

# POOL LINEAR LIGHT



# Flessibilità

## Flexibility

LED ITALY, azienda fondata nel 2009, è una dinamica realtà produttiva italiana che sin dalla sua nascita ha fatto della qualità e del Made in Italy i propri punti cardini.

Illuminare sott'acqua con una luce colorata stupisce, rilassa e attiva. Fontane e giochi d'acqua rappresentano un elemento di fascino e meraviglia senza tempo, che non ha eguali per impreziosire un ambiente e nel conferirgli un fascino particolare.

I profili led flessibili della POOL LINEAR LIGHT ad immersione IP68 sono personalizzabili per creare forme, evidenziare i profili architettonici ed illuminazioni di fontane e piscine.

La serie è disponibile in diverse flessibilità, tonalità di luce, dimensioni e con differenti accessori di montaggio per per facilitare la posa e la manutenzione della lampada.

*LED ITALY, a company founded in 2009, has distinguished itself in a few years for a production that has made quality and made in Italy its strengths.*

*Illuminating underwater with colored light amazes, relaxes and activates. Fountains and water features represent an element of timeless charm and wonder, which has no equal in embellishing an environment and giving it a particular charm.*

*The flexible LED strip IP68 rate of the POOL LINEAR LIGHT collection can be customized to create shapes, highlight the architectural profiles and lighting of fountains and swimming pools. The series is available in different flexibility, color temperatures, dimensions and with different mounting accessories to facilitate the installation and maintenance of the lamp.*



Grazie alla specifica filosofia costruttiva comune a tutti i prodotti della collezione POOL LINEAR LIGHT, gli elementi lineari flessibili sono intrinsecamente stagni ed adatti all'utilizzo in ambienti esterni, in ambienti umidi, esposti alle intemperie ed adatti alla immersione avendo superato i test di omologazione delle resine che conferiscono al prodotto il grado IP68.

*Thanks to the specific construction philosophy common to all the products of the POOL LINEAR LIGHT collection, the bensible linear elements are intrinsically waterproof and suitable in outdoor spaces, in damp spaces, exposed to the elements and suitable for immersion having passed the homologation tests of the resins which give the product the IP68 degree.*



# Linearità

## Linearity

La luce è qualcosa di etereo, immateriale, che non puoi toccare, nella sua forma primordiale. Tocca a noi, che ci consideriamo degli artigiani del settore, seppure con una costante e forte propensione all'utilizzo di nuove tecnologie, darle sostanza, incanalarla all'interno di supporti che sappiano creare ambienti interni ed esterni unici.

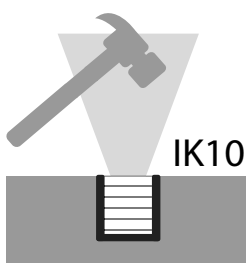
Emozione, design, funzionalità trovano il perfetto equilibrio nelle nostre proposte, nate dall'eccellenza progettuale e produttiva che solo il Made in Italy può dare.

I profili led della POOL LINEAR LIGHT per l'illuminazione lineare di vasche e piscine offrono al progettista la libertà di creare le più svariate forme e trame, grazie anche alla varietà di luce di serie: varie tonalità di bianco, bianco dinamico, RGB ed RGBW. La collezione è dotata di controcasse in materiale plastico, progettate per facilitare la posa e la manutenzione della lampada.

*Light is something ethereal, immaterial, which you cannot touch, in its primordial form. It is up to us, who consider ourselves artisans in the sector, albeit with a constant and strong propensity to use new technologies, to give it substance, channel it into supports that can create unique indoor and outdoor environments.*

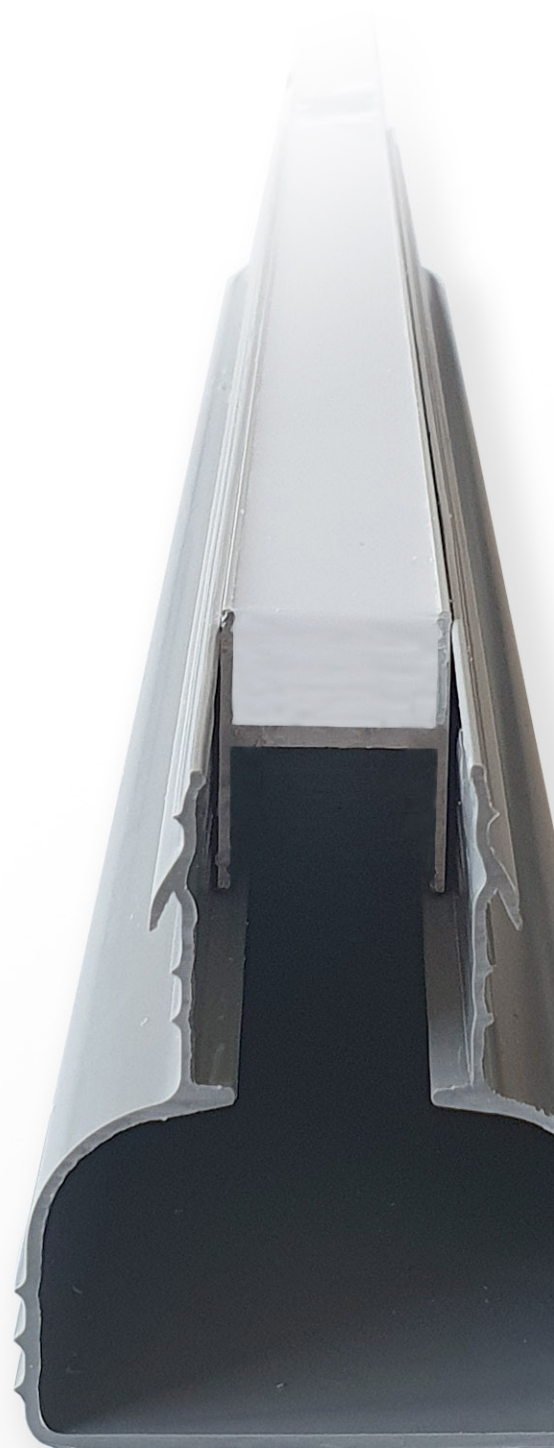
*Emotion, design, functionality find the perfect balance in our proposals, born from the design and production excellence that only the Made in Italy can give.*

*The led profiles of the POOL LINEAR LIGHT for linear lighting of pools offer to the designer the freedom to create the most varied shapes and textures, thanks also to the variety of standard light: various shades of white, tunable white, RGB and RGBW. The collection is equipped with PVC outercase, designed to facilitate the installation and maintenance of the lamp.*



Il processo controllato e automatizzato di resinatura cristallina, trasparente o opale, permette ai prodotti in acciaio AISI 316 di raggiungere caratteristiche di resistenza all'urto IK10 compatibili con l'utilizzo calpestabile dei prodotti stessi.

*The controlled and automated process of hard resin, transparent or opal, allows the AISI 316 stainless steel products to reach IK10 impact resistance characteristics compatible with the walkable use of the products.*





# Italian

Grande attenzione è stata data anche alla parte inerente alle certificazioni aziendali che LED ITALY ha acquisito. L'azienda oggi possiede un sistema di gestione per la qualità certificato ISO 9001-2015, da parte dell'ente certificatore internazionale Bureau Veritas, numero di repertorio IT280522.

Di grande orgoglio anche la certificazione ottenuta 100% produzione Made in Italy, rilasciata nel 2018 dall'Istituto per la tutela dei produttori italiani, certificando l'eccellenza della nostra produzione con qualità originale italiana.

*Great attention was also given to the part concerning the company certifications that LED ITALY has acquired. Today the company has an ISO 9001-2015 certified quality management system by the international certification body Bureau Veritas, with the directory number IT280522.*

*The certification obtained 100% Made in Italy production, released in 2018 by the Institute for the protection of Italian producers, also certifying the excellence of our production with original Italian quality.*



ISO 9001  
BUREAU VERITAS  
Certification



QUALITY MANAGEMENT SYSTEM

# Quality

Il reparto Ricerca e Sviluppo studia, prototipa e verifica ogni prodotto che viene messo nel catalogo. L'ufficio, dotato di apparato di misurazione goniometrico in camera oscura e di apparecchiature specifiche per l'analisi illuminotecnica, unitamente a prove elettriche, termiche e di resistenza, svolge quotidianamente un'importantissima attività fornendo dati fondamentali in fase di sperimentazione di nuovi modelli e, allo stesso tempo, permette una puntuale verifica del mantenimento di un elevatissimo standard qualitativo.

*The Research and Development department studies, prototypes and verifies each single item that is then included in the catalogue. The office, equipped with a photometer measurement device in the darkroom and specific equipment for lighting engineering analysis, together with electrical, thermal and resistance tests, carries out a very important daily activity providing fundamental data during the testing of new models and, at the same time, it allows a precise verification of the maintenance for a very high quality standard.*

# Products

Grazie alla sinergia tra il nostro ufficio R&D ed alcuni nostri partners, LED ITALY ha potuto affinare alcune tecnologie specifiche in particolare modo nell'utilizzo di resine poliuretaniche per i prodotti LED permettendo la realizzazione di prodotti per l'illuminazione lineare aventi le migliori caratteristiche tecniche e qualitative tra i prodotti nel mercato.

*Thanks to the synergy between our R&D office and some of our partners, LED ITALY has been able to refine some specific technologies, particularly in the use of polyurethane resins for LED products, allowing the creation of products for linear lighting with the best technical characteristics and quality among the products in the market.*

# Indice

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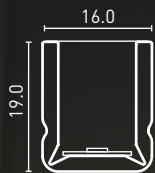
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# TOP emission

Dimensioni disponibili

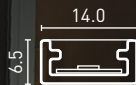
Available sizes



High Line



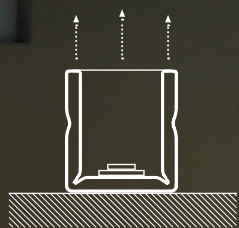
Midi Line



Easy Line

Superficie emittente

Lighting surface



Resina | Resin: Opale | Opal

Guaina | Outer case : Bianco | White

Flessibilità | Flexibility: verticale | vertical

Direzione curvatura del profilo: parallela alla superficie emittente

Bend direction of the profile: parallel to the emitting surface

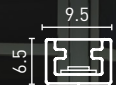
# TOTAL emission

Dimensioni disponibili

Available sizes



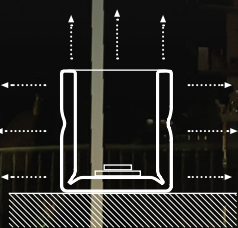
Midi Line



Easy Line

Superficie emittente

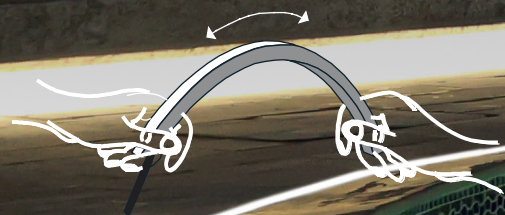
Lighting surface



Resina | Resin: Opale | Opal

Guaina | Outer case : Opale | Opal

Flessibilità | Flexibility: verticale | vertical



# Flex

## Guida alla flessibilità

### Flexibility Guide

#### Curved Surface

**SIDE EMISSION**

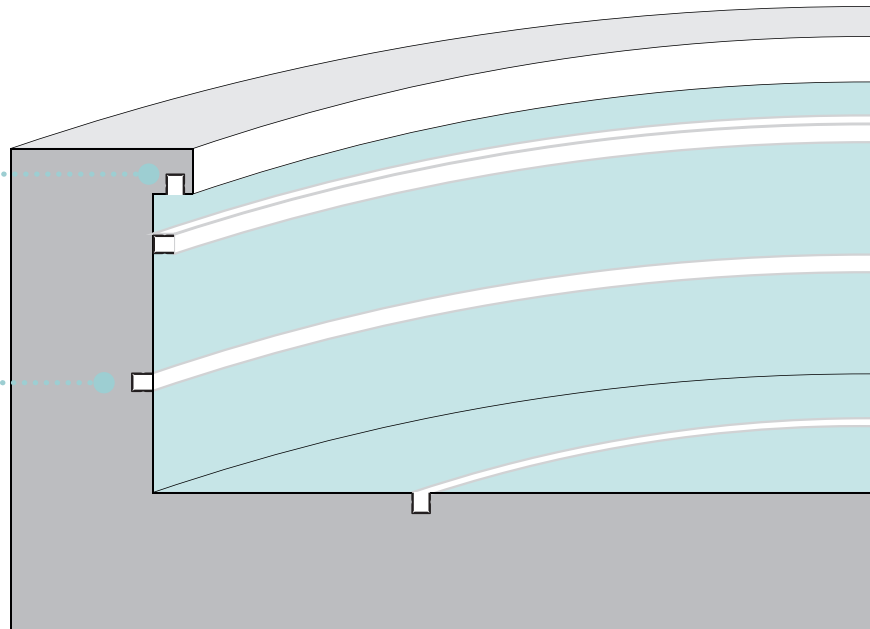
Installazione sottobordo

Bottom edge installation

**TOP EMISSION**

Installazione a parete

Wall installation





# SIDE emission

Dimensioni disponibili  
Available sizes



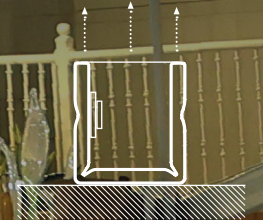
High Line



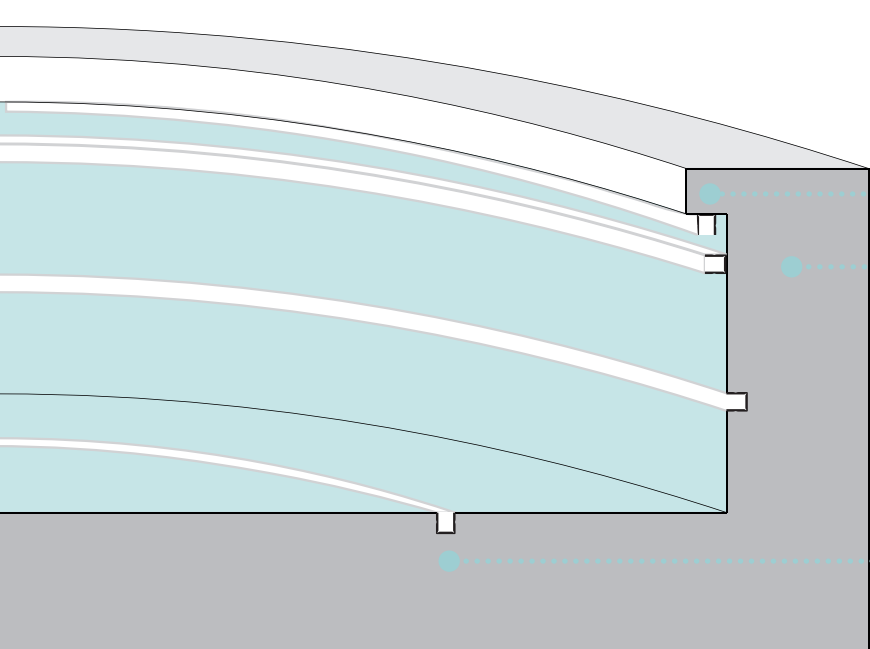
Midi Line

Superficie emittente  
Lighting surface

Resina | Resin: Opale | Opal  
Guaina | Outer case: Bianco | White  
Flessibilità | Flexibility: orizzontale | horizontal



Direzione curvatura del profilo: ortogonale alla superficie emittente  
Bend direction of the profile: orthogonal to the emitting surface



**SIDE EMISSION**  
Installazione sottobordo  
Bottom edge installation

**TOTAL EMISSION**  
Installazione sottobordo  
Bottom edge installation

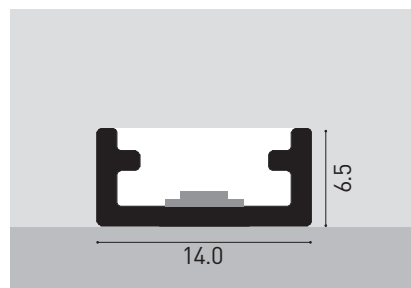
**SIDE EMISSION**  
Installazione a pavimento  
Floor installation

# EASY LINE / Frost

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC bianco 14x6.5mm e la resinatura poliuretanicca opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. White PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

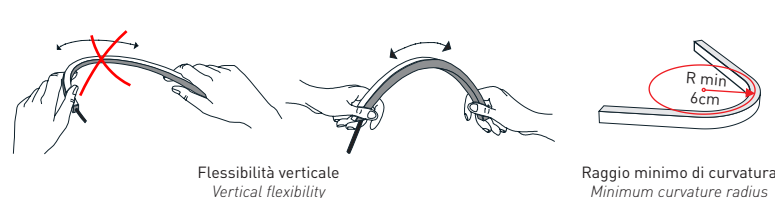
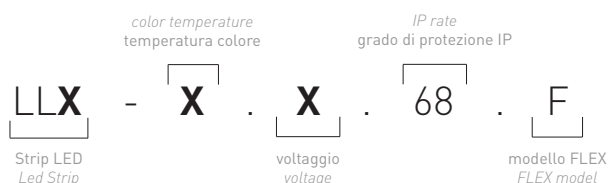


## Strip LED compatibili | Compatible LED Strip

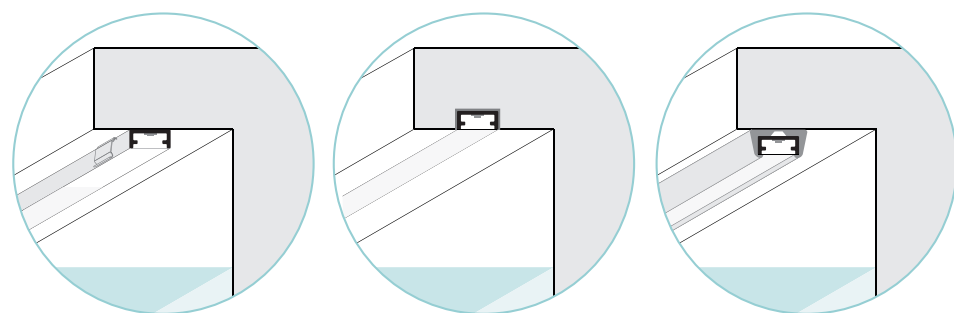
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 6</b>	V 2900K N 4600K W 3200K C 6200K	120	>85	8 W/m	500 lm/m	12 Vdc 24 Vdc	5m 10m	10m 20m	50mm
<b>LL 12</b>	V 2850K N 4450K W 3250K C 5550K	240	>85	13 W/m	830 lm/m	12 Vdc 24 Vdc	5m 10m	10m 20m	25mm
<b>LL TW</b>	2 Tunable white 2900K/5400K	120+120	>85	12 W/m	800 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	3 RGB	120	80	15.5 W/m	250 lm/m	24 Vdc	5m	10m	50mm

## Composizione codice | Code composition

## Note di installazione | Installation note

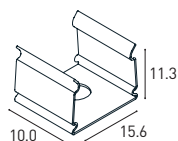


## Accessori di montaggio | Mounting accessories



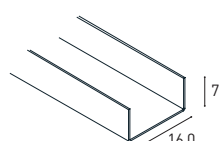
Cod. CLIP-AC-14x6.5-AC

Clip in acciaio armonico  
Harmonic steel clips



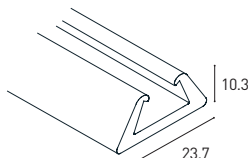
Cod. PRO-AC-14x6.5-AC

Guida rigida acciaio L=1,5m  
Stainless steel outercase L=1,5 m

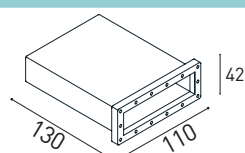


Cod. OUT-S-14x6.5-W

Profilo flessibile in silicone bianco  
White flexible silicone outercase



## Accessori di installazione | Installation Accessories



Cod. CABLE-BOX

Cassaforma per cablaggio  
Cable box

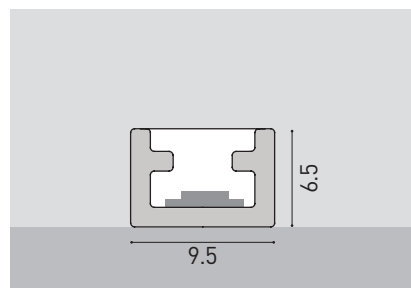


# EASY LINE / Total Light

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce o bianco dinamico. La guaina in PVC opale 9.5x6.5mm e la resinatura poliuretanica opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures or tunable white. Opal PVC outer case and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

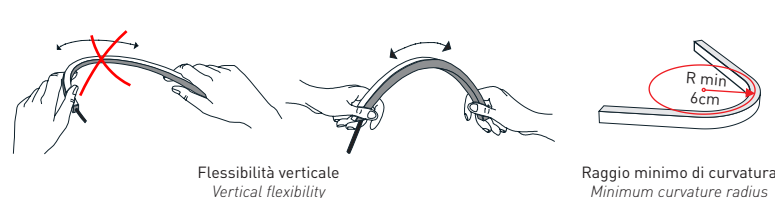
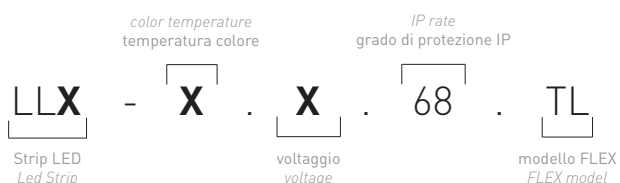


## Strip LED compatibili | Compatible LED Strip

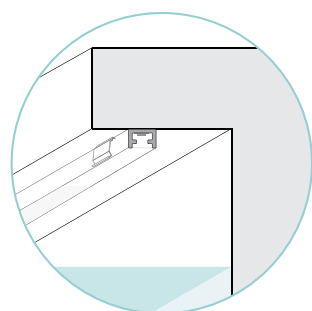
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: cyan;">●</span> C 5300K	204	>85	8 W/m	545 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6mm
<b>LL 10</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: cyan;">●</span> C 5300K	204	>85	11 W/m	820 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6mm
<b>LL TW</b>	<span style="color: green;">●</span> 2 Tunable white 2900K/5400K	120+120	>85	12 W/m	800 lm/m	24 Vdc	5m	10m	50mm

## Composizione codice | Code composition

## Note di installazione | Installation note

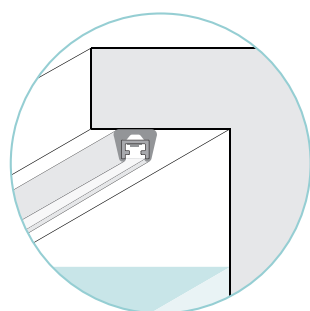
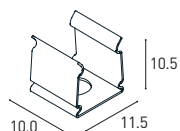


## Accessori di montaggio | Mounting accessories



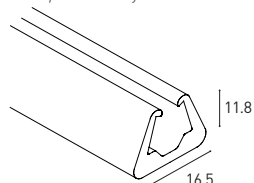
Cod. **CLIP-AC-9.5x6.5-AC**

Clip in acciaio armonico  
Harmonic steel clips



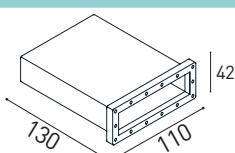
Cod. **OUT-S-9.5x6.5-F**

Profilo flessibile in silicone opale  
Opal flexible silicone outer case



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**

Cassaforma per cablaggio  
Cable box

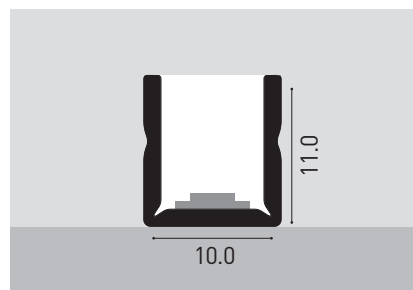
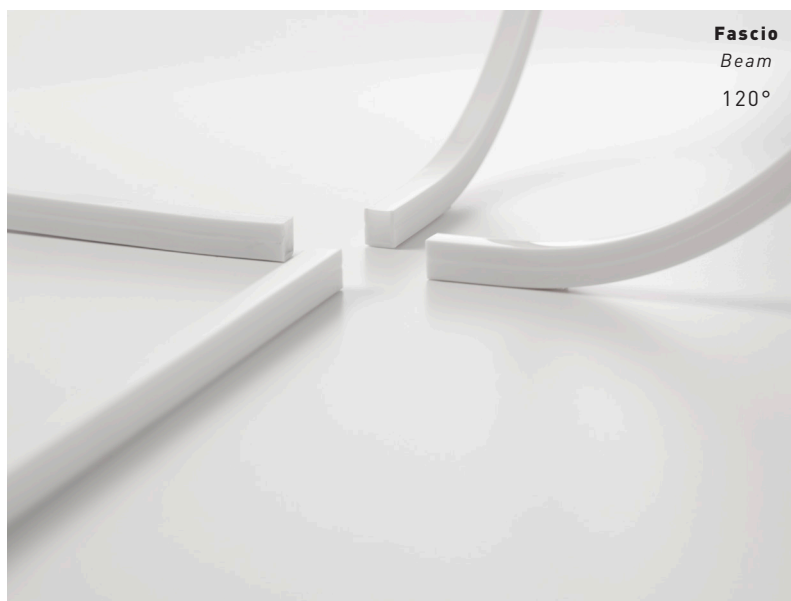


# MIDI LINE / Top Light

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC bianco 10x11mm e la resinatura poliuretanicca opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. White PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

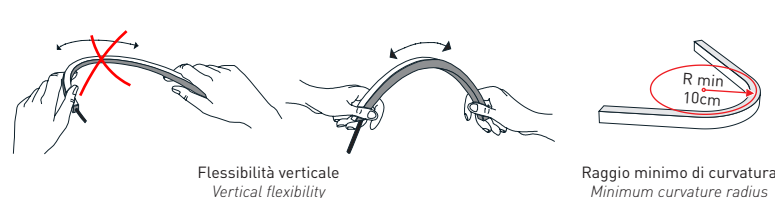
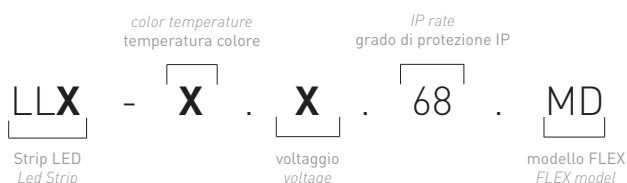


## Strip LED compatibili | Compatible LED Strip

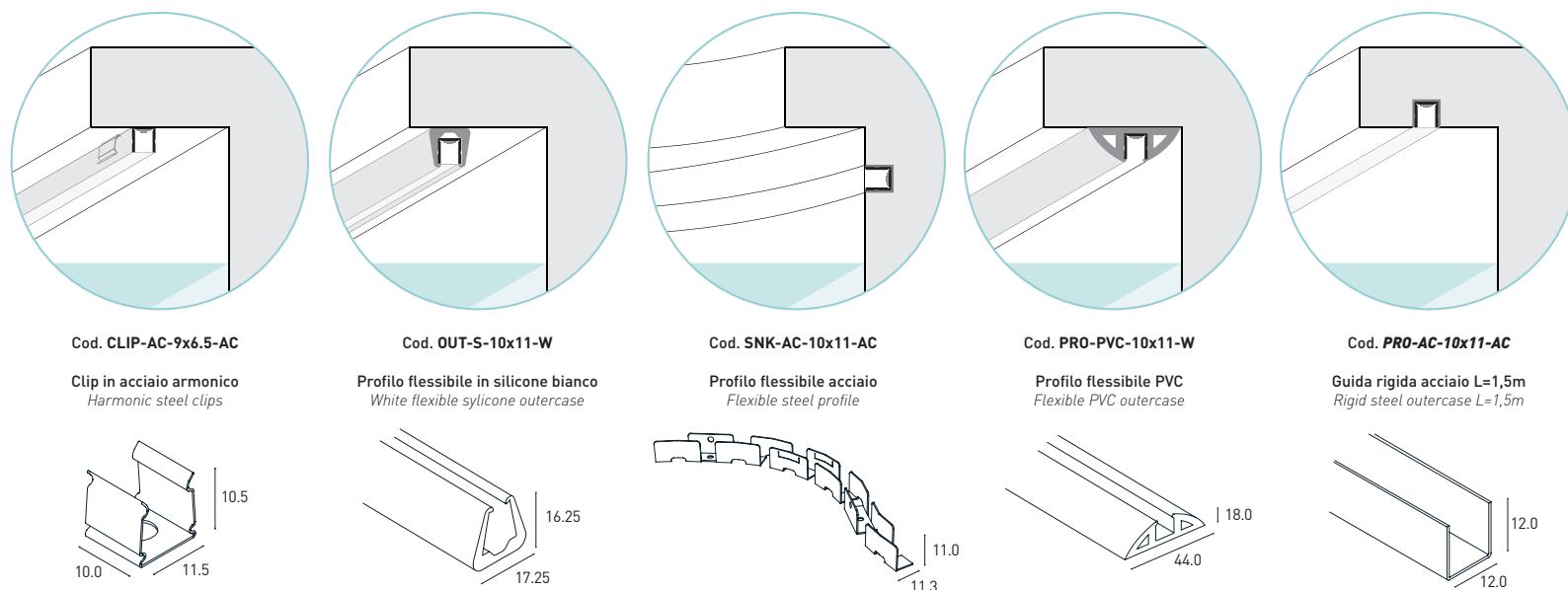
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	8 W/m	275 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6mm
<b>LL 10</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	11 W/m	395 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6mm
<b>LL TW</b>	2 Tunable white 2900K/5400K	120+120	>85	12 W/m	680 m/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	3 RGB	120	80	15.5 W/m	370 lm/m	24 Vdc	5m	10m	50mm

## Composizione codice | Code composition

## Note di installazione | Installation note

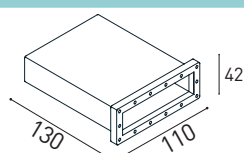


## Accessori di montaggio | Mounting accessories

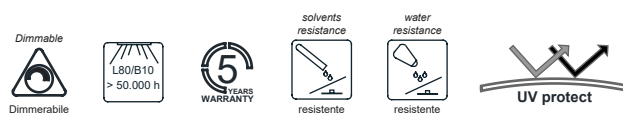


\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box



# MIDI LINE / Total Light

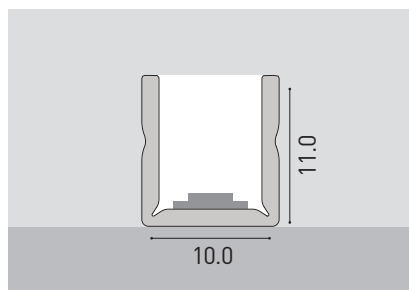
## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC opale 10x11mm e la resinatura poliuretanicica opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. Opal PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.



**Fascio**  
Beam  
120°

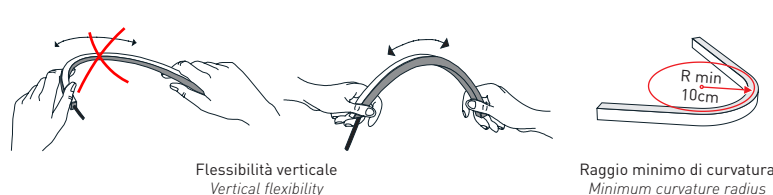
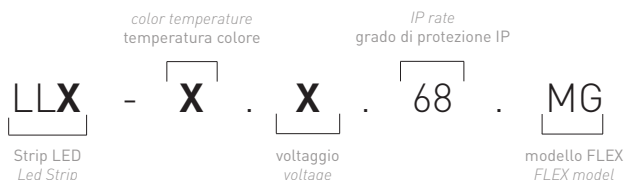


## Strip LED compatibili | Compatible LED Strip

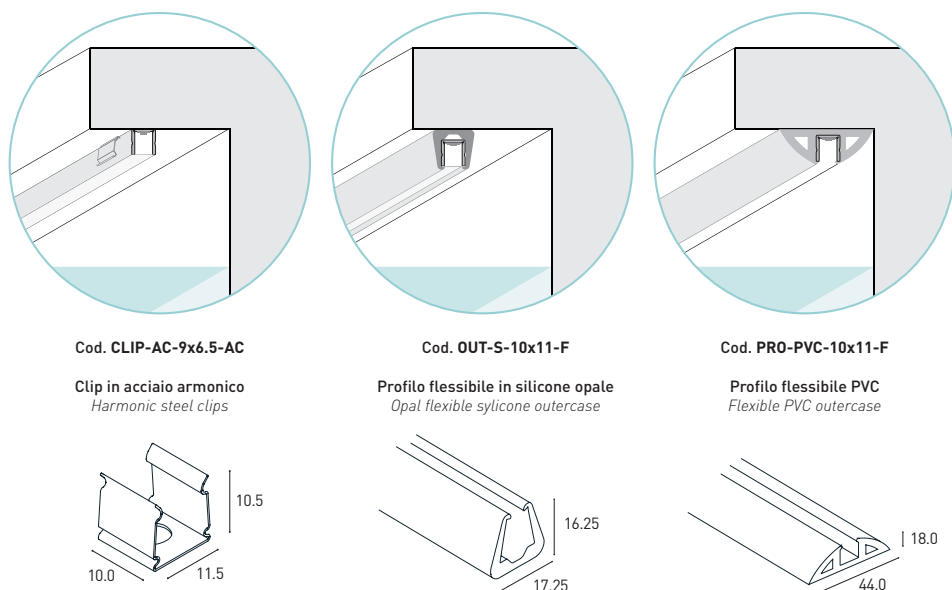
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: blue;">●</span> C 5300K	204	>85	8 W/m	275 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6mm
<b>LL 10</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: blue;">●</span> C 5300K	204	>85	11 W/m	395 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6mm
<b>LL TW</b>	<span style="color: green;">●</span> 2 Tunable white 2900K/5400K	120+120	>85	12 W/m	680 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	<span style="color: red;">●</span> 3 RGB	120	80	15.5 W/m	370 lm/m	24 Vdc	5m	10m	50mm

## Composizione codice | Code composition

## Note di installazione | Installation note

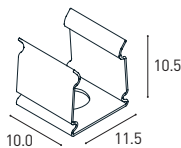


## Accessori di montaggio | Mounting accessories



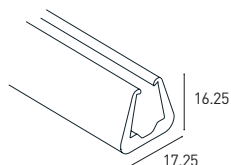
Cod. CLIP-AC-9x6.5-AC

Clip in acciaio armonico  
Harmonic steel clips



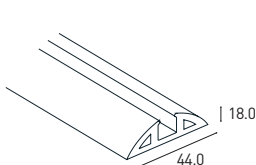
Cod. OUT-S-10x11-F

Profilo flessibile in silicone opale  
Opal flexible silicone outercase



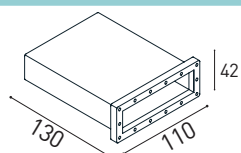
Cod. PRO-PVC-10x11-F

Profilo flessibile PVC  
Flexible PVC outercase



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. CABLE-BOX  
Cassaforma per cablaggio  
Cable box

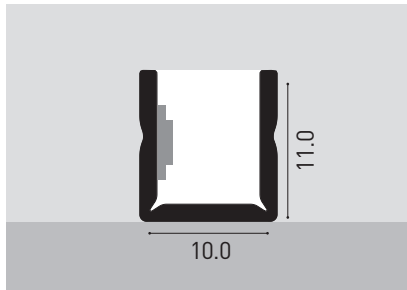


# MIDI LINE / Side Light

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC bianco 10x11mm e la resinatura poliuretanicca opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. White PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

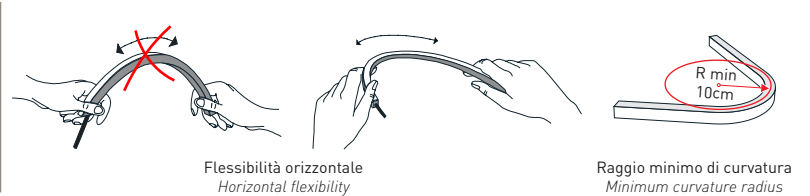
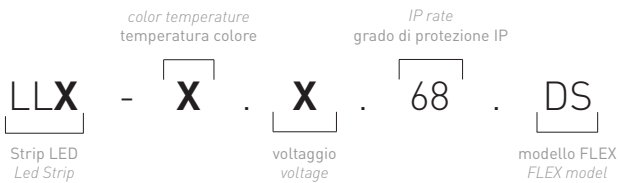


## Strip LED compatibili | Compatible LED Strip

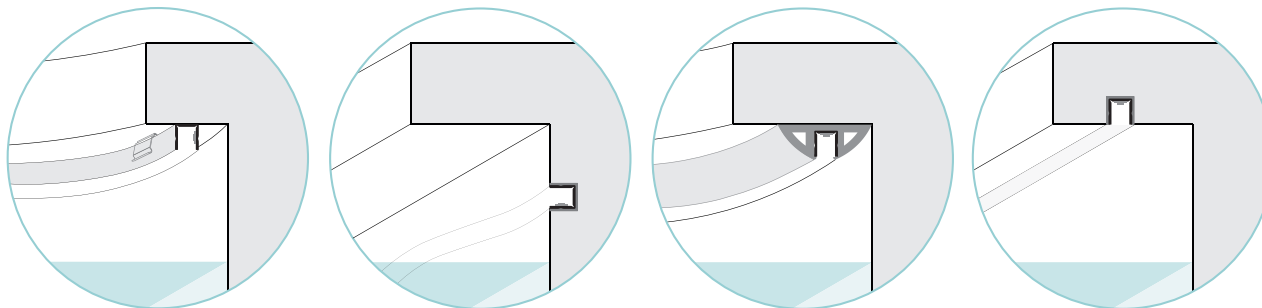
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	8 W/m	275 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6mm
<b>LL 10</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	11 W/m	395 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6mm
<b>LL TW</b>	2 Tunable white 2900K/5400K	120+120	>85	12 W/m	680 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	3 RGB	120	80	15.5 W/m	370 lm/m	24 Vdc	5m	10m	50mm

## Composizione codice | Code composition

## Note di installazione | Installation note

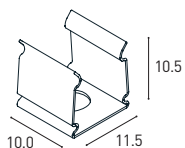


## Accessori di montaggio | Mounting accessories



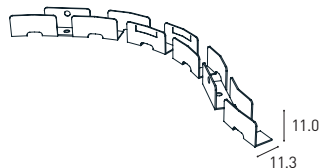
Cod. **CLIP-AC-9x6.5-AC**

Clip in acciaio armonico  
Harmonic steel clips



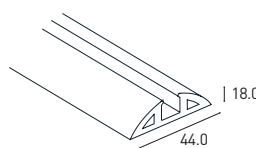
Cod. **SNK-AC-10x11-AC**

Profilo flessibile acciaio  
Flexible steel profile



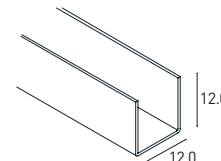
Cod. **PRO-PVC-10x11-W**

Profilo flessibile PVC  
Flexible PVC outercase



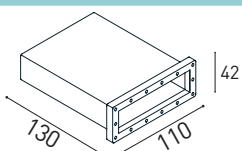
Cod. **PRO-AC-10x11-AC**

Guida rigida acciaio L=1,5m  
Rigid steel outercase L=1,5m



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box

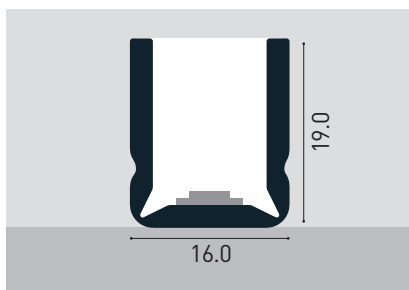


# HIGH LINE / Top Light

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC bianco 16x19mm e la resinatura poliuretanicca opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. White PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

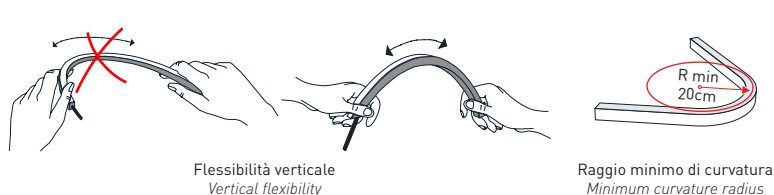
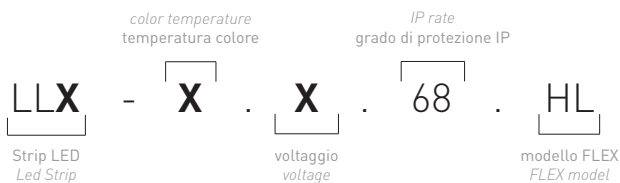


## Strip LED compatibili | Compatible LED Strip

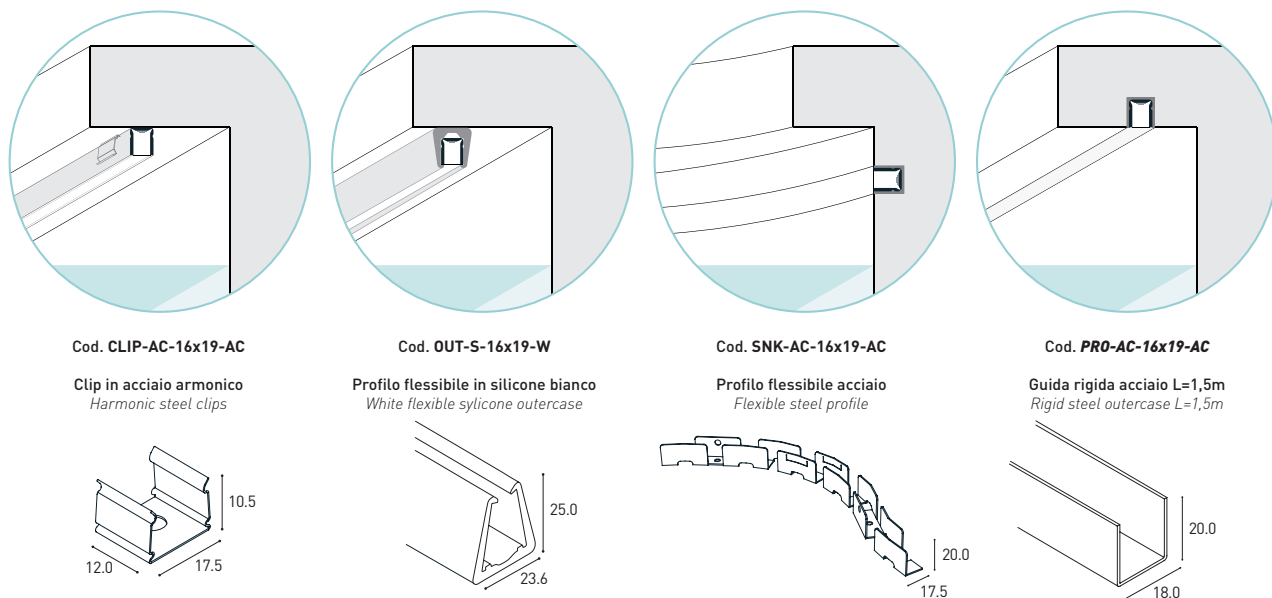
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	8 W/m	175 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6 mm
<b>LL 10</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	11 W/m	230 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6 mm
<b>LL TW</b>	2 Tunable white 2900K/5400K	120+120	>85	12 W/m	320 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	3 RGB	120	80	15.5 W/m	200 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGBW</b>	RGB+W	60+60	80	19.2 W/m	370 lm/m	24 Vdc	5m	10m	100mm
<b>LL DMX</b>	RGB	60	80	15 W/m	375 lm/m	24 Vdc	5m	10m	100mm

## Composizione codice | Code composition

## Note di installazione | Installation note

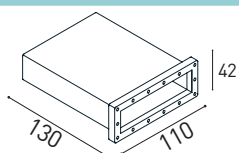


## Accessori di montaggio | Mounting accessories



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
 \* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box

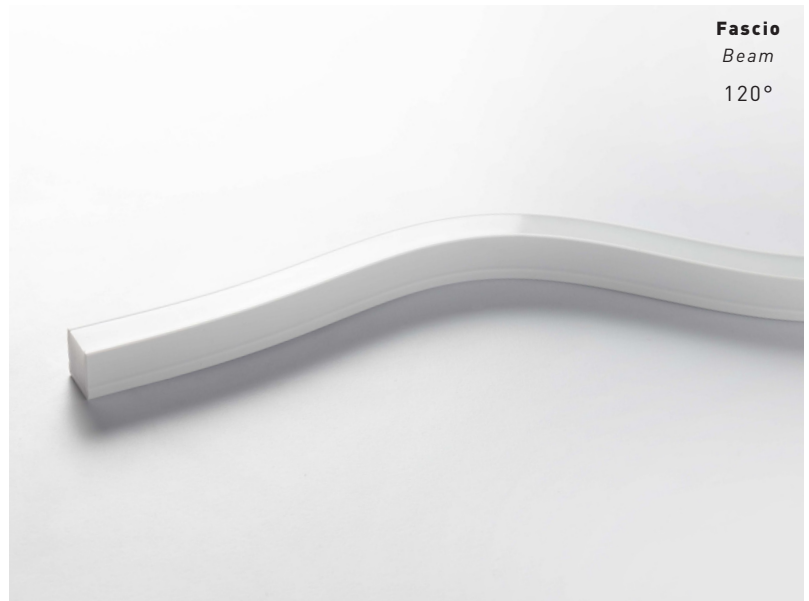
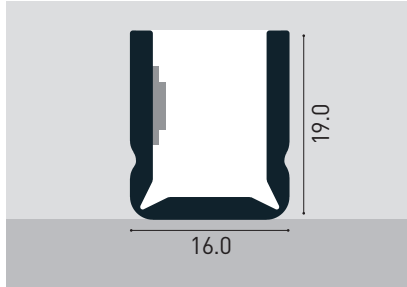


# HIGH LINE / Side Light

## Descrizione | Description

Strip LED flessibile resinata con grado di protezione IP68. Disponibile con varie tonalità di luce, bianco dinamico o RGB. La guaina in PVC bianco 16x19mm e la resinatura poliuretanicca opale garantiscono protezione contro gli effetti nocivi dei raggi UV ed alla azione corrosiva del sale e del ipoclorito di sodio. Non sezionabile e realizzata su misura. Ideale piscine o fontane con pannello e cemento armato con piastrelle o telo.

Vertical bendable LED strip IP68. Available with different color temperatures, tunable white and RGB. White PVC outercase and opal resin guarantee protection against UV rays and to the corrosive action of salt and sodium hypochlorite. Not cuttable and custom size length. Ideal for swimming pools or fountains for panel installation in reinforced concrete with tiles or pool liner.

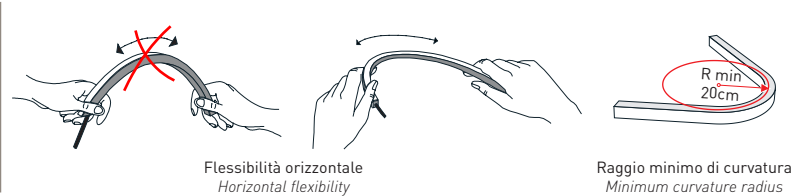
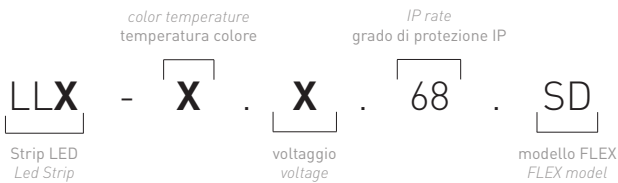


## Strip LED compatibili | Compatible LED Strip

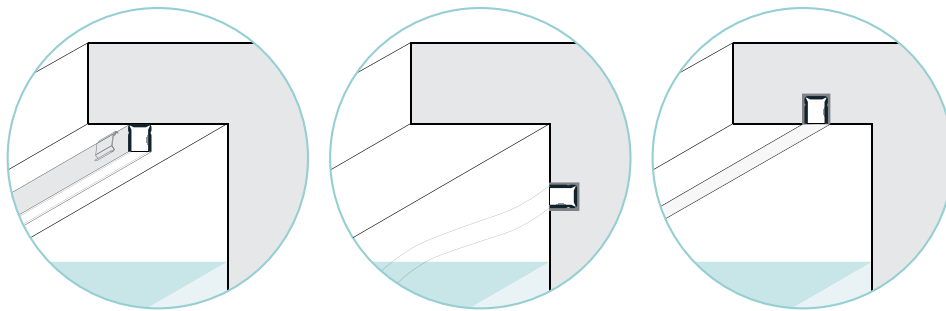
Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Lungh. max   Max Length		Modulo LED LED module
							Singola   Single	Doppia   Double	
<b>LL 9</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	8 W/m	170 lm/m	24 Vdc 48 Vdc*	7m 14m	14m 28m	29.6 mm
<b>LL 10</b>	V 2700K N 4000K W 3000K C 5300K	204	>85	11 W/m	230 lm/m	24 Vdc 48 Vdc*	6m 12m	12m 24m	29.6 mm
<b>LL TW</b>	2 Tunable white 2900K/5400K	120+120	>85	12 W/m	310 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGB</b>	3 RGB	120	80	15.5 W/m	190 lm/m	24 Vdc	5m	10m	50mm
<b>LL RGBW</b>	RGB+W	60+60	80	19.2 W/m	360 lm/m	24 Vdc	5m	10m	100mm
<b>LL DMX</b>	RGB	60	80	15 W/m	365 lm/m	24 Vdc	5m	10m	100mm

## Composizione codice | Code composition

## Note di installazione | Installation note

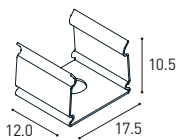


## Accessori di montaggio | Mounting accessories



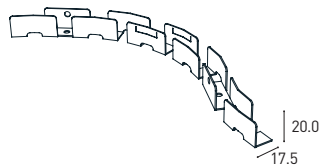
Cod. **CLIP-AC-16x19-AC**

Clip in acciaio armonico  
Harmonic steel clips



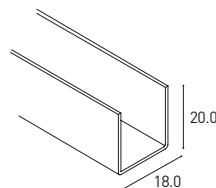
Cod. **SNK-AC-16x19-AC**

Profilo flessibile acciaio  
Flexible steel profile



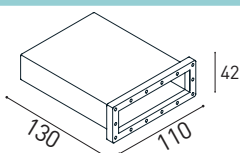
Cod. **PRO-AC-16x19-AC**

Guida rigida acciaio L=1,5m  
Rigid steel outer case L=1,5m



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box

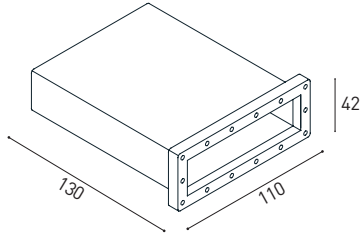




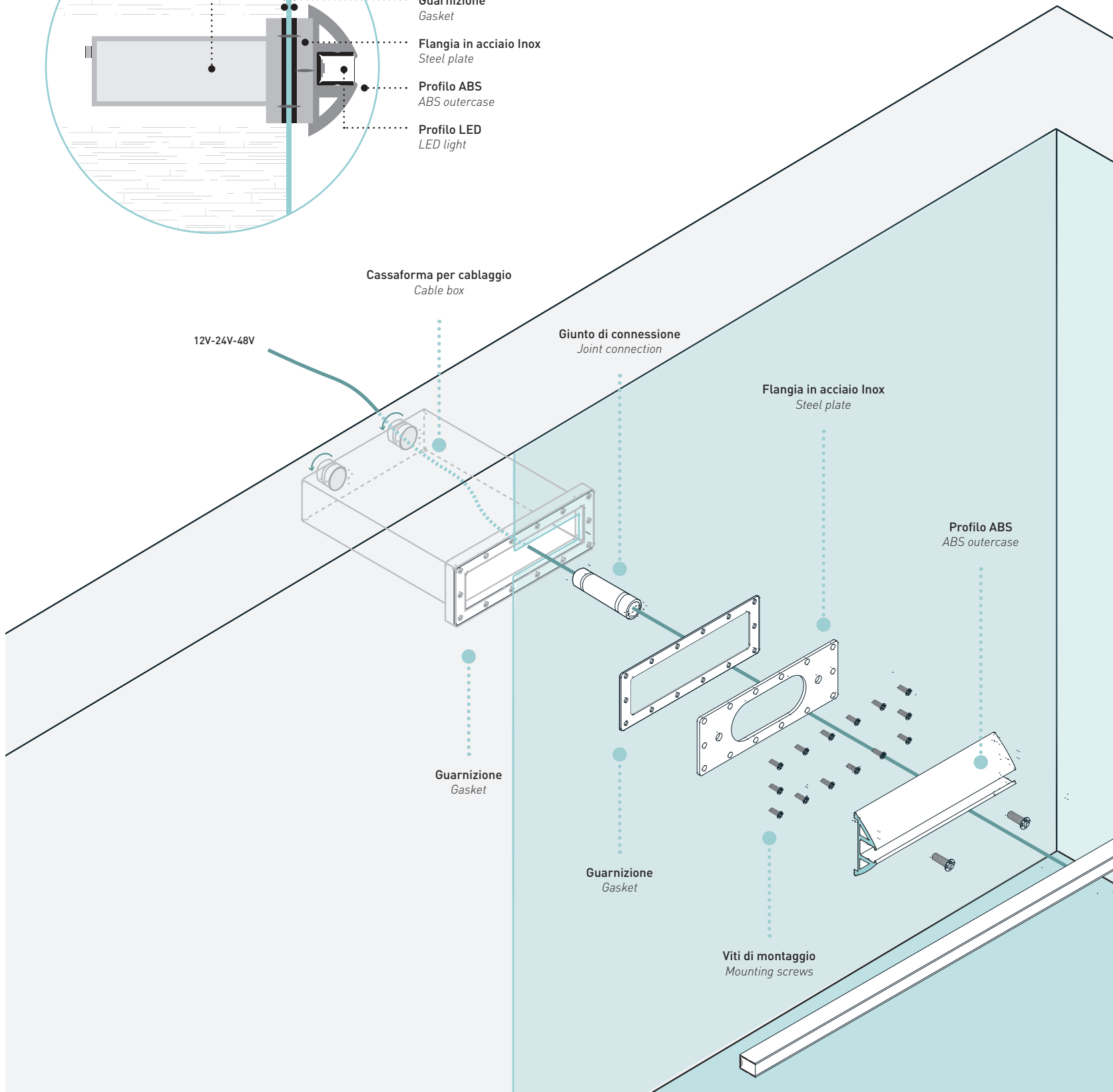
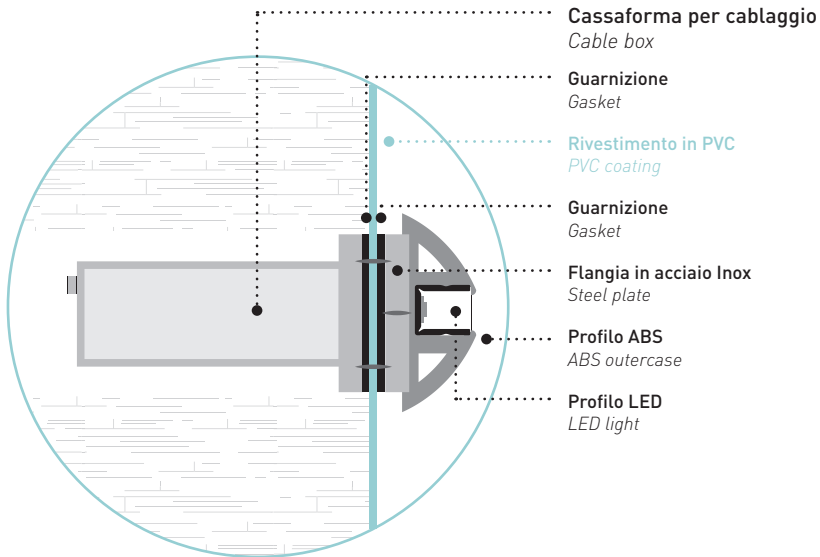


Villa privata, UAE - 2021  
Private villa, UAE - 2021

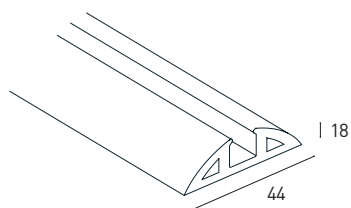
## Accessori di installazione Installation accessories



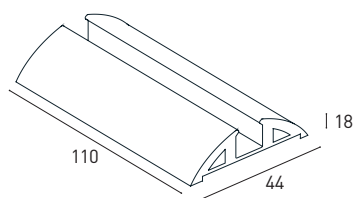
Codice   Code	Finitura   Finishing	Descrizione   Description
CABLE-BOX	Acciaio Inox Stainless steel	Cassaforma per cablaggio Cable box



## Accessori di installazione Installation accessories



Codice   Code	Finitura   Finishing	Descrizione   Description
PRO-PVC-10x11-W	PVC PVC	Profilo flessibile PVC Flexible PVC outercase



Codice   Code	Finitura   Finishing	Descrizione   Description
PRO-ABS-10x11-W	ABS ABS	Profilo rigido in ABS per chiusura cassaforma ABS rigid outercase closing box

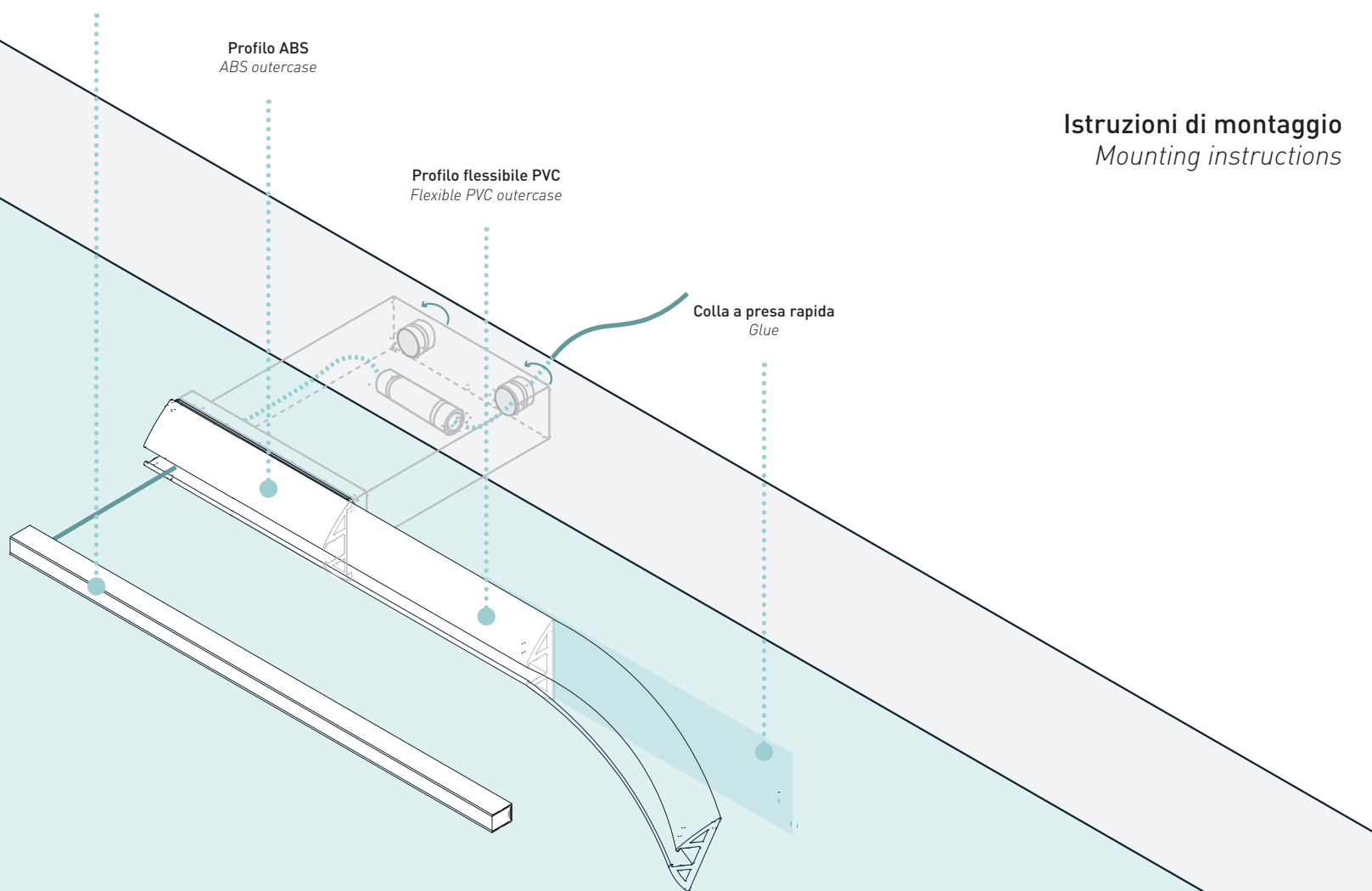
Profilo LED  
LED light

Profilo ABS  
ABS outercase

Profilo flessibile PVC  
Flexible PVC outercase

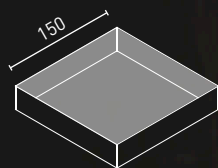
Colla a presa rapida  
Glue

## Istruzioni di montaggio Mounting instructions

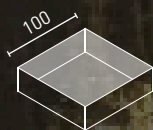


Rivestimento in PVC  
PVC coating

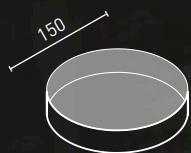
**Dimensioni disponibili**  
Available sizes



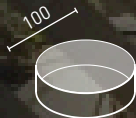
L1101-150



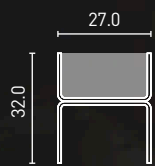
L1101-100



L1105 - 150



L1105 - 100



L704X

# Inox

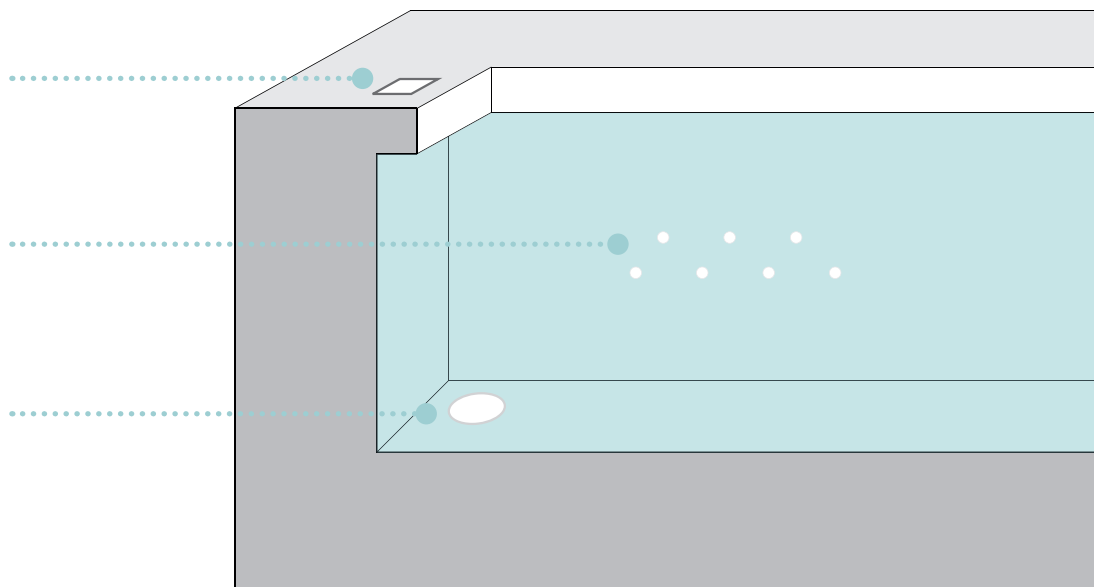
## Guida al lineare

### Linear Guide

**Installazione pavimento**  
*Floor installation*

**Installazione a parete**  
*Wall installation*

**Installazione ad immersione**  
*Underwater installation*

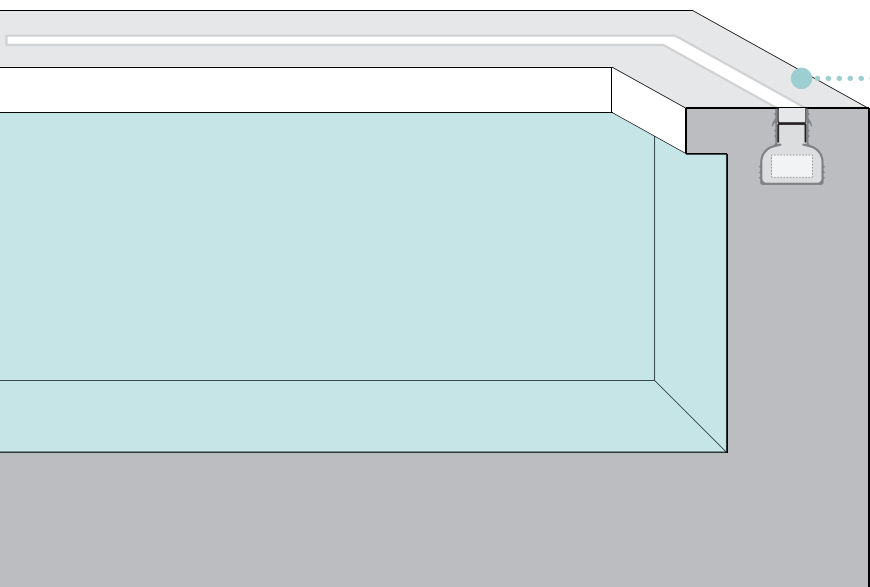




INOX L704X



Hotel Torino (IM), Italia - 2021  
Hotel Torino (IM), Italy - 2021



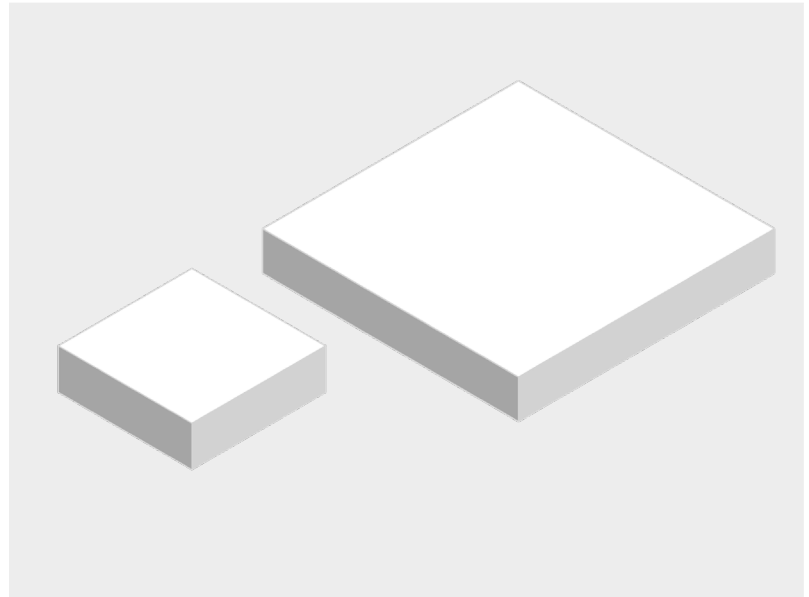
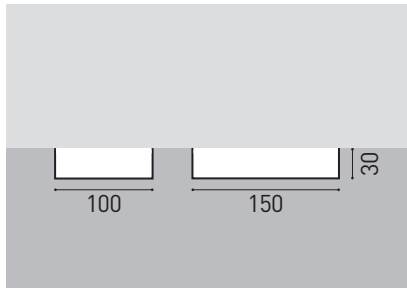
Installazione Lineare a pavimento  
*Floor installation*

# SQUARE LINE / L1101

## Descrizione | Description

Piastrella LED quadrata calpestabile in acciaio inox AISI 316. Disponibile in diverse dimensioni 100x100x30mm o 150x150x30mm. Modello da incasso per interni ed esterni, disponibile con diversa temperatura colore, tunable white o RGB. Supporto in acciaio inox. Resina poliuretanica opale con protezione dai raggi UV e dall'azione corrosiva del sale, processo antigraffio, luce LED 24Vdc, dimmerabile.

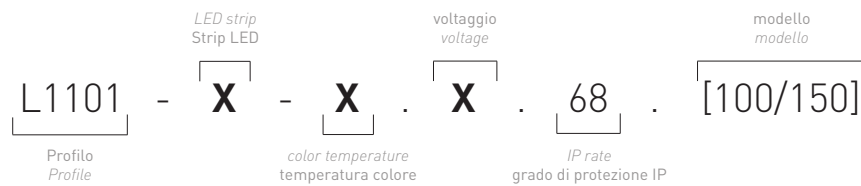
*Stainless steel AISI 316 LED lighting fixture 100x100x30mm or 200x200x30mm. Recessed indoor or outdoor light use, available with different color temperatures, tunable white or RGB. Stainless steel outercase. Frost polyurethane resin with protection against UV rays and to the corrosive action of salt, anti scratch process, 24Vdc LED light, dimmable.*



## Strip LED compatibili | Compatible LED Strip

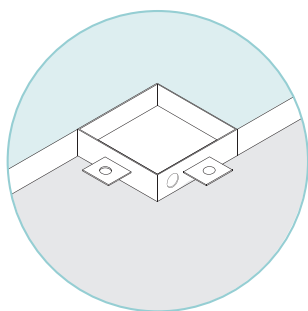
Strip LED LED strip	Colori LED LED Color	CRI IRC	100x100		150x150		Tensione Voltage	Fascio Beam
			Consumo Power	Flusso lum. Lum. Flux	Consumo Power	Flusso lum. Lum. Flux		
<b>LL 6</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: yellow;">●</span> W 3000K <span style="color: cyan;">●</span> C 5300K	>85	8 W	180 lm	18 W	380 lm	12 Vdc 24 Vdc	120°
<b>LL TW</b>	<span style="color: green;">●</span> 4 Tunable white 1800K/3000K	>85	12 W	270 lm	26 W	620 lm	24 Vdc	120°
<b>LL RGB</b>	<span style="color: red;">●</span> 3 RGB	80	14 W	190 lm	33 W	410 lm	24 Vdc	120°

## Composizione codice | Code composition



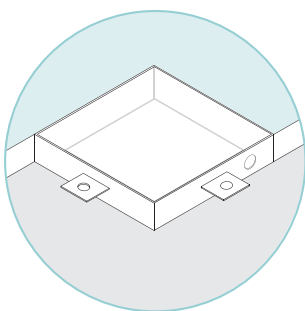
## Accessori di montaggio | Mounting accessories

## Dimensioni disponibili | Available sizes



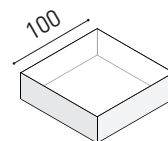
Cod. **L1101-100-GF**

Cassaforma di montaggio  
Stainless steel outercase



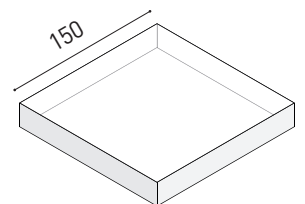
Cod. **L1101-150-GF**

Cassaforma di montaggio  
Stainless steel outercase



Cod. **L1101-X.X.X.60.100**

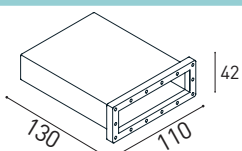
Dimensioni 100x100x30mm  
Dimensions 100x100x30mm



Cod. **L1101-X.X.X.60.150**

Dimensioni 150x150x30mm  
Dimensions 150x150x30mm

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**

Cassaforma per cablaggio  
Cable box

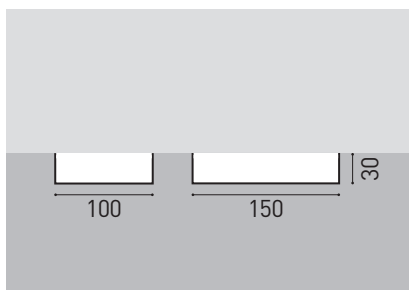
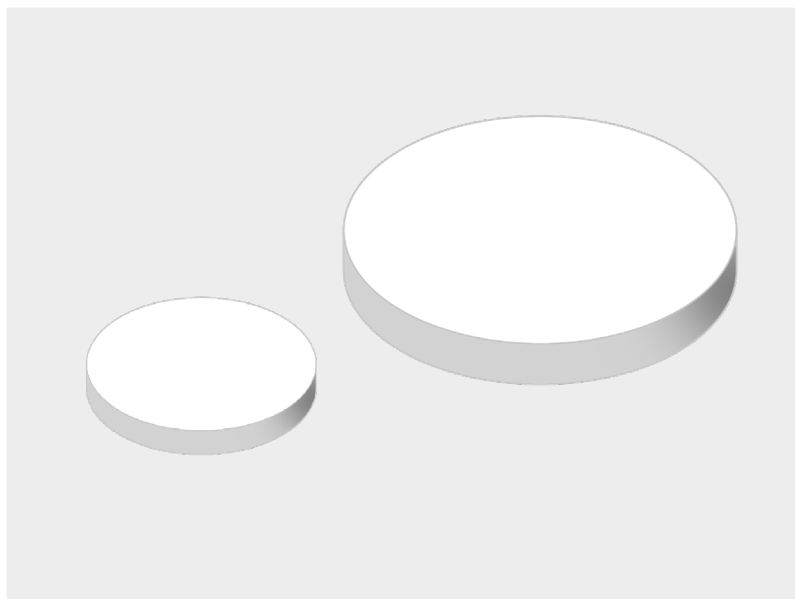


# ROUND LINE / L1105

## Descrizione | Description

Piastrella LED tonda calpestabile in acciaio inox AISI 316, 100x30mm o 150x30mm. Modello da incasso sia per interni che per esterni, disponibile con diversa temperatura color, tunable white o RGB. Resinatura opalina, multistrato oppure trasparente con elementi decorativi integrati. Protezione dai raggi UV e dall'azione corrosiva del sale, antigraffio. Luce a LED 24Vdc, dimmerabile.

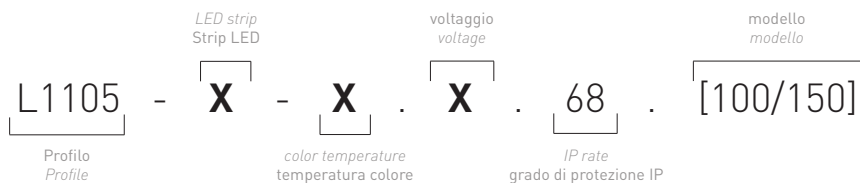
*Stainless steel AISI 316 LED round lighting fixture 100x30mm or 150x30mm. Recessed indoor and outdoor light use, available with different color temperatures, tunable white or RGB. Multi-layer frost and transparent resin with integrated decorative elements. Protection against UV rays and to the corrosive action of salt, anti scratch. 24Vdc LED light, dimmable.*



## Strip LED compatibili | Compatible LED Strip

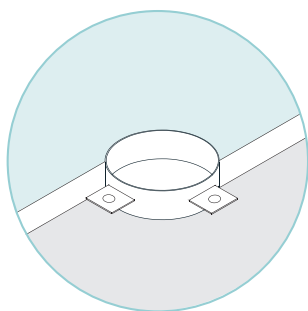
Strip LED LED strip	Colori LED LED Color	CRI IRC	100x100		150x150		Tensione Voltage	Fascio Beam
			Consumo Power	Flusso lum. Lum. Flux	Consumo Power	Flusso lum. Lum. Flux		
<b>LL 6</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: blue;">●</span> C 5300K	>85	8 W	180 lm	18 W	380 lm	12 Vdc 24 Vdc	120°
<b>LL TW</b>	<span style="color: green;">●</span> 4 Tunable white 1800K/3000K	>85	12 W	270 lm	26 W	620 lm	24 Vdc	120°
<b>LL RGB</b>	<span style="color: red;">●</span> 3 RGB	80	14 W	190 lm	33 W	410 lm	24 Vdc	120°

## Composizione codice | Code composition



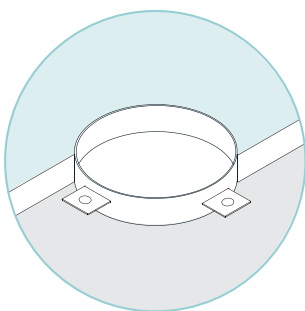
## Accessori di montaggio | Mounting accessories

## Dimensioni disponibili | Available sizes



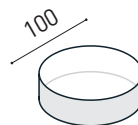
Cod. **L1105-100-6F**

Cassaforma di montaggio  
Stainless steel outercase



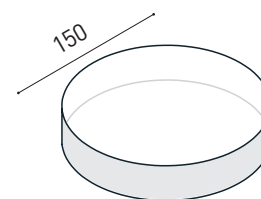
Cod. **L1105-150-6F**

Cassaforma di montaggio  
Stainless steel outercase



Cod. **L1105-X.X.X.60.100**

Dimensioni 100x30mm  
Dimensions 100x30mm



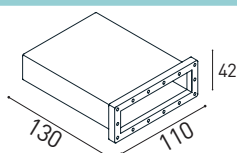
Cod. **L1105-X.X.X.60.150**

Dimensioni 150x30mm  
Dimensions 150x30mm



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box

## Accessori di installazione | Installation Accessories

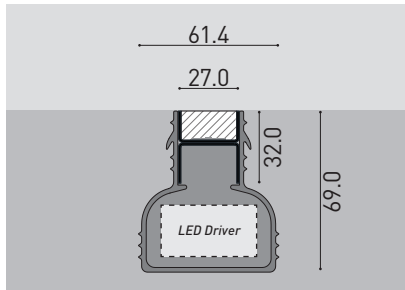
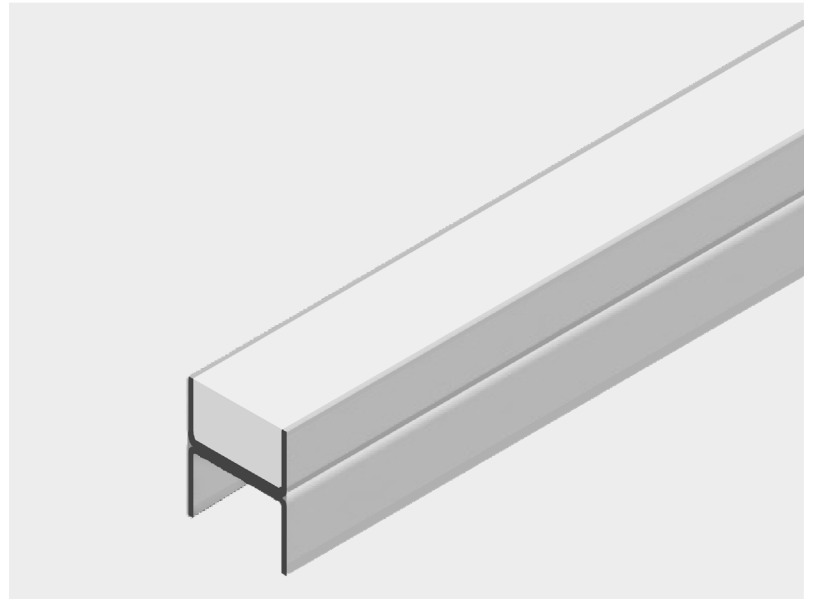


# WALKABLE LINE / L704X

## Descrizione | Description

Profilo LED calpestabile ad incasso in acciaio inox AISI 316 con possibilità di alloggiamento cavi interno. Realizzato su misura, lunghezza max. 1990mm, Previsto per alloggiare i modelli più performanti delle strip LED Linea Luce. Guida a scomparsa per installazione a pavimento. Versioni con grado di protezione IP67, resinatura cristallina opalina resistenza IK10. Alimentazione in bassa tensione, 24-48Vdc. Cavo in dotazione 1 metro in neoprene IP68.

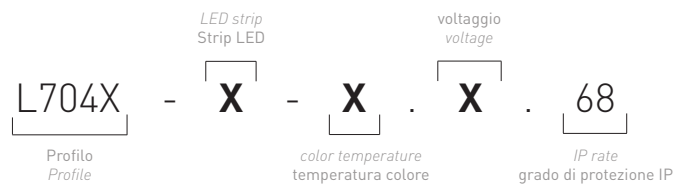
Walkable LED profile, stainless steel AISI 316. Electrical setup inside the profile. Custom made length, max 1990mm, dimensions 27x32mm. Suitable to be equipped with the most performing Linea Luce collection LED strips. Opal resin processing and end caps. Outdoor use IP67 versions, frost crystalline resin processing with IK10 rate. 24-48Vdc power supply, cable included 1 meter.



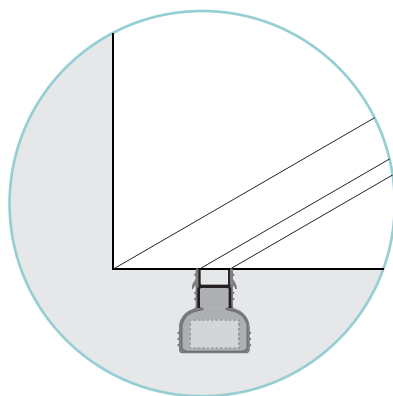
## Strip LED compatibili | Compatible LED Strip

Strip LED LED strip	Colori LED LED Color	LED / m LED / m	CRI IRC	Consumo Power	Flusso lum. Lum. Flux	Tensione Voltage	Collegamenti elettrici Electrical connections	Modulo LED LED Module
<b>LL 10</b>	<span style="color: orange;">●</span> V 2700K <span style="color: blue;">●</span> N 4000K <span style="color: orange;">●</span> W 3000K <span style="color: cyan;">●</span> C 5300K	204	>85	11 W/m	600 lm	24 Vdc 48 Vdc*	7m      14m 14m      28m	29,6mm
<b>LL TW</b>	<span style="color: green;">●</span> 2 Tunable white 2900K/5400K	120+120	>85	12 W/m	465 lm	24 Vdc	5m      10m	50mm
<b>LL RGB</b>	<span style="color: red;">●</span> 3 RGB	120	80	15.5 W/m	365 lm	24 Vdc	5m      10m	50mm
<b>LL RGBW</b>	<span style="color: blue;">●</span> RGB+W	60+60	80	19.2 W/m	250 lm	24 Vdc	5m      10m	100mm

## Composizione codice | Code composition

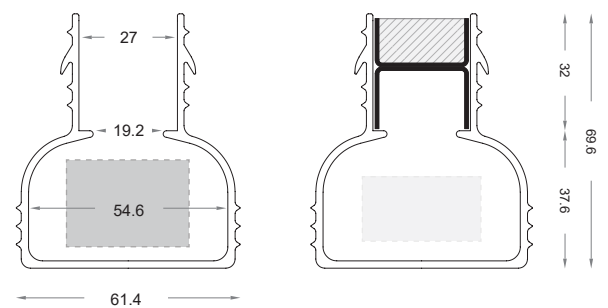
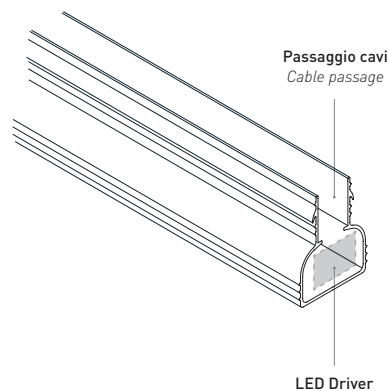


## Accessori di montaggio | Mounting accessories



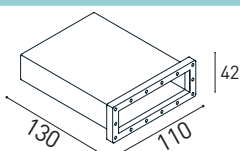
Cod. **L704X-GF**

Cassaforma di montaggio in PVC rigido  
PVC rigid outercase



\* Verificare i requisiti definiti dalla norma CEI 64-8/7 Sezione 702: Sicurezza negli impianti elettrici per piscine e fontane. Vedi pag.34  
\* Check the requirements defined by CEI 64-8 / 7 Section 702: Safety in electrical systems for swimming pools and fountains. See pag.34

## Accessori di installazione | Installation Accessories



Cod. **CABLE-BOX**  
Cassaforma per cablaggio  
Cable box





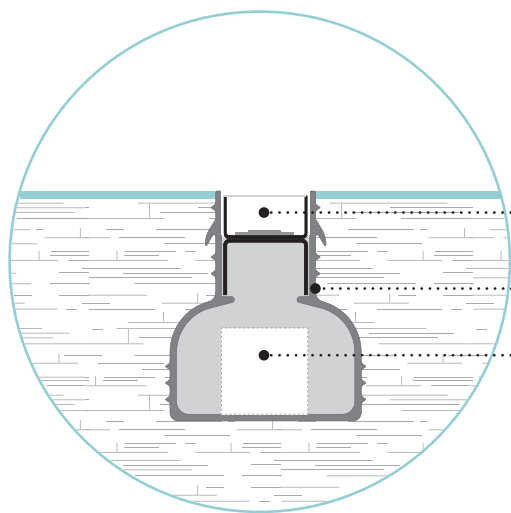


INOX L704X

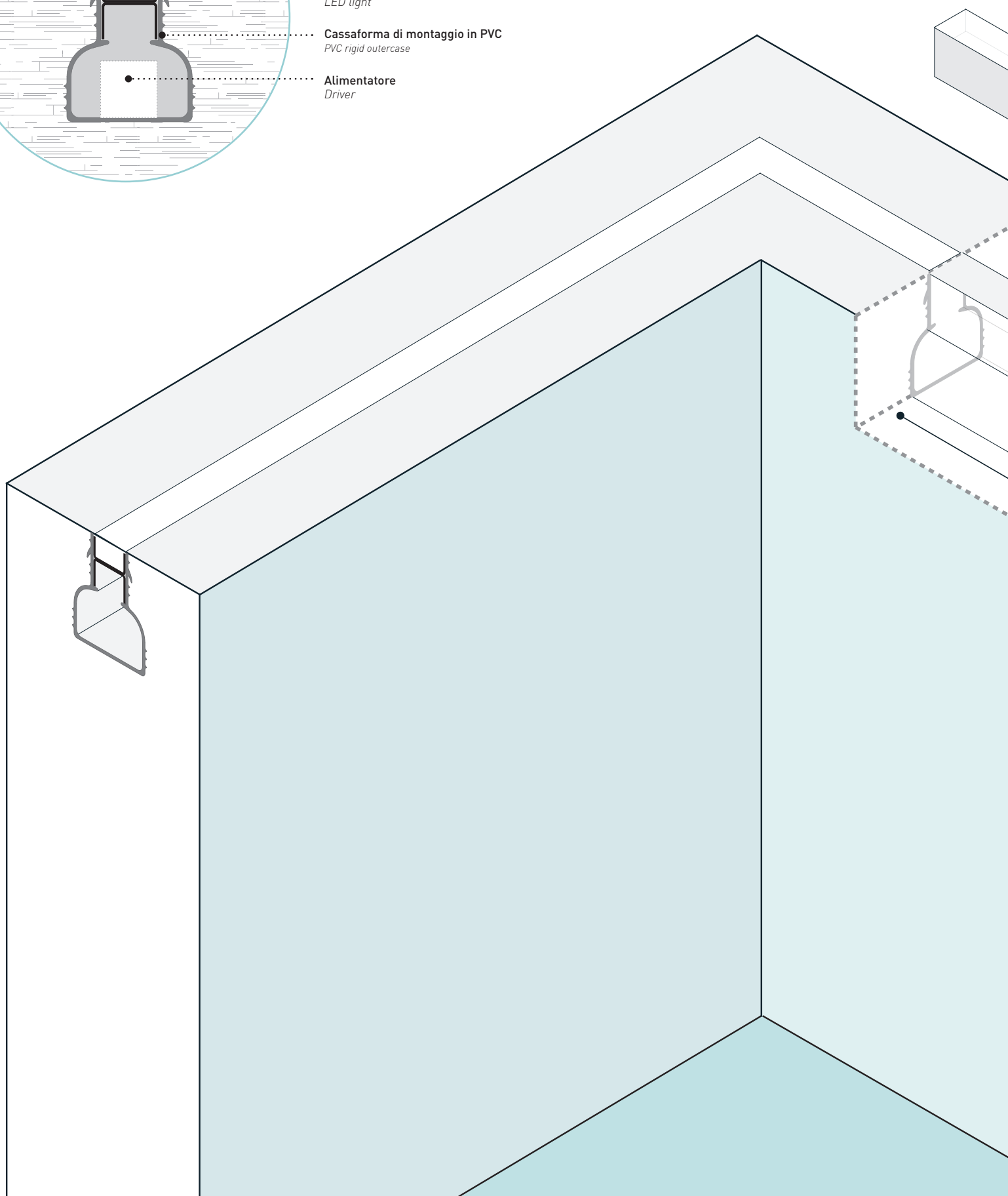
Hotel Torino (TM), Italia - 2021  
Hotel Torino (TM), Italy - 2021

# Istruzioni di montaggio

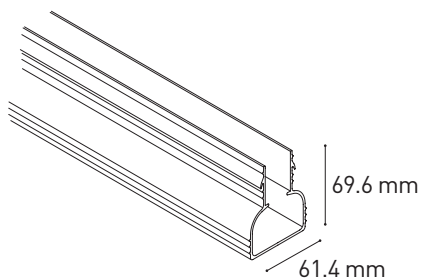
Mounting instructions



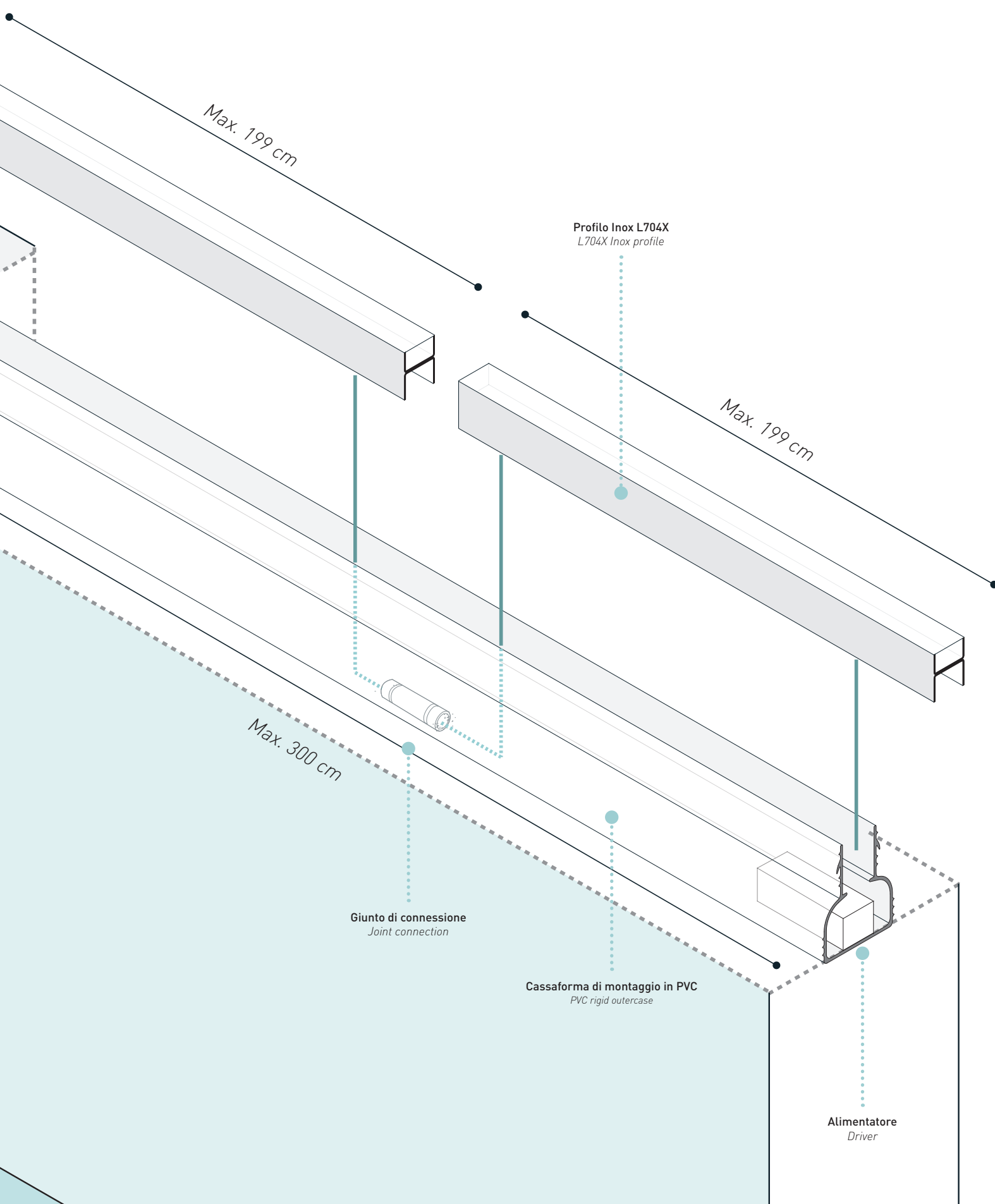
- Profilo LED  
*LED light*
- Cassaforma di montaggio in PVC  
*PVC rigid outercase*
- Alimentatore  
*Driver*



## Accessori di installazione Installation accessories

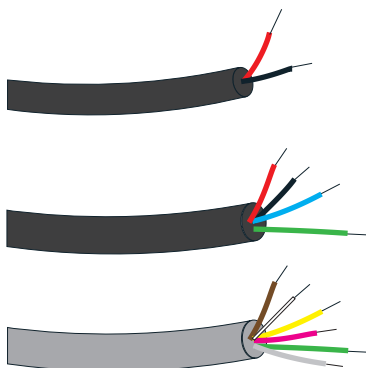


Codice   Code	Finitura   Finishing	Descrizione   Description
L704X-GF	PVC PVC	Cassaforma di montaggio in PVC rigido PVC rigid outercase



## Cavi di alimentazione

### Power cable type



Codice   Code	Descrizione   Description
CABLEIP68-2	Cavo di alimentazione da esterno e idoneo per immersione in acqua. Nero. (*) IP68. 2x0,50mm <sup>2</sup> . Ø esterno 5,3mm. <i>Compatible per tutti i modelli eccetto RGB/Tunable white.</i> <i>Water immersion and outdoor power cable. Black. (*)IP68. 2x0,50mm<sup>2</sup>. External Ø 5,3mm.</i> <i>Compatible for all models except RGB / Tunable white.</i>
CABLEIP68-4	Cavo di alimentazione da esterno e idoneo per immersione in acqua. Nero. (*)IP68. 4x0,50mm <sup>2</sup> . Ø esterno 5,9mm. <i>Compatible per tutti i modelli RGB/Tunable white.</i> <i>Water immersion and outdoor power cable. Black. (*)IP68. 4x0,50mm<sup>2</sup>. External Ø 5,9mm.</i> <i>Compatible for all models RGB / Tunable white.</i>
CABLEIP68-G	Cavo di alimentazione da esterno e idoneo per immersione in acqua. Nero. (*)IP68. 4x0,50mm <sup>2</sup> . Ø esterno 5,9mm. <i>Compatible per tutti i modelli RGB/Tunable white.</i> <i>Water immersion and outdoor power cable. Grey. IP68. 6x0,50mm<sup>2</sup>. External Ø Ø esterno 6,5mm.</i> <i>Compatible for all RGBW models.</i>

\* 2x1mm<sup>2</sup> e 4x1mm<sup>2</sup> disponibili su richiesta.  
\* 2x1mm<sup>2</sup> and 4x1mm<sup>2</sup> available on demand.

## LED Driver

### Power supplies



Codice   Code	Descrizione   Description	Dimensioni   Dimensions
<b>SLIM</b>	FD2D2Z82 LED Driver F/ART VIRGO. <b>35W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	290x58xh. 35mm
	FD2F2Z82 LED Driver F/ART VIRGO. <b>62W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	290x58xh. 35mm
	FD2H2Z82 LED Driver F/ART VIRGO. <b>100W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	390x58xh. 35mm
	FD3F2Z82 LED Driver F/ART SAGIT. <b>60W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm
FD3G2Z82 LED Driver F/ART SAGIT. <b>80W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm	
FD3H2Z82 LED Driver F/ART SAGIT. <b>100W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm	
FD3J2Z82 LED Driver F/ART SAGIT. <b>150W-12Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm	

**12Vdc**

Codice   Code	Descrizione   Description	Dimensioni   Dimensions
<b>SLIM</b>	FD2D3Z82 LED Driver F/ART VIRGO. <b>35W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	290x58xh. 35mm
	FD2F3Z82 LED Driver F/ART VIRGO. <b>62W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	290x58xh. 35mm
	FD2H3Z82 LED Driver F/ART VIRGO. <b>100W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	390x58xh. 35mm
	FD3F3Z82 LED Driver F/ART SAGIT. <b>60W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm
	FD3G3Z82 LED Driver F/ART SAGIT. <b>80W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm
	FD3H3Z82 LED Driver F/ART SAGIT. <b>100W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm
FD3J3Z82 LED Driver F/ART SAGIT. <b>150W-24Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm	

**24Vdc**

Codice   Code	Descrizione   Description	Dimensioni   Dimensions
<b>SLIM</b>	FD2H4Z82 LED Driver F/ART VIRGO. <b>100W-48Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	390x58xh. 35mm
	FD2H3Z82 LED Driver F/ART SAGIT. <b>150W-48Vdc</b> 220-240V, 50/60 Hz, classe II, IP68.	272x94xh. 45mm

**48Vdc**

## Accessori di connessione

### Connection accessories



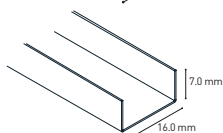
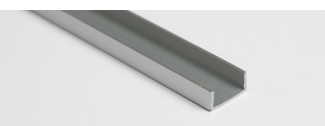
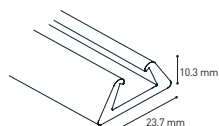
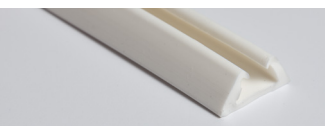
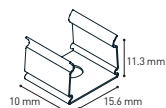
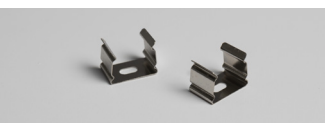
Codice   Code	Descrizione   Description
THB.381.A2A.R	Micro connettore presa-spina. 2PIN. maschio+femmina. IP68. Ø14 x 90 mm. <i>Compatible per tutti i modelli eccetto RGB, RGBW e Tunable white.</i> <i>Micro plug and socket connector. 2PIN. male+female. IP68. Ø14 x 90 mm.</i> <i>Compatible for all models except RGB, RGBW and Tunable white.</i>
THB.387.A4A.L.R	Mini connettore presa-spina. 4PIN. maschio+femmina. IP68. Ø23 x 113 mm. <i>Compatible per tutti i modelli eccetto RGBW.</i> <i>Micro plug and socket connector. 4PIN. male+female. IP68. Ø23 x 113 mm. Compatible for all models except RGBW.</i>
THB.391.A4A.L.R	Mini giunto a connessione lineare. 4PIN. maschio+femmina. IP68. Ø23 x 95 mm. <i>Compatible per tutti i modelli eccetto RGBW.</i> <i>Mini In-line circular joint connector. 4PIN. male+female. IP68. Ø23 x 95 mm. Compatible for all models except RGBW.</i>
THB.391.A5A.L.R	Mini giunto a connessione lineare. 5PIN. maschio+femmina. IP68. Ø23 x 113 mm. <i>Compatible per tutti i modelli.</i> <i>Mini In-line circular joint connector. 5PIN. male+female. IP68. Ø23 x 95 mm. Compatible for all models.</i>

Codice   Code	Descrizione   Description
THB.402.D4A.R	Connettore a 3 vie tipo "T". 4PIN. IP68. Ø32 x 91 x 121 mm. <i>Compatible per tutti i modelli eccetto RGBW.</i> <i>Connector type "T". 4PIN. IP68. Ø32 x 91 x 121 mm.</i> <i>Compatible for all models except RGBW.</i>
THB.390.C1A	Connettore a 3 vie tipo "T". 3PIN. IP68. Ø32 x 92 x 73 mm. <i>Compatible per tutti i modelli eccetto RGB e RGBW.</i> <i>Connector type "T". 3PIN. IP68. Ø32 x 92 x 73 mm.</i> <i>Compatible for all models except RGB and RGBW.</i>
THB.399.D4E	Connettore a 3 vie tipo "Y". 4PIN. IP68. Ø32 x 63 x 180 mm. <i>Compatible per tutti i modelli eccetto RGBW.</i> <i>Connector type "Y". 4PIN. IP68. Ø32 x 63 x 180 mm.</i> <i>Compatible for all models except RGBW.</i>
THB.392.A4A	Connettore a 4 vie tipo "H". 4PIN. IP68. Ø28 x 54 x 80 mm. <i>Compatible per tutti i modelli eccetto RGBW.</i> <i>Connector type "H". 4PIN. IP68. Ø28 x 54 x 80 mm.</i> <i>Compatible for all models except RGBW.</i>

Disponibili altri modelli su [www.techno.it](http://www.techno.it)  
Other models available on [www.techno.it](http://www.techno.it)

## EASY LINE | Accessori di montaggio | 14x6.5

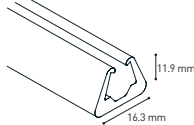
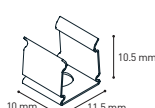
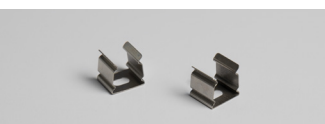
### Mounting accessories



Codice   Code	Finitura   Finishing	Descrizione   Description
CLIP-AC-14x6.5-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Clip in acciaio Harmonic steel clip
OUT-S-14x6.5.F OUT-S-14x6.5.W	Opale   <i>Opal</i> Bianco   <i>White</i>	Profilo in silicone L max 10m Silicone outercase L max 10m
PRO-AC-14x6.5-AC	Acciaio Inox Stainless steel	Guida rigida acciaio L=1,5m Stainless steel outercase L=1,5m

## EASY LINE | Accessori di montaggio | 9.5x6.5

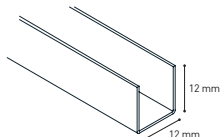
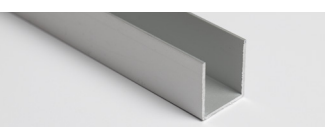
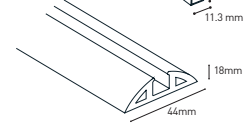
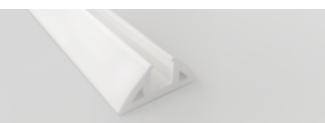
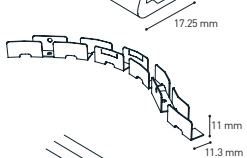
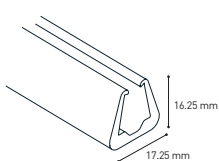
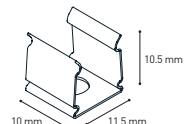
### Mounting accessories



Codice   Code	Finitura   Finishing	Descrizione   Description
CLIP-AC-9.5x6.5-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Clip in acciaio Harmonic steel clip
OUT-S-9.5x6.5.F OUT-S-9.5x6.5.W	Opale   <i>Opal</i> Bianco   <i>White</i>	Profilo in silicone L max 10m Silicone outercase L max 10m

## MIDI LINE | Accessori di montaggio

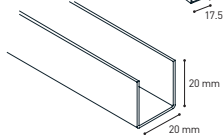
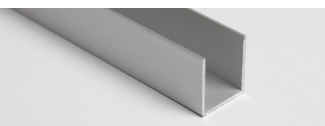
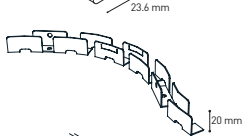
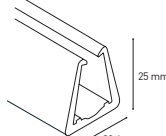
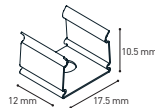
### Mounting accessories



Codice   Code	Finitura   Finishing	Descrizione   Description
CLIP-AC-9.5x6.5-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Clip in acciaio Harmonic steel clip
OUT-S-10x11.F OUT-S-10x11.W	Opale, Bianco <i>Opal, White</i>	Profilo flessibile silicone Lmax=10m Flexible silicone outercase Lmax=10m
SNK-AC-10x11-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Profilo in acciaio flessibile Lmax=1m Flexible steel profile Lmax=1m
PRO-PVC-10x11-W	PVC bianco <i>PVC white</i>	Profilo flessibile PVC Flexible PVC outercase
PRO-AC-10x11-AC	Acciaio Inox Stainless steel	Guida rigida acciaio L=1,5m Stainless steel outercase L=1,5m

## HIGH LINE | Accessori di montaggio

### Mounting accessories



Codice   Code	Finitura   Finishing	Descrizione   Description
CLIP-AC-16x19-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Clip in acciaio Harmonic steel clip
OUT-S-16x19-F OUT-S-16x19-W	Opale, Bianco <i>Opal, White</i>	Profilo flessibile silicone Lmax=10m Flexible silicone outercase Lmax=10m
SNK-AC-16x19-AC	Acciaio armonico <i>AISI 304</i> Harmonic steel <i>AISI 304</i>	Profilo in acciaio flessibile Lmax=1m Flexible steel profile Lmax=1m
PRO-AC-16x19-AC	Acciaio Inox Stainless steel	Guida rigida acciaio L=1,5m Stainless steel outercase L=1,5m

# Centraline Dimmer

## TELECOMANDO | REMOTE CONTROL

**IP40** Controller LED a 5 colori con telecomando touch. Necessita di LED driver (a pag. 28).  
5-color LED controller with touch remote control. Requires LED driver (at pag. 28).

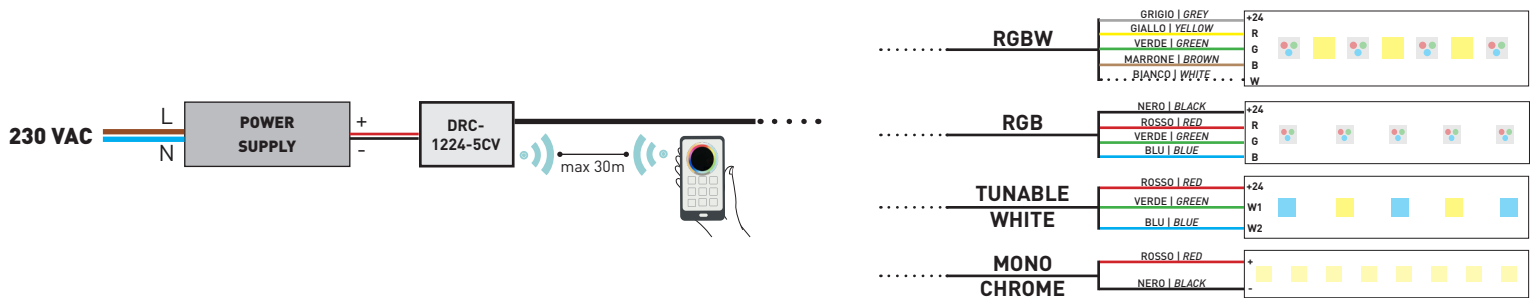


Codice Code	Tensione Voltage	Portata Current	Potenza Power	Canali Channels	Comando Control	Sorgente Source	Dimensioni Dimensions
<b>DRC-1224-5CV</b>	12 V	5 x 3A - Max 150A	180 W (12V)	5	Telecomando Remote control	<b>Monochrome</b>	(LxWxH) Dimmer 114x38x20 mm
	24 V		360 W (24V)			<b>TW</b>	
						<b>RGB</b>	Telecomando
						<b>RGBW</b>	122x53x17,5mm

**IP65** Scatola stagna composta da: dimmer + alimentatore. IP65. Telecomando remoto incluso.  
Watertight box composed by: dimmer + power supply. IP65. Remote control included.



Codice   Code	V	W	Codice   Code	V	W	Codice   Code	V	W
<b>BOX-TEL-12-100</b>	12Vdc	max 100W	<b>BOX-TEL-12-150</b>	12Vdc	max 150W			
<b>BOX-TEL-24-100</b>	24Vdc	max 100W	<b>BOX-TEL-24-150</b>	24Vdc	max 150W	<b>BOX-TEL-24-240</b>	24Vdc	max 240W



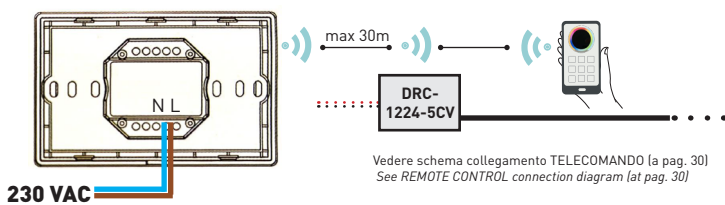
## INTERFACCIA DMX | DMX INTERFACE

Pannello touch master DMX512 universale a 4 zone a 1-5 colori. Adatto all'installazione all'interno di scatole standard italiane 503.  
1 to 5 color 4 zone universal DMX512 touch master panel. Suitable for installation inside standard Italian 503 boxes.

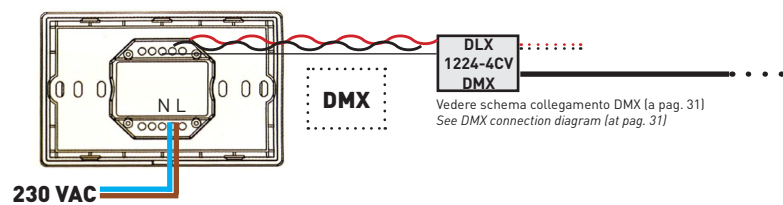


Codice Code	Colore Color	Tensione ingresso Input voltage	Corrente ingresso Input Current	Segnale output Output signal	Compatibilità Compatibility	Dimensioni Dimensions
<b>DMX-T4-ZONE</b>	<b>W</b> - Bianco <b>B</b> - Nero	85-265VAC	Max 0.1 A	DMX512, RF 2.4GHz	<b>Telecomando Remote Control</b> <b>Dimmer DMX</b> <b>Strip LED DMX</b>	(LxWxH) Dimmer 120x80x37 mm
	<b>W</b> - White <b>B</b> - Black					

## TELECOMANDO | REMOTE CONTROL

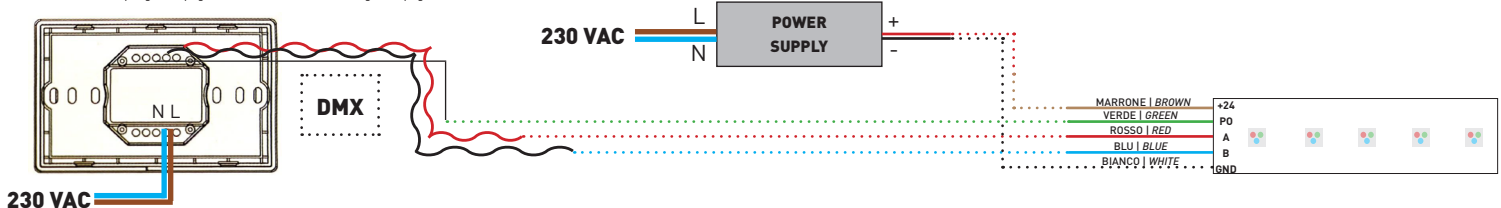


## DIMMER DMX | DMX DIMMER



## STRIP LED DMX | DMX LED STRIP

Disponibile versione HIGH LINE / Top Light (a pag. 15) e HIGH LINE / Side Light (a pag. 16).  
Available HIGH LINE / Top Light (at pag. 15) and HIGH LINE / Side Light (at pag. 16) versions.



# Centraline Dimmer CASAMBI

Controller LED per comandi gestibili tramite APP CASAMBI (scaricabile da APP STORE e GOOGLE PLAY). Necessita di LED driver (a pag. 28).  
LED controller for commands manageable via CASAMBI APP (downloadable from APP STORE and GOOGLE PLAY). Requires LED driver (at pag. 28).

**IP40**



Codice Code	Tensione Voltage	Portata Current	Potenza Power	Canali Channels	Comando Control	Sorgente Source	Dimensioni Dimensions
DLX-1224-4CV -CASAMBI	12 V	4 x 5A - Max 10A	120 W (12V)	4	App. CASAMBI pulsante	<b>Monochrome</b>	(LxWxH) Dimmer 54x88x26 mm
	24 V		240 W (24V)			<b>TW</b> <b>RGB</b> <b>RGBW</b>	

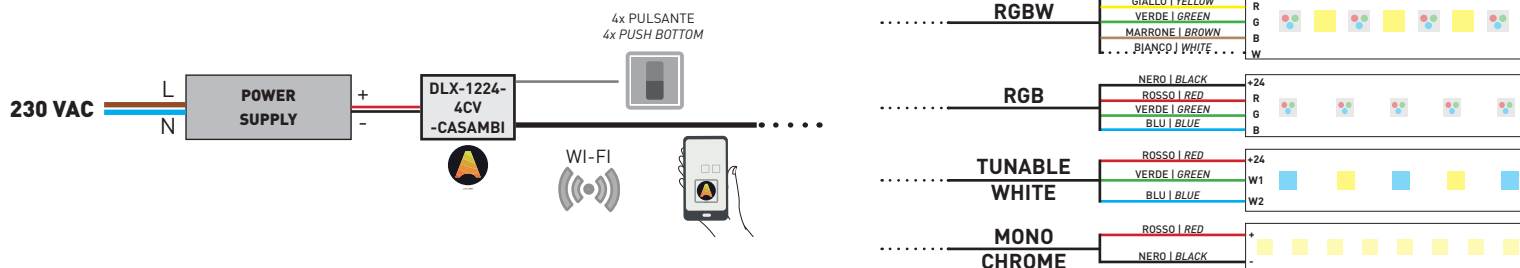
Scatola stagna composta da: dimmer CASAMBI + alimentatore. IP65.

Watertight box composed by: dimmer CASAMBI + power supply . IP65.

**IP65**



Codice   Code	V	W	Codice   Code	V	W	Codice   Code	V	W
<b>BOX-CMB-12-100</b>	12Vdc	max 100W	<b>BOX-CMB-12-120</b>	12Vdc	max 120W	<b>BOX-CMB-24-100</b>	24Vdc	max 100W
<b>BOX-CMB-24-150</b>	24Vdc	max 150W	<b>BOX-CMB-24-240</b>	24Vdc	max 240W			



## DMX

Controller LED per comandi gestibili tramite segnale DMX. Necessita di LED driver (a pag. 28).

LED controller for commands manageable via DMX signal. Requires LED driver (at pag. 28).

**IP40**



Codice Code	Tensione Voltage	Portata Current	Potenza Power	Canali Channels	Comando Control	Sorgente Source	Dimensioni Dimensions
DLX-1224-4CV -DMX	12 V	4 x 5A - Max 10A	120 W (12V)	4	DMX	<b>Monochrome</b>	(LxWxH) Dimmer 54x88x26 mm
	24 V		240 W (24V)			<b>TW</b> <b>RGB</b> <b>RGBW</b>	

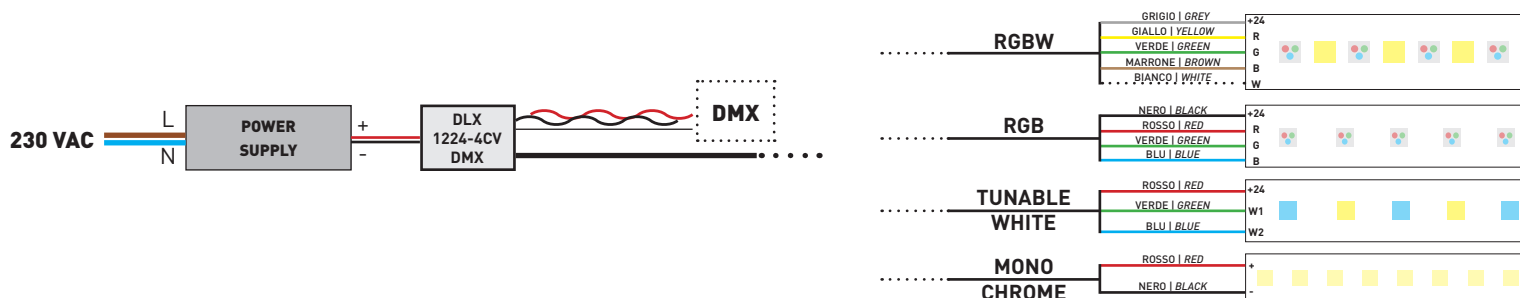
Scatola stagna composta da: dimmer DMX + alimentatore. IP65.

Watertight box composed by: dimmer DMX + power supply . IP65.

**IP65**



Codice   Code	V	W	Codice   Code	V	W	Codice   Code	V	W
<b>BOX-DMX-12-100</b>	12Vdc	max 100W	<b>BOX-DMX-12-120</b>	12Vdc	max 120W	<b>BOX-DMX-24-100</b>	24Vdc	max 100W
<b>BOX-DMX-24-150</b>	24Vdc	max 150W	<b>BOX-DMX-24-240</b>	24Vdc	max 240W			



→ Milano

INOX L704X

1.8 M





FLEX MIDI LINE

1.8 M

## SIMBOLI | SYMBOLS



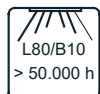
Tutte le strip LED prodotte dalla LED ITALY sono compatibili con i più comuni dispositivi di dimmerazione in commercio. Potenzimetri 0-10V e dimmer a segnale DALI e DMX sono i principali dispositivi di controllo.

All LED strips produced by LED ITALY are compatible with the most common dimming devices on the market. 0-10V potentiometers and DALI and DMX signal dimmers are the main control devices.



I prodotti LED ITALY sono garantiti per 5 anni dalla data di produzione. La garanzia copre ogni difetto di fabbricazione. La garanzia è valida solo quando il prodotto è stato utilizzato secondo le sue specifiche e senza alcun tipo di furto, rottura, alterazione, modifica e utilizzo in base a istruzioni tecniche errate o installazione in parti meccaniche inadeguate. LED ITALY ha il diritto di verificare tecnicamente il prodotto per convalidare la garanzia.

LED ITALY products are guaranteed for 5 years from the purchasing data. The warranty covers against all the manufacturing defects. The warranty is valid only when the product is used under its specifications and without any pilfering, breaking, alterations, modifications and uses according to wrong technical directions or set up in inadequate mechanical parts. LED ITALY has the right to verify technically the product to validate the guarantee.



Ogni tipologia di LED utilizzato è dichiarata L80/B10=50.000 ore. Al raggiungimento di 50.000 ore di utilizzo il 90% (B10) dei componenti presenta un flusso luminoso residuo pari o superiore all'80% del flusso iniziale (L80).

Each type of LED used is declared L80 / B10 = 50,000 hours. This indicates that upon reaching 50,000 hours of use, 90% (B10) of the components have a residual luminous flux equal to or greater than 80% of the initial flow (L80).



I prodotti hanno una forte resistenza all'azione corrosiva degli agenti salini negli ambienti esterni e agli agenti corrosivi ambientali. I prodotti, sottoposti a specifici test, hanno resistito all'azione corrosiva di acidi, alcool e soda caustica.

The products have a strong resistance to the corrosive action of saline agents in outdoor spaces and to corrosive environmental agents. The products, subjected to specific tests, have resisted the corrosive action of acids, alcohol and caustic soda.



I prodotti possono essere utilizzati alle intemperie ed in immersione nell'acqua sino ad un metro. L'esposizione all'acqua, anche salata e clorata, non provoca alterazioni nel tempo, mantenendo completamente la funzionalità del prodotto. Completano le installazioni in acque clorate l'utilizzo di cavi specifici idonei all'immersione permanente in accordo alla normativa EN 50525-2-21 e EN 50363-2-1.

The products can be used both in outdoor environments and in immersion use up to a meter. Exposure to water, even salt and chlorinated, does not cause alterations over time, completely maintaining the functionality of the product. Chlorinated water installations are completed with the use of specific cables suitable for permanent immersion in accordance with EN 50525-2-21 and EN 50363-2-1.



Tutti i prodotti della LINEA LUCE FLEX sono dotati di una protezione speciale contro i raggi UV, la quale garantisce una resistenza all'ingiallimento nel tempo, evitando cambiamenti di colore sia nella luce che nella finitura.

All the products of LINEA LUCE PROFILE have got a special protection processing against UV rays, which guarantees resistance to yellowing over time, avoiding color changes both in the light and in the finishing.



I prodotti sono intrinsecamente stagni ed adatti all'utilizzo in ambienti esterni, in ambienti umidi, esposti alle intemperie ed adatti alla immersione avendo superato i test di omologazione delle resine che conferiscono al prodotto il grado IP68 (IEC 60598-1). Una adeguata scelta tra i cavi di alimentazione dedicati e gli accessori della gamma permettono l'utilizzo del prodotto in applicazioni IP68 quali fontane e piscine.

The products are intrinsically waterproof and suitable for use in outdoor spaces, in damp spaces, exposed to the elements and suitable for immersion having passed the homologation tests of the resins that give the product the IP68 rating (IEC 60598-1). An adequate choice between dedicated power cables and accessories in the range allows the product to be used in IP68 applications such as fountains and swimming pools.



LED ITALY è certificata ISO 9001-2015 (n° di certificato IT305456 - 1).

LED ITALY is applicant to ISO 9001-2015 (certificate n°IT305456 - 1).



LED ITALY è certificata per la produzione dei propri prodotti 100% Made in Italy (n° di certificato IT01.IT/1917.098.V).

LED ITALY is certified for the production of its products to 100% Made in Italy (certificate n° IT01.IT/1917.098.V).

## NORMATIVE DI RIFERIMENTO | ENERGY EFFICIENCY CLASS

I prodotti LED ITALY sono conformi alle seguenti norme internazionali:

- Moduli LED per illuminazione generale - Specifiche di sicurezza: IEC EN 62031:2008;
- Direttiva bassa tensione: 2006/95 / CEE EMC- EN5008-1-1.2004 / 108 / CE, EC 61140, EN 62471, ERP 98 / 1EC, 92 / 75EEC EN55022, EN5008 -2 Direttiva EMC: 93/68 / CEE 89/336 CEE;
- Allegato 2006/95 / CE / 2004/108 / CE: EN 60598-1, EN 60598-2-1 EN 61347-2-12, EN61347-2-13, EN62031, EN632384, EN 55015, EN 61000-3-2, EN 61000-3-3 EN 61547;
- IP68 Test: IEC 60598-1:2014.

LED ITALY products comply with the following International standards:

- LED modules for general lighting - Safety specifications: IEC EN 62031:2008;
- Low voltage directive: 2006/95 / CEE EMC- EN5008-1-1.2004 / 108 / CE, EC 61140, EN 62471, ERP 98 / 1EC, 92 / 75EEC EN55022, EN5008 -2 Directive EMC: 93/68 / CEE 89/336 CEE.;
- Annex 2006/95 / CE / 2004/108 / CE: EN 60598-1, EN 60598-2-1 EN 61347-2-12, EN61347-2-13, EN62031, EN632384, EN 55015, EN 61000-3-2, EN 61000-3-3 EN 61547;
- IP68 Test: IEC 60598-1:2014.

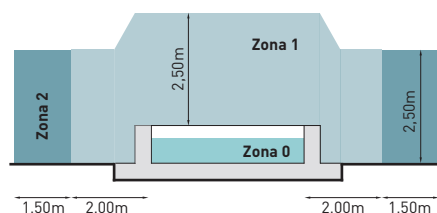
Nota: tutte le strip sono a bassa tensione e operano a 12-24Vdc. Senza collegamento diretto all'alimentazione di rete, i prodotti sono quindi intrinsecamente sicuri poiché funzionano a partire da meno di 75 Vdc come specificato nella Direttiva sulla bassa tensione 72/23 / CEE.

Note: All strips are low voltage operating on 12-24Vdc. Without direct connection to the mains supply, products are therefore inherently safe as they operate from less than 75Vdc as specified in the Low Voltage Directive 72/23/EEC.

**Sicurezza negli impianti elettrici per piscine e fontane: CEI 64-8/7 Sezione 702** (aggiornamento 06/2003).

Al fine di specificare le prescrizioni di sicurezza e di installazione degli impianti elettrici nelle fontane e piscine la Norma definisce tre zone: la zona 0, la zona 1, la zona 2.

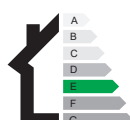
Nelle Zone 0 ed 1, è permessa solo la protezione per mezzo di circuiti SELV (Safety Extra Low Voltage) ad una tensione nominale non superiore a 12 V AC od a **30 V DC**, con sorgente di sicurezza situata al di fuori delle Zone 0, 1, e 2.



**Safety in electrical systems for swimming pools and fountains: CEI 64-8 / 7 Section 702** (updated 06/2003).

In order to specify the safety and installation requirements of electrical systems in fountains and swimming pools, the Standard defines three zones: zone 0, zone 1, zone 2. In Zones 0 and 1, only protection is allowed by means of SELV (Safety Extra Low Voltage) circuits at a nominal voltage not exceeding 12 V AC or **30 V DC**, with a safety source located outside of Zones 0, 1, and 2.

## CLASSE DI EFFICIENZA ENERGETICA | ENERGY EFFICIENCY CLASS



Le strip prodotte da LED ITALY appartengono alla classe energetica E in riferimento al Regolamento (UE) 2019/2015.

Sono prodotti a risparmio energetico e possono essere utilizzati per installazioni specifiche.

The LED strips produced by LED ITALY belong to the energy class E in reference to the Regulation (EU) 2019/2015.

They are energy-saving products and can be used for specific installations.

I materiali utilizzati sui prodotti LED ITALY sono stati sottoposti ai seguenti test:

The materials used on LED ITALY products have been subjected to the following tests:

Tipologia di resine   Type of resins		Tipologia di resine IK10   Type of resins IK10		Tipologia di supporto   Type of support	
Trasparente (VT 3402 KK NV)   Transparent Opale (PU 1305 Opal 0,15%)   Opal		Trasparente (VT 3402 KK NV)   Transparent Opal (PU 1308 Opal 0,15%)   Opal		Acciaio   Stainless steel PVC   PVC	
TEST	NORMATIVA   NORM	ESECUZIONE   ESECUTION	RISULTATI   RESULT		
<b>Brillantezza</b> <i>Gloss at 60°</i>	UNI EN ISO 2813	Angolo di incidenza 60° <i>Gloss value at 60°</i>	<b>Conforme</b> <b>Compliant</b>		
<b>Nebbia salina (Neutra)</b>  <i>Neutral salt spray</i>	ISO 7253	Esposizione 1500 h, grado di purezza sale impiegato 99,5% NaCl, in soluzione con H2O demineralizzata; Cond. elettrica < 20 µS/cm, concentrazione della soluzione in prova 50 ± 5 g/l  <i>Exposition 1500 h, purity degree of salt 99,5% NaCl in solution with demineralized water; Electric conductivity &lt; 20 µS/cm, concentration of test solution 50 ± 5 g/l</i>	Verificati eventuale cracking, blistering o assorbimento di acqua. <b>Conforme</b>  <i>Checked cracking, blistering or water absorption.</i> <b>Compliant</b>		
<b>Camera umidostatica</b>  <i>Humidity chamber</i>	UNI EN ISO 6270	Esposizione 1500 h, a 50°C RH>95% in atmosfera satura costante  <i>Exposition 1500 h, at 50°C RH&gt;95% in constant saturated atmosphere</i>	Verificati eventuale blistering, rammollimento del film di resina, nessuna variazione di gloss o assorbimento di acqua. <b>Conforme</b>  <i>No cracks, blistering, softening of the resin layer, no gloss variation or water adsorption.</i> <b>Compliant</b>		
Resistenza all'immersione nei seguenti liquidi: <i>Resistance to immersion in the following liquids:</i>					
<b>Piscina</b>  <i>Swimming pool</i>	N.D.  N.A.	5 ppm di ipoclorito di sodio derivato da idrolisi del prodotto disinfettante per piscina (dicloroisocianurato di sodio 56%). PH 7 circa ottenuto con sodio bisolfato idrolizzato in acido solforico.  <i>5 ppm sodium hypochlorite, derived from the hydrolysis of the pool disinfectant (sodium dichloroisocyanurate 56%) approx. pH 7 (obtained with sodium bisulphate hydrolysed in sulfuric acid)</i>	Nessun rammollimento, cambiamento di colore o deformazione del film di resina. <b>Conforme</b>  <i>No softening, colour change or deformation of the resin film.</i> <b>Compliant</b>		
<b>Acqua</b>  <i>Water</i>	ISO 2812 - parte 1 metodo 1	Esposizione 250 h a 25°C  <i>Exposition 250 h at 25°C</i>	Strato resina inalterato, nessuna, variazione o rammollimento. <b>Conforme</b>  <i>Resin layer unaffected, no changement or softening.</i> <b>Compliant</b>		
<b>Acido Cloridrico</b>  <i>Hydrochloric Acid</i>	ISO 2812 - parte 1 metodo 2	Esposizione 240 h - sol. 8,5% a 20°C  <i>Exposition 240 h - sol. 8,5% at 20°C</i>	Strato di resina inalterato, nessuna deformazione o rammollimento. <b>Conforme</b>  <i>Resin layer unaffected, no absorption, changement or softening.</i> <b>Compliant</b>		
<b>Idrossido di sodio</b>  <i>Sodium hydroxide</i>	ISO 2812 - parte 1 metodo 2	Esposizione 240 h - sol. 20% a 20°C  <i>Exposition 240 h - sol. 20% at 20°C</i>	Strato di resina inalterato, nessuna deformazione o rammollimento. <b>Conforme</b>  <i>Resin layer unaffected, no absorption, changement or softening.</i> <b>Compliant</b>		
<b>Alcool isopropilico</b>  <i>Isopropyl alcohol</i>	ISO 2812	Esposizione 48 h a 20°C  <i>Exposition 48 h at 20°C</i>	Film leggermente alterato, nessun rammollimento, perdita di massa (5-6%)  <i>Film slightly modified, no softening, mass alteration (-5-6%)</i>		
<b>Stone chipping</b>  <i>Stone chipping</i>	ASTM D 3170	Resistenza all'impatto di pietrisco e ghiaia. ASTM D 3170: ≤7B  <i>Resistance to stone and gravel chipping. ASTM D 3170: ≤7B</i>	<b>Conforme</b> <b>Compliant</b>		
<b>Resistenza all'esposizione raggi UV /QUV</b>  <i>QUV test</i>	ISO 16474	Esposizione 1000h - Verifica ΔE  <i>Exposition 1000h - ΔE check</i>	<b>Conforme</b> <b>Compliant</b>		
<b>Resistenza al calore</b>  <i>Heat Resistance</i>	MS CG-12	Esposizione 500 h a 80°C  <i>Exposition 500 h at 80°C</i>	Strato di resina inalterato, nessuna deformazione, cambiamento di colore o rammollimento. <b>Conforme</b>  <i>Resin layer unaffected, no deformation, colour changement or softening.</i> <b>Compliant</b>		
<b>Resistenza alle alte temperature</b>  <i>Resistance to high temperatures</i>	GM 6073	Esposizione 1 h a 93°C  <i>Exposition 1 h at 93°C</i>	Strato di resina inalterato, nessuna deformazione, cambiamento di colore o rammollimento. <b>Conforme</b>  <i>Resin layer unaffected no deformation, color changament or softening.</i> <b>Compliant</b>		

I materiali utilizzati sui prodotti LED ITALY con resinatura cristallina raggiungono un grado di resistenza meccanica IK10:

The materials used on LED ITALY products with hard resin have been subjected to the following tests:

<b>Resistenza all'urto (IK)</b>  <i>IK10 Test</i>	IEC 62 262	Impattore normato 20 J di energia massima. Raggio 50 mm, massa 5 kg, altezza di caduta 400 mm  <i>Impactor regulated 20 joules of energy. Radius 50 mm, 5 kg of mass, height of drop 400mm</i>	Nessuna rottura. <b>Conforme</b>  <i>No breaks.</i> <b>Compliant</b>
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*Uffici e sede di produzione  
Headquarter and production site*

*Leditaly s.r.l.  
via Cesare Luda, 2  
10022 Carmagnola (TO)*

*info@leditaly.com  
www.leditaly.com*

*t. +39 011 19885964  
f. +39 011 19885965*



SISTEMA DI GESTIONE PER LA QUALITÀ



QUALITY MANAGEMENT SYSTEM



**ALBANIA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**AUSTRIA**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**BELGIO | BELGIUM**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**BIELORUSSIA | BELARUS**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**BOSNIA - ERZEGOVINA | BOSNIA HERZEGOVINA**

LINX d.o.o. - Nova Gorica  
[mail\\_roman.heuffel@linx.si](mailto:mail_roman.heuffel@linx.si)  
 tel. +386 (0)31 38 37 42

**BULGARIA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**CROAZIA | SLOVENIA | CROATIA | SLOVENIA**

LINX d.o.o. - Nova Gorica  
[mail\\_roman.heuffel@linx.si](mailto:mail_roman.heuffel@linx.si)  
 tel. +386 (0)31 38 37 42

**DANIMARCA | DENMARK**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**ESTONIA | LETTONIA | LITUANIA**

ESTONIA | LATVIA | LITHUANIA  
 Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**FINLANDIA | FINLAND**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**FRANCIA | FRANCE**

OBJECTIF LUMIERE - Bordeaux  
[mail\\_contact@objectif-lumiere.com](mailto:mail_contact@objectif-lumiere.com)  
 tel. +33557007710

ZS ECLAIRAGE - Sausheim  
[mail\\_yannick.zaeh@zs-sas.com](mailto:mail_yannick.zaeh@zs-sas.com)  
 tel. +06 77964637

**GEORGIA**

FRAME LIGHTING DESIGN - Baku  
[mail\\_muratguney@fld.az](mailto:mail_muratguney@fld.az)  
 tel. +99450 290 35 50

**GERMANIA | GERMANY**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**GRECIA | GREECE**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**LUSSEMBURGO | LUXEMBOURG**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**MALTA**

LIGHT DESIGN SOLUTION LED - Birchircara  
[mail\\_peter@lds.com.mt](mailto:mail_peter@lds.com.mt)  
 tel. +356-21496843

**MOLDAVIA | MOLDOVA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**MONTENEGRO**

S PROJEKT D.O.O. - Herceg Novi  
[mail\\_rastko@sprojekt.me](mailto:mail_rastko@sprojekt.me)  
 tel. +385 98 262 457

**NORVEGIA | NORWAY**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**OLANDA | HOLLAND**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**POLONIA | POLAND**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**PORTOGALLO | PORTUGAL**

CASA DAS LAMPADAS S.A. - Porto  
[mail\\_alzira.ferreira@casadaslampadas.com](mailto:mail_alzira.ferreira@casadaslampadas.com)  
 tel. +351 229 059 000

JUSTLIGHT LDA - Linda-a-Velha  
[mail\\_comercial@justlight.pt](mailto:mail_comercial@justlight.pt)  
 tel. +351 211368617

**REGNO UNITO | IRLANDA | UK | IRELAND**

THEA LIGHTING - Stanmore Middlesex - UK  
[mail\\_office@thealighting.co.uk](mailto:mail_office@thealighting.co.uk)  
 tel. +44(0) 208 952 8407

**REPUBBLICA CECA | CZECH REPUBLIC**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**ROMANIA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**RUSSIA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**SLOVACCHIA | SLOVAKIA**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**SPAGNA | SPAIN**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**SVEZIA | SWEDEN**

Area Manager  
[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**SVIZZERA | SWITZERLAND**

H2LIGHT S.A. - Carouge  
[mail\\_info@h2light.ch](mailto:mail_info@h2light.ch)  
 tel. 0041-223420422

**UNGHERIA | HUNGARY**

Area Manager  
[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)



Rete Commerciale estero / **EUROPA**

Foreign sales network / **EUROPE**

**ALGERIA**

Area Manager  
[mail. sales@leditaly.com](mailto:sales@leditaly.com)

**AZERBAIJAN**

FRAME LIGHTING DESIGN - Baku  
[mail. muratguney@fld.az](mailto:muratguney@fld.az)  
 tel. +99450 290 35 50

**BAHRIAN**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**BANGLADESH**

Area Manager  
[mail. g.seia@leditaly.com](mailto:g.seia@leditaly.com)

**CINA | CHINA**

Area Manager  
[mail. g.seia@leditaly.com](mailto:g.seia@leditaly.com)

**CIPRO | CYPRUS**

Area Manager  
[mail. sales@leditaly.com](mailto:sales@leditaly.com)

**EGITTO | EGYPT**

H&A - Nasr City, Cairo  
[mail. a@hand-eg.com](mailto:a@hand-eg.com)  
 tel. +2 26777005

A SOLUTION PRO - Nasr City, Cairo

[mail. ceo@asolutionpro.com](mailto:ceo@asolutionpro.com)  
 tel. +2 26777005

**EMIRATI ARABI |**

UNITED EMIRATES ARAB  
 LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**GIORDANIA | JORDAN**

Area Manager  
[mail. sales@leditaly.com](mailto:sales@leditaly.com)

**HONG KONG**

Area Manager  
[mail. g.seia@leditaly.com](mailto:g.seia@leditaly.com)

**INDIA**

National Head NILESH DAVE - Ahmedabad  
[mail. n.dave@leditaly.com](mailto:n.dave@leditaly.com)  
 tel. +91 98989 90732

**IRAN**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**IRAQ**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**ISRAELE | ISRAEL**

GAASH LED AGSH LTD - Kibutz Gaash  
[mail. knaan@gaash.com](mailto:knaan@gaash.com)  
 tel. +972-9-9529305

**KAZAKISTAN**

FRAME LIGHTING DESIGN - Baku  
[mail. muratguney@fld.az](mailto:muratguney@fld.az)  
 tel. +99450 290 35 50

**KUWAIT**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**LIBANO | LEBANON**

FIREFLY INTERNATIONAL - Beirut  
[mail. hhamad@firefly-intl.com](mailto:hhamad@firefly-intl.com)  
 tel. +961 1 499 041

**MACAU**

Area Manager  
[mail. g.seia@leditaly.com](mailto:g.seia@leditaly.com)

**MAROCCO**

Area Manager  
[mail. sales@leditaly.com](mailto:sales@leditaly.com)

**NIGERIA**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**OMAN**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**PALESTINA | PALESTINE**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**QATAR**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)

**ARABIA SAUDITA | SAUDI ARABIA**

LIME - Dubai  
[mail. contact@leditaly.me](mailto:contact@leditaly.me)



**SIRIA | SYRIA**

LIME - Dubai

[mail\\_contact@leditaly.me](mailto:mail_contact@leditaly.me)

**SUD AFRICA | SOUTH AFRICA**

LIME - Dubai

[mail\\_contact@leditaly.me](mailto:mail_contact@leditaly.me)

**TAIWAN**

Area Manager

[mail\\_g.seia@leditaly.com](mailto:mail_g.seia@leditaly.com)

**TUNISIA**

Area Manager

[mail\\_sales@leditaly.com](mailto:mail_sales@leditaly.com)

**TURCHIA | TURKEY**

SOFT AYDINLATMA TEKNOLOJILERI

San. ve Tic. Ltd. Şti. - Istanbul

[mail\\_info@softaydinlatma.com](mailto:mail_info@softaydinlatma.com)

[tel. \(+90\) 216 466 30 03](tel:+902164663003)

**TURKMENISTAN**

FRAME LIGHTING DESIGN - Baku

[mail\\_muratguney@fld.az](mailto:mail_muratguney@fld.az)

[tel. +99450 290 35 50](tel:+994502903550)

**UZBEKISTAN**

FRAME LIGHTING DESIGN - Baku

[mail\\_muratguney@fld.az](mailto:mail_muratguney@fld.az)

[tel. +99450 290 35 50](tel:+994502903550)

**YEMEN**

LIME - Dubai

[mail\\_contact@leditaly.me](mailto:mail_contact@leditaly.me)



Rete Commerciale estero / **AFRICA, ASIA e MEDIO ORIENTE**

Foreign sales network / **AFRICA, ASIA and MIDDLE EAST**

