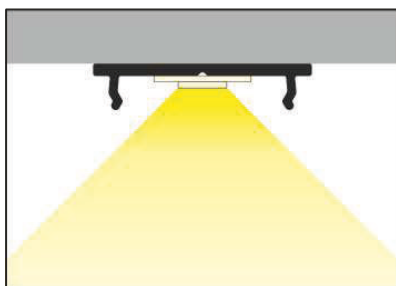
SLIM

FLAT ALUMINUM PROFILE

Raw extruded aluminum profile, usable with Led strips up to 12mm. Ideal for dissipating the heat of the strip in non-visible areas. Produced in 2mt bars.



GREY



TYPE

FOR HEAT DISSIPATION
For heat dissipation

SIZE

MAX 12mm

18mm

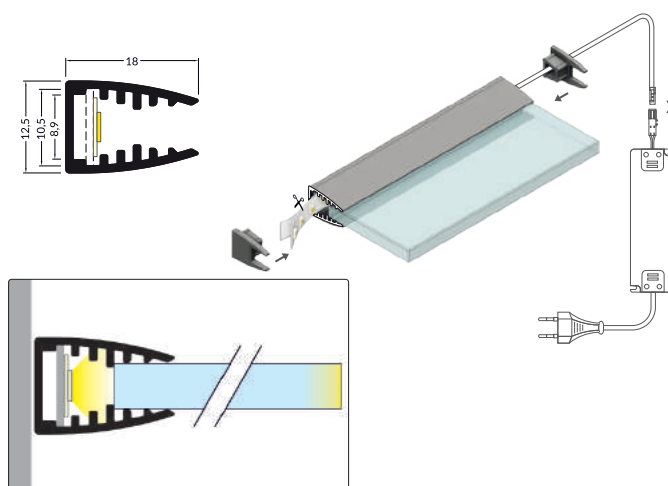
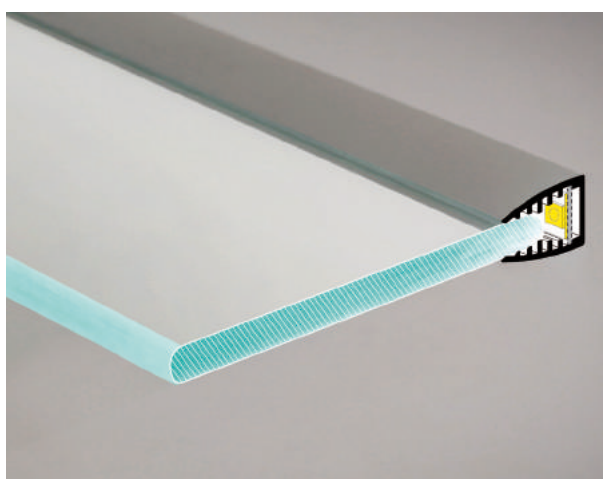
3,8mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
● 23.0300.60	2000	18	3,8	raw alluminum	5 pz

GLASS 10

SLIM ALUMINUM PROFILE FOR GLASS SHELVES

Anodized extruded aluminum profile that can be used with LED strips up to 10mm. Ideal for use with glass shelves, it allows to illuminate support surfaces. Produced in 2mt bars.



TIPO

FOR GLASS SHELVES
For glass panels

INGOMBRO

MAX 10mm

18mm

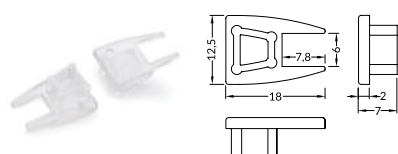
12,5mm



GREY

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.58	2000	12,5	18	anodized aluminum	5 pz

CLOSING CAPS



ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0301.58	Transparent	18	12,5	ABS	2 pz

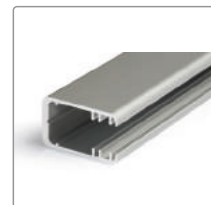
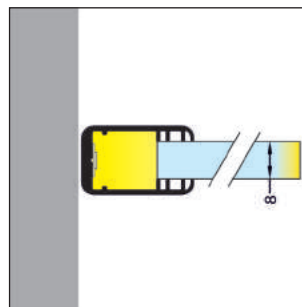
IDEAL FOR FINE STRIP/ DISSIPATION

15W/m

GLASS 12

BIG ALUMINUM PROFILE FOR GLASS SHELVES

Anodized extruded aluminum profile that can be used with LED strips up to 12mm. Ideal for use with glass shelves, it allows you to illuminate support surfaces. Produced in 2mt bars.



●
GREY

TIPO

 **FOR GLASS SHELVES**
For glass panels

INGOMBRO

 **MAX 12mm**

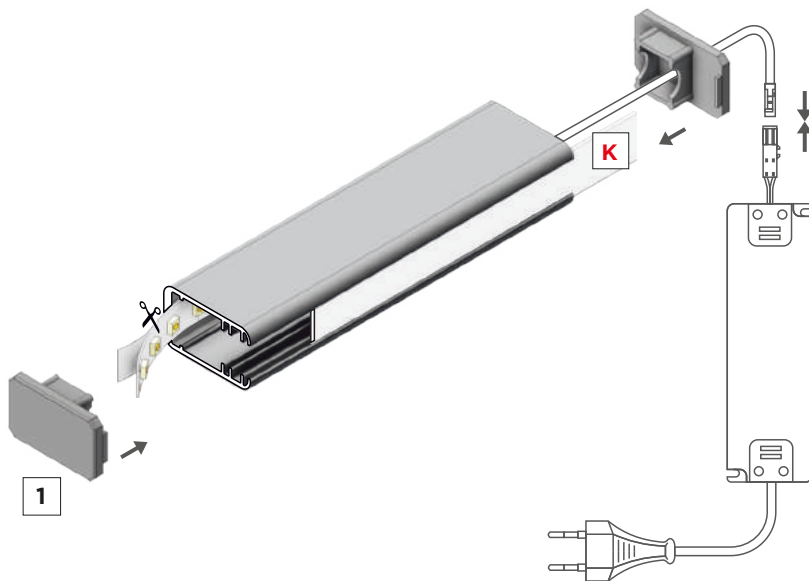
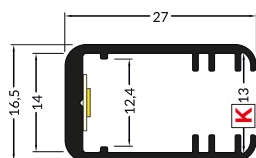
27mm

16,5mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
● 23.0300.55	2000	27	16,5	anodized aluminum	5 pz

K COVER SIDE

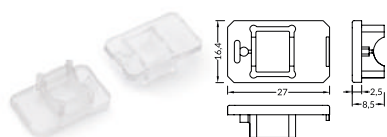
1 TAPPI DI CHIUSURA
ENDINGS



2 METERS COVER

SIDE	ITEM	COVER	COLOR	TRANSPARENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
	23.0300.90	K	white	75%	12,4	0,8	PP	10 pz
	23.0300.91	K	transparent	93%	12,4	0,8	PC	10 pz
	23.0300.92	K	Frosted	90%	12,4	0,8	PP	10 pz

1 CLOSING CAPS



ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0301.55	transparent	27	16,5	ABS	2 pz

LINE

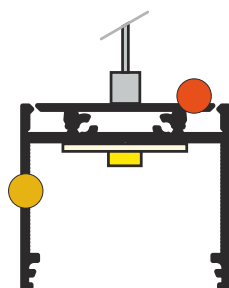
BINARY ALUMINUM PROFILE

Anodized extruded aluminum profile. Usable with multiple Led strips up to 30mm, excellent degree of dissipation thanks to its extended surface. The suspended installation allows you to create a modern and design Led track.



CREATE YOUR BINARY BY FOLLOWING THESE SCHEMES:

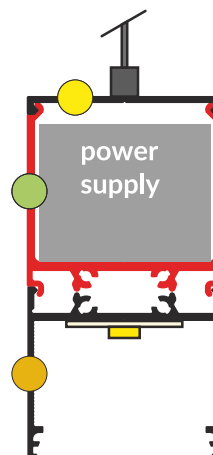
1-Basic variant



● 23.0300.63 /64 /65

● 23.0302.63 /64 /65

2-Variant with power supply

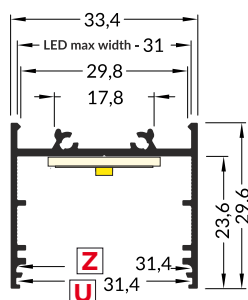


● 23.0300.63 /64 /65

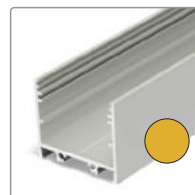
● 23.0300.66 /67 /68

● 23.0302.66 /67 /68

BINARY ALUMINUM PROFILE



● ● ●
GREY
WHITE
BLACK



TYPE

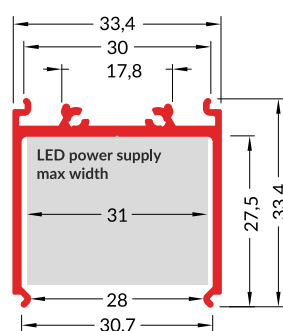


SIZE

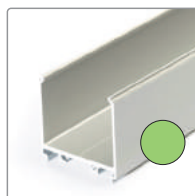


	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.63	2000	33,4	29,6	anodized aluminum	5 pz
○	23.0300.64	2000	33,4	29,6	painted aluminum	5 pz
●	23.0300.65	2000	33,4	29,6	anodized aluminum	5 pz

BINARY PROFILE FOR POWER SUPPLY



● ● ●
GREY
WHITE
BLACK



TYPE

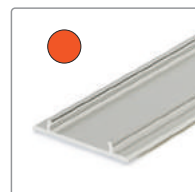
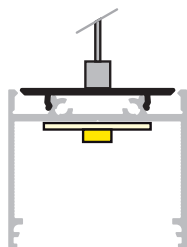
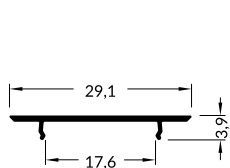


SIZE



	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0300.66	2000	33,4	33,4	anodized aluminum	5 pz
○	23.0300.67	2000	33,4	33,4	painted aluminum	5 pz
●	23.0300.68	2000	33,4	33,4	anodized aluminum	5 pz

ADDITIONAL BINARY PROFILE BASIC VARIANT



TIPO

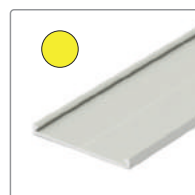
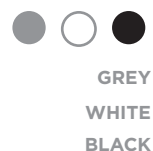
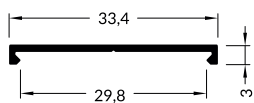
 FOR BINARY PROFILE INSTALLATION
assistant profile

29,1mm

3,9mm

	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0302.63	2000	29,1	3,9	anodized aluminum	5 pz
○	23.0302.64	2000	29,1	3,9	painted aluminum	5 pz
●	23.0302.65	2000	29,1	3,9	anodized aluminum	5 pz

ADDITIONAL BINARY PROFILE FOR VARIANT WITH POWER SUPPLY



TIPO

 PER INSTALLAZIONE PROFILO BINARIO CON ALIMENTATORE
assistant profile for pendant profile with power supply

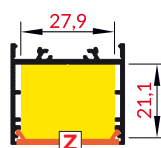
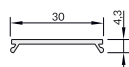
33,4mm

3mm

	ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0302.66	2000	33,4	3	anodized aluminum	5 pz
○	23.0302.67	2000	33,4	3	painted aluminum	5 pz
●	23.0302.68	2000	33,4	3	anodized aluminum	5 pz

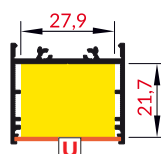
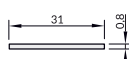
2 METERS COVER

CLIP



ITEM	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.73	white	75%	30	4,3	PMMA	5 pz
23.0300.74	transparent	93%	30	4,3	PMMA	5 pz

SIDE



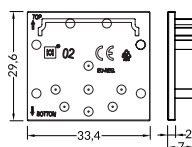
ITEM	COLOR	TRANSPA- RENCY	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0300.86	white	75%	31	0,8	PP	10 pz
23.0300.87	transparent	93%	31	0,8	PC	10 pz
23.0300.88	Frosted	90%	31	0,8	PP	10 pz

END CAPS

BASIC VARIANT = 1A
VARIANT WITH POWER SUPPLY = 1A + 1B



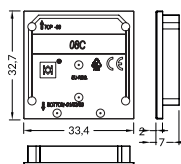
1 A



ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0301.63	grey	33,4	29,6	ABS	2 pz
23.0301.64	white	33,4	29,6	ABS	2 pz
23.0301.65	black	33,4	29,6	ABS	2 pz



1 B



ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0301.66	grey	33,4	32,7	ABS	2 pz
23.0301.67	white	33,4	32,7	ABS	2 pz
23.0301.68	black	33,4	32,7	ABS	2 pz

SUSPENSION FIXING CLIP KIT



ITEM	COLOR	TALL (mm)	MATERIAL	PACK.
23.0302.50	grey	1500	steinlees steel	1 kit
23.0302.51	white	1500	steinlees steel	1 kit

PROFILES SET

The sets of anodized extruded aluminum profiles are composed of 2-meter bars with relative caps cover and fixing clips, thus allowing an easy and quick installation.

SURFACE ALUMINUM PROFILE KIT + COVER + CAPS + CLIP



TYPE

DA SUPERFICIE
surface

SIZE

MAX 12,5mm

17mm

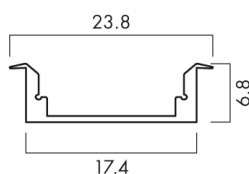
7,3mm

	ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
●	23.0304.00	2000	17	7,3	anodized aluminum	bag
○	23.0304.01	2000	17	7,3	painted aluminum	bag

GREY

WHITE

RECESSED ALUMINUM PROFILE KIT + COVER + CAPS



TYPE

 STANDARD DA INCASSO
recessed

SIZE

 MAX -12mm

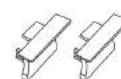
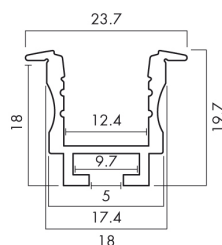
17,4mm

6,8mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.05	2000	23,8	6,8	anodized aluminum	bag

GREY

RECESSED ALUMINUM PROFILE KIT WITH SPRINGS + COVER + CAPS



TYPE

 STANDARD DA INCASSO
recessed

SIZE

 MAX -12mm

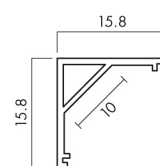
18-mm

19,7mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.06	2000	23,7	19,7	anodized aluminum	bag

GREY

CORNER ALUMINUM PROFILE KIT + COVER + CAPS + CLIP



TIPO

 STANDARD ANGOLARE
recessed

INGOMBRO

 MAX 10mm

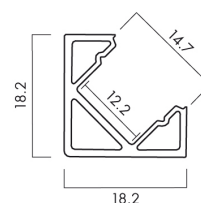
15,8mm

15,8mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.10	2000	15,8	15,8	anodized aluminum	bag


GREY

LARGE CORNER ALUMINUM PROFILE KIT + COVER + CAPS + CLIP



TIPO

 STANDARD ANGOLARE
recessed

INGOMBRO

 MAX 12mm

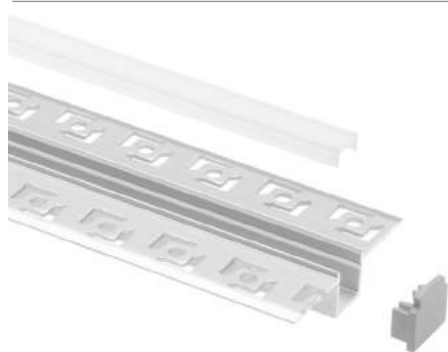
18,2mm

18,2mm

ITEM	LENGHT (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.11	2000	18,2	18,2	anodized aluminum	bag


GREY

ALUMINUM PROFILE KIT FOR PLASTERBOARD + COVER + CAPS



TIPO

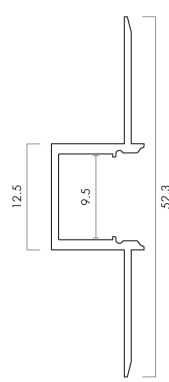
 **INCASSO CARTONGESSO**
recessed drywall

INGOMBRO

 **MAX 8mm**

52,3mm

13mm



ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.15	2000	52,3	13	anodized aluminum	bag

 **GREY**

LARGE ALUMINUM PROFILE KIT FOR PLASTERBOARD + COVER + CAPS



TIPO

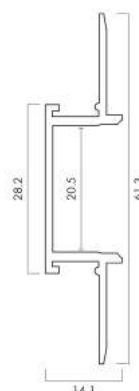
 **INCASSO CARTONGESSO**
recessed drywall

INGOMBRO

 **MAX 20mm**

61,3mm

14,1mm



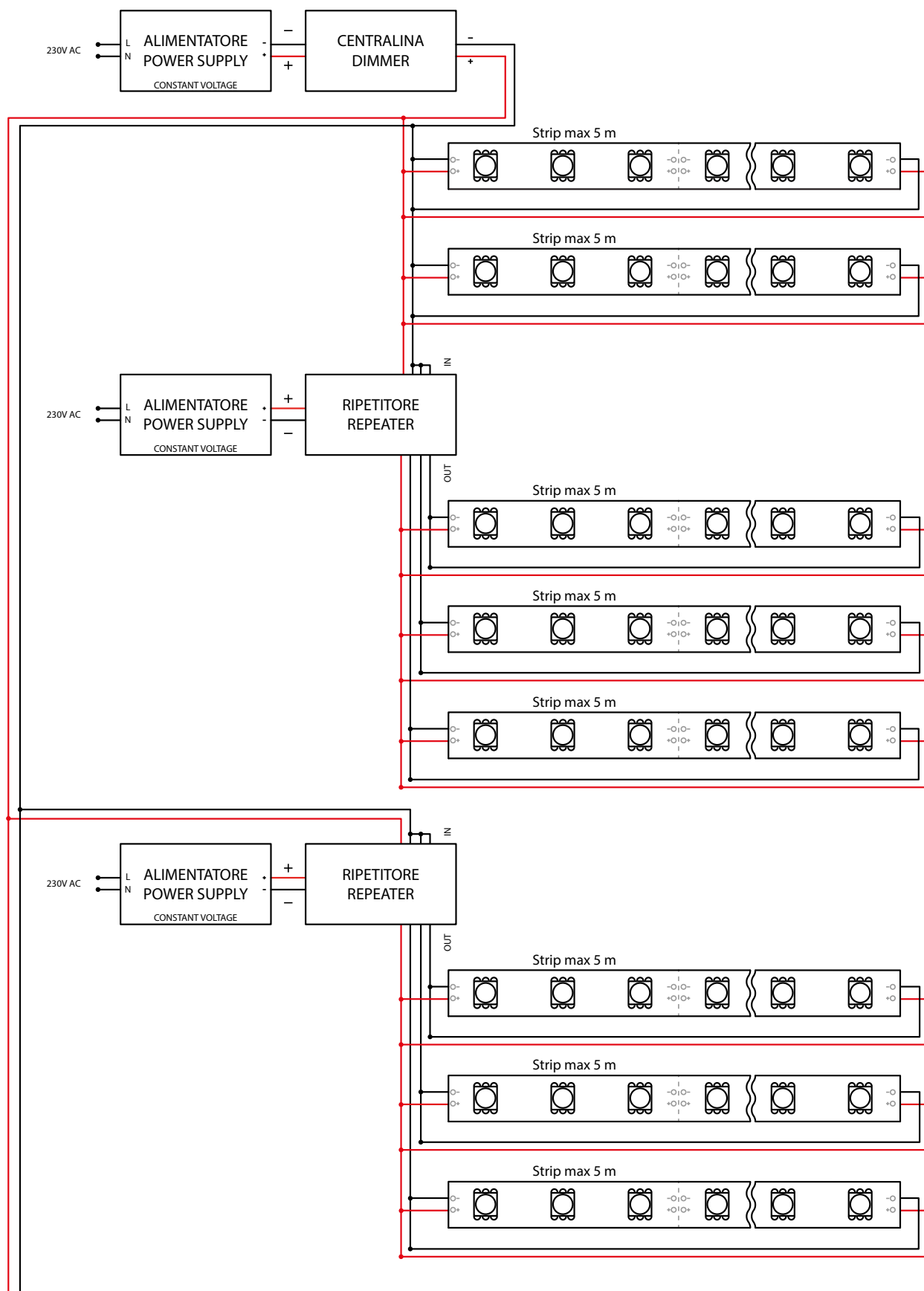
ITEM	LENGTH (mm)	LARGE (mm)	TALL (mm)	MATERIAL	PACK.
23.0304.16	2000	61,3	14,1	anodized aluminum	bag

 **GREY**

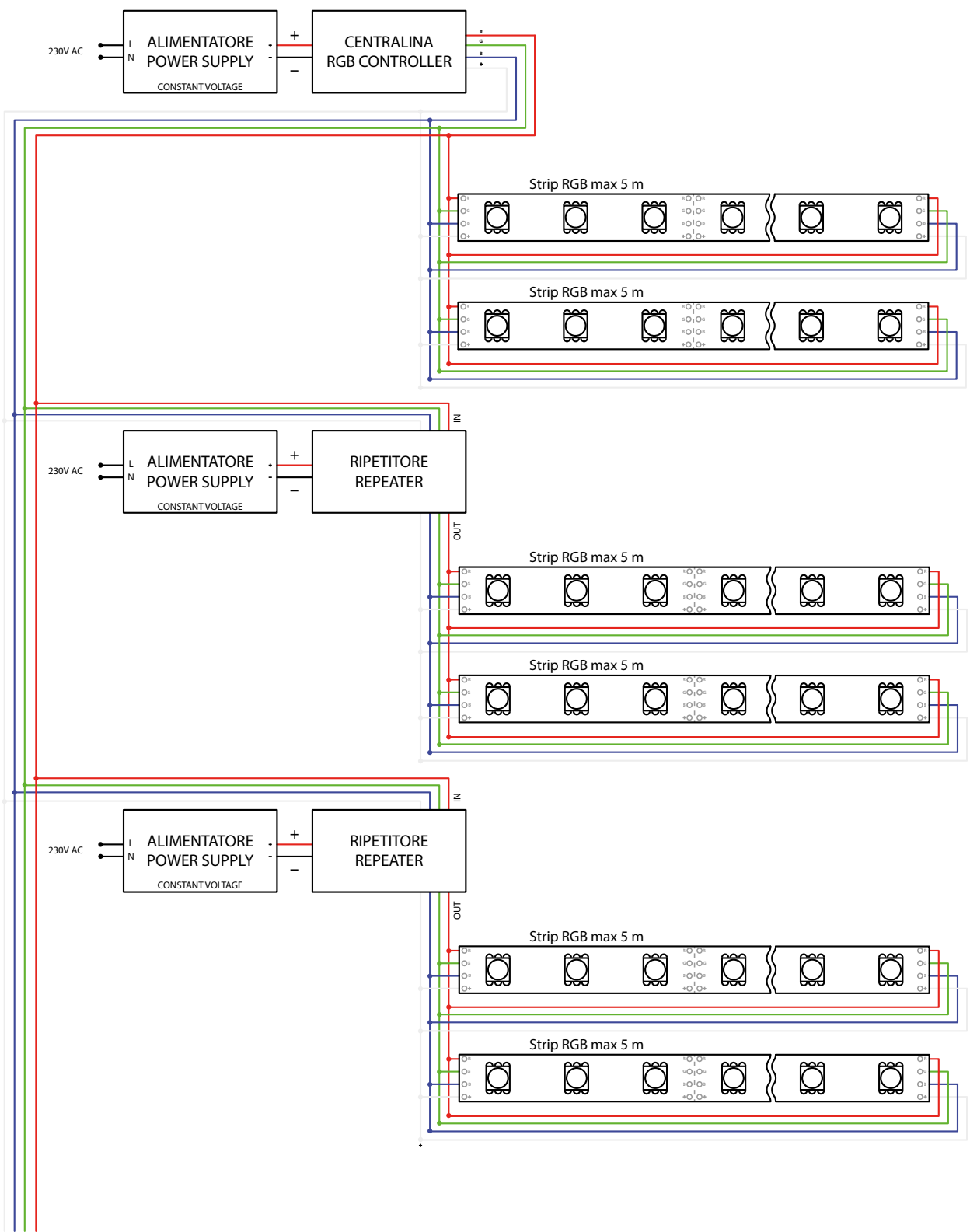
CONNECTION DIAGRAMS

Strip LED dimmerata, collegamento multiplo, lunghezza massima collegabile per singola strip 5m.

Dimmable LED strip, multiple connection, maximum connectable length for every single strip 5m.



CONNECTION DIAGRAMS



IP PROTECTION DEGREES



Significato delle cifre contenute nella simbologia che indica i gradi di protezione IP.
Sense of the digit inner the symbology which means IP protection range.

Prima cifra IP x0 / First digit IP x0	Seconda cifra IP 0x / Second digit IP 0x
IP1 . Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm. <i>Preserved against the entry of solid bodies with dimensions bigger than 50 mm.</i>	IP .1 Protetto contro le cadute verticali di gocce d'acqua (condensa). <i>Protected against the vertical falling of water drops (condensation).</i>
IP2 . Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm. <i>Preserved against the entry of solid bodies with dimensions bigger than 12 mm.</i>	IP .2 Protetto contro le cadute dell'acqua con inclinazione massima di 15°. <i>Protected against the falling of water with maximum inclination of 15°.</i>
IP3 . Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm. <i>Preserved against the entry of solid bodies with dimensions bigger than 2,5 mm.</i>	IP .3 Protetto contro le cadute dell'acqua con inclinazione massima di 60°. <i>Protected against the falling of water with maximum inclination of 60°.</i>
IP4 . Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm. <i>Preserved against the entry of solid bodies with dimensions bigger 1 mm.</i>	IP .4 Protetto contro le gocce d'acqua provenienti da tutte le direzioni. <i>Protected against the water drops coming everywhere.</i>
IP5 . Protetto contro la penetrazione della polvere. <i>Preserved against entry of dust.</i>	IP .5 Protetto contro i getti d'acqua provenienti da tutte le direzioni con p=0.3 bar. <i>Protected against water jets from all directions with p=0.3 bar.</i>
IP6 . Protetto completamente contro la penetrazione della polvere. <i>Completely protected against entry of dust.</i>	IP .6 Protetto contro getti d'acqua provenienti da tutte le direzioni. <i>Protected against water jets from all directions.</i>
	IP .7 Protetto contro l'immersione temporanea in acqua fino a 1 m per un tempo massimo di 30 minuti. <i>Effective against temporary immersion in water up to 1m depth for a maximum period of 30 minutes.</i>
	IP .8 Protetto contro gli effetti dell'immersione prolungata a profondità superiore a 1 m. <i>Protected against the prolonged immersion effect to depths higher than 1 m.</i>

GBCONLINE.IT MEANS BUYING FROM YOUR TRUSTED DEALER



REGISTER ON GBCONLINE.IT

AMONG THE MANY ADVANTAGES
YOU CAN: • ORDER OR BUY ONLINE •
RECEIVE THE PRODUCTS AT HOME •
COLLECT FROM YOUR FUCIA DEALER
export@konelco.it



Kon.El.Co S.p.A. Piazza Don Mapelli, 75 - 20099 - Sesto San Giovanni - Milano - ITALY

gbconline.it - [find us on facebook](#)



+39 02 2627021



+39 02 26226255



info@gbconline.it

Le foto sono solo rappresentative. Le caratteristiche tecniche e/o estetiche dei prodotti possono subire variazioni senza alcun preavviso.
Tutti i marchi rappresentati sono proprietà dei rispettivi proprietari.

Copyright Kon.El.Co. 2021. All rights reserved.

All brands and product names mentioned are trademarked or registered trademarks of their respective companies.