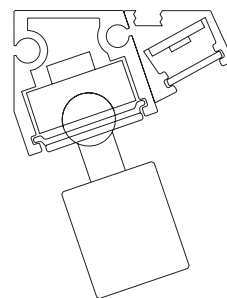
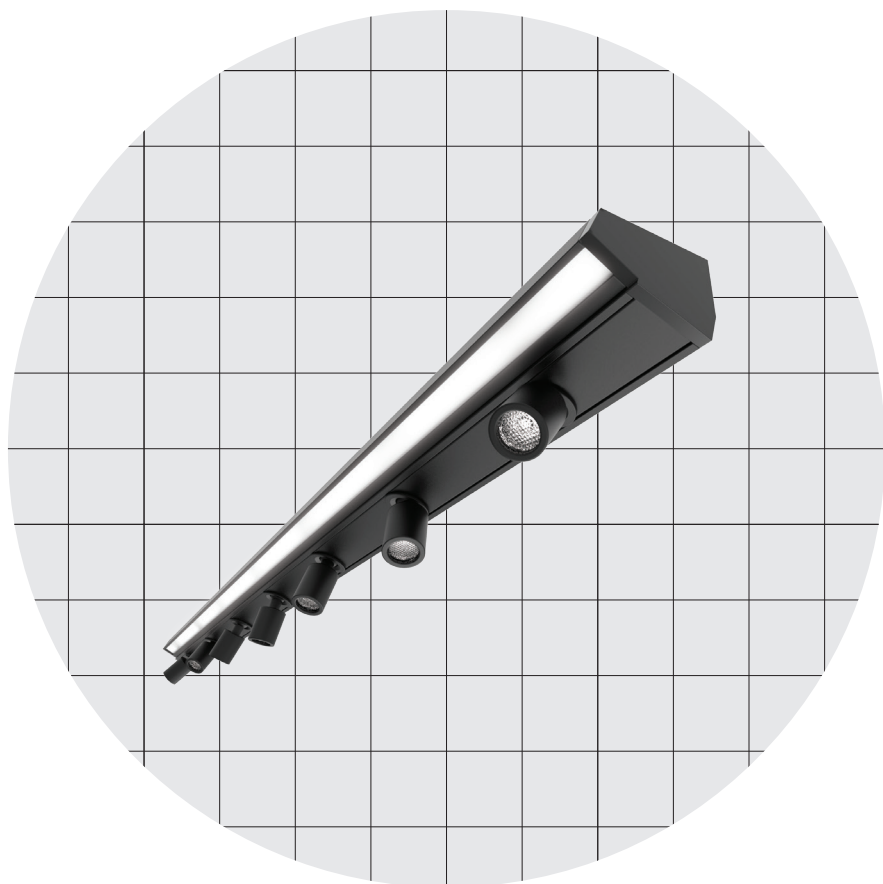


Riga + Blues

↓ **Spotlight**
Spot LED
1,1 W @350mA

↓ **Linear Light**
144 LED/m • 44 LED/ft
10,0 W/m • 3,1 W/ft
168 LED/m • 52 LED/ft
15,0 W/m • 4,6 W/ft
182 LED/m • 56 LED/ft
20,0 W/m • 6,1 W/ft
TW - 252 LED/m • 77 LED/ft Tunable White
20,0 W/m • 6,1 W/ft



29,1 × 38,2 mm
1,15 × 1,50 "

Riga + Blues



Sharp Asym.



Spotted

Body Corpo		
Mixed light on asymmetrical linear profile Luce mista su profilo lineare asimmetrico		
Fastening Fissaggio	Caps + Magnetic tape Heads with screws	Tappi + Nastro magnetico Testatine con viti
Optics (Blues) Ottica (Blues)	20° • 25° • 38° • 44° • 62°	20° • 25° • 38° • 44° • 62°
Screen (Riga) Schermo (Riga)	Transparent TR5 (Screening 5%) Opal OP40 (Screening 40%) Opal OP60 (Screening 60%)	Trasparente TR5 (Schermatura 5%) Opale OP40 (Scherm. 40%) Opale OP60 (Scherm. 60%)
Wiring set Cavo alimentazione	2000 mm • 78,74 "	2000 mm
Custom size Lunghezza ordinabile	Up to 3000 mm • 118,10 "	Fino a 3000 mm
Finishing Finitura	● Black anodized	● Anodica nera
Listings and marks Certificazioni e marchi		LED LED
   		

Riga + Blues

Light Luce

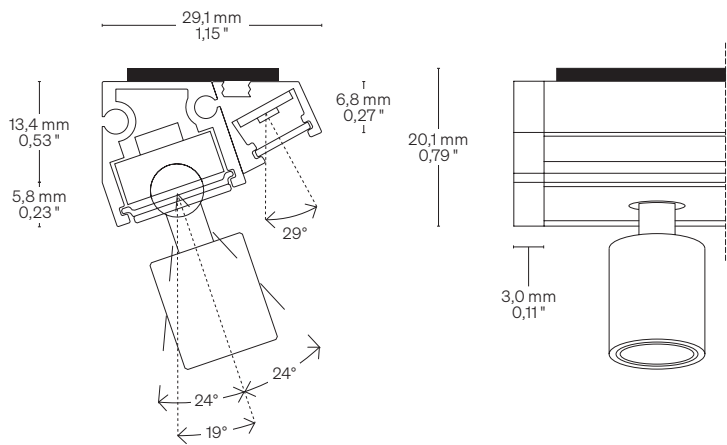
Type Tipologia	↓ Spotlight
Light source Sorgente luminosa	Spot LED
Power consumption Consumo energia	1,1 W @ 350mA
CCT K Mixing on demand Miscelazione su richiesta	● 2700 K ● 3000 K ● 3500 K ● 4000 K ● 5000 K
CRI R9 Rf @ 3000 K Rg @ 3000 K MacAdam ellipse	Min 90 Min 80 96 103 2
Luminous flux Flusso luminoso ● 3000 K	101 lm/W / Spot @350 mA
Input voltage Tensione di ingresso	24 V DC

Light Luce

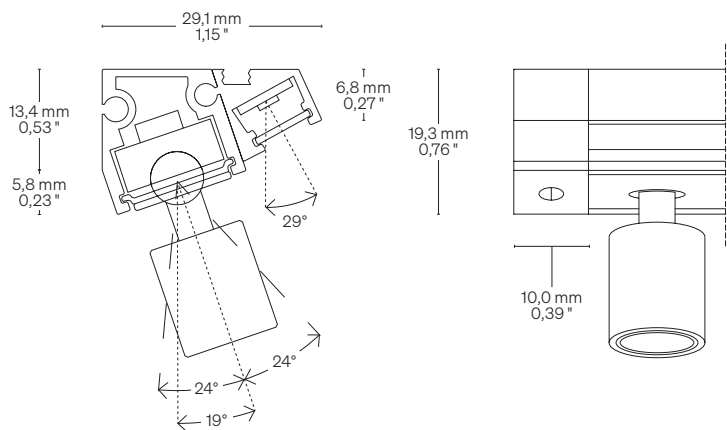
Type Tipologia	↓ Linear Light	↓ Linear Light	↓ Linear Light	↓ Linear Light
Light source Sorgente luminosa	144LED/m • 44 LED/ft	168LED/m • 52 LED/ft	182LED/m • 56 LED/ft	252LED/m • 77 LED/ft TW - Tunable White
Power consumption Consumo energia	10,0 W/m • 3,1 W/ft	15,0 W/m • 4,6 W/ft	20,0 W/m • 6,1 W/ft	20,0 W/m • 6,1 W/ft
CCT K Mixing on demand Miscelazione su richiesta	● 2700 K ● 3000 K ● 3500 K ● 4000 K ● 5000 K	● 2700 K ● 3000 K ● 3500 K ● 4000 K ● 5000 K	● 2700 K ● 3000 K ● 3500 K ● 4000 K ● 5000 K	● 2200 - 5700 K
CRI R9 Rf @ 3000 K Rg @ 3000 K MacAdam ellipse	Min 90 Min 50 92 100 3	Min 90 Min 50 92 100 3	Min 90 Min 50 92 100 3	Min 90 Min 50 92 100 3
Luminous flux Flusso luminoso ● 3000 K	↓ OP40 – 74 lm/W 744 lm/m • 227 lm/ft	↓ OP40 – 80 lm/W 1205 lm/m • 367 lm/ft	↓ OP40 – 93 lm/W 1870 lm/m • 570 lm/ft	↓ OP40 – 52 lm/W 1045 lm/m • 319 lm/ft
Input voltage Tensione di ingresso	24 V DC	24 V DC	24 V DC	24 V DC

Dimensions Dimensioni Scale/Scala 1:1

TAN Caps + Magnetic tape
Tappi + Nastro magnetico

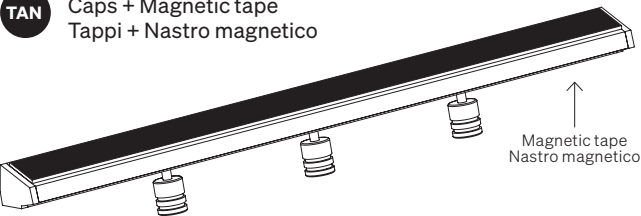


TE Heads with screws
Testatine con viti

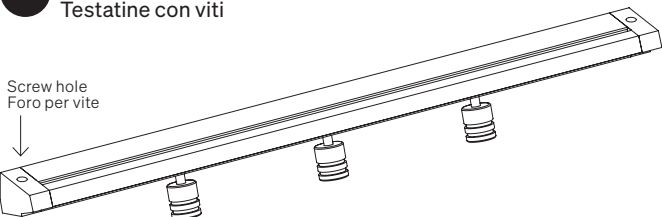


Fastening options Opzioni di fissaggio

TAN Caps + Magnetic tape
Tappi + Nastro magnetico



TE Heads with screws
Testatine con viti

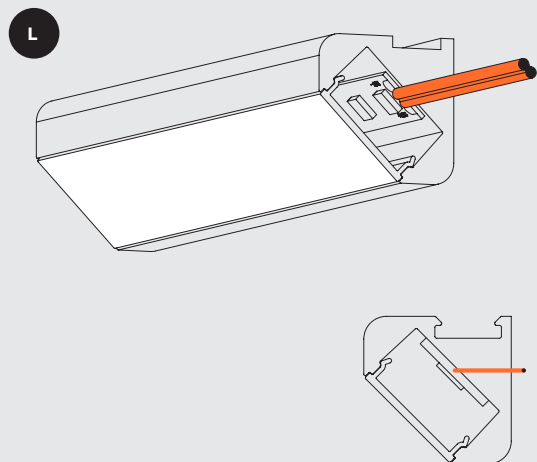


Order code Codice ordine

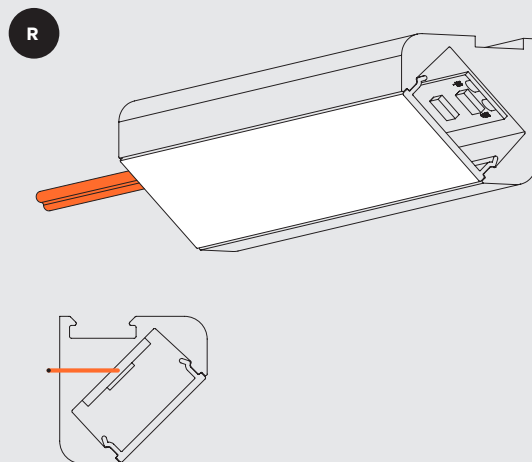
On request. Please contact us: sales@formulaluci.com
Su richiesta. Puoi contattarci: sales@formulaluci.com

Cable outlet Uscita cavi

Left side Lato sinistro



Right side Lato destro



Warnings Avvertenze

The installation of the product, must be done as illustrated in the catalogue or inside the technical data-sheet that can be asked to the manufacturer. An installation performed differently from the one indicated may compromise the durability and characteristics of the product itself.

An installation performed differently from the one indicated may compromise the durability and characteristics of the product.

Unsuitable cross-section / length of the cable can negatively affect the lighting power of the product. If Power supplies, even those with a plastic case, are located in spaces that are too small for their dimensions; they will be subjected to dissipation problems that will compromise their functionality. Silicones or resins subjected to temperature changes and used near the product, if not in accordance with the specifications issued by the manufacturer, they can seriously damage the LED component. The products can not be modified without any authorization by the manufacturer.

L'installazione del prodotto, dovrà eseguirsi come illustrato nel catalogo o nella documentazione tecnica richiedibile al produttore. Un'installazione eseguita diversamente da quella indicata, può compromettere la durata e le caratteristiche del prodotto.

Prima dell'installazione verificare la corretta sezione del cavo collegato tra LED e alimentatore.

Sezione / lunghezza del cavo non congrui, possono alterare in negativo la luminosità del prodotto. Gli alimentatori, anche quelli con contenitore plastico, inseriti in spazi troppo piccoli, saranno soggetti a problemi di dissipazione che comprometteranno la loro funzionalità. Siliconi o resine soggetti a sbalzi di temperatura e utilizzati in prossimità del prodotto, se non conformi alle specifiche rilasciate dal produttore possono danneggiare gravemente il componente LED. I prodotti non possono essere modificati senza autorizzazione da parte del produttore.