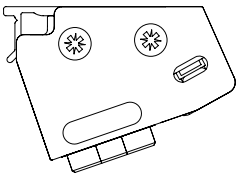
Dual

Patented Product

↓ Linear Light
182 LED/m • 55 LED/ft
3,0 W/m • 0,9 W/ft
182 LED/m • 55 LED/ft
5,0 W/m • 1,5 W/ft
182 LED/m • 55 LED/ft
9,5 W/m • 2,9 W/ft
182 LED/m • 55 LED/ft
15,7 W/m • 4,8 W/ft

↓ Accent Light
Spot LED
3,4 W @24 V DC



30,6 × 21,9 mm
0,86 × 1,20 "

Dual

Sharp

Spotted

Body Corpo

Mixed light on asymmetrical linear profile
Luce mista su profilo lineare asimmetrico

Fastening Fissaggio	Caps + Aluminium clips	Tappi + Clip in alluminio
Optic (Honor) Ottica (Honor)	20° • 25° • 38° • 44° • 62° • OVAL (45°+25°)	20° • 25° • 38° • 44° • 62° • OVAL (45°+25°)
Screen (FRS) Schermo (FRS)	**FRS** (Flux Recovery System) - **Patented**	**FRS** (Flux Recovery System) - **Patented**
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 → On request other finishes ● Anodica nera → Su richiesta altre finiture	
Listings and marks Certificazioni e marchi	CE UKCA cULus LISTED IP20 F	
Where we produce Dove produciamo	Made in Italy	
LED (See page CRI) LED (Vedi pagina CRI)	NICHIA Standard On request Standard for Spot	

Dual

Light Luce

Type Tipologia	**↓ Accent Light**
Light source Sorgente luminosa	Spot LED
Power consumption Consumo energia	3,4 W @24 V DC
CCT K **On request/Su richiesta:** • Mixing/Miscelazione • 2200 K	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
Delivered lumen output Flusso luminoso emesso 3000 K	254 lm 76 lm/W
Input voltage Tensione di ingresso	24 V DC

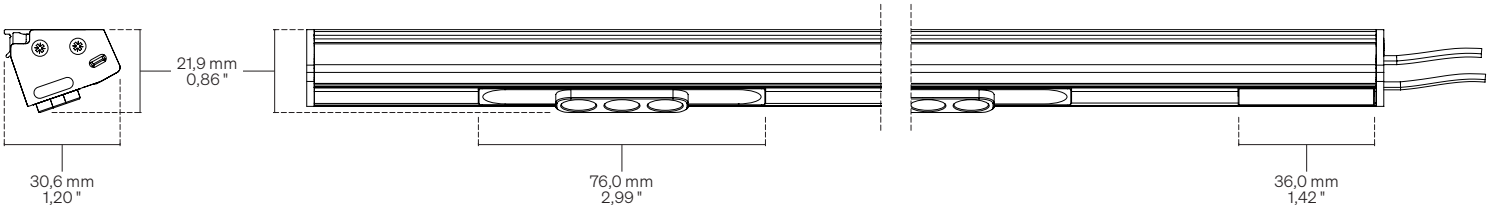
Light Luce

Type Tipologia	**↓ Linear Light**	**↓ Linear Light**	**↓ Linear Light**	**↓ Linear Light**
Light source Sorgente luminosa	182 LED/m • 55 LED/ft	182 LED/m • 55 LED/ft	182 LED/m • 55 LED/ft	182 LED/m • 55 LED/ft
Power consumption Consumo energia	3,0 W/m • 0,9 W/ft	5,0 W/m • 1,5 W/ft	9,5 W/m • 2,9 W/ft	15,7 W/m • 4,8 W/ft
CCT K	1800 2500 3500 2000 2700 4000 2200 3000 5000	1800 2500 3500 2000 2700 4000 2200 3000 5000	1800 2500 3500 2000 2700 4000 2200 3000 5000	1800 2500 3500 2000 2700 4000 2200 3000 5000
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
Delivered lumen output → Screen FRS 3000 K	↓ **FRS** – 168 lm/W 494 lm/m • 151 lm/ft	↓ **FRS** – 155 lm/W 728 lm/m • 222 lm/ft	↓ **FRS** – 150 lm/W 1414 lm/m • 431 lm/ft	↓ **FRS** – 146 lm/W 2218 lm/m • 676 lm/ft
Input voltage Tensione di ingresso	24 V DC	24 V DC	24 V DC	24 V DC

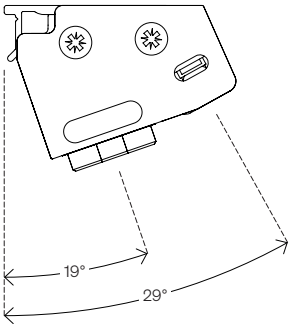
Dual

Dimensions Dimensioni Scale/Scala 1:2

TA Caps + Aluminium clips
Tappi + Clip in alluminio



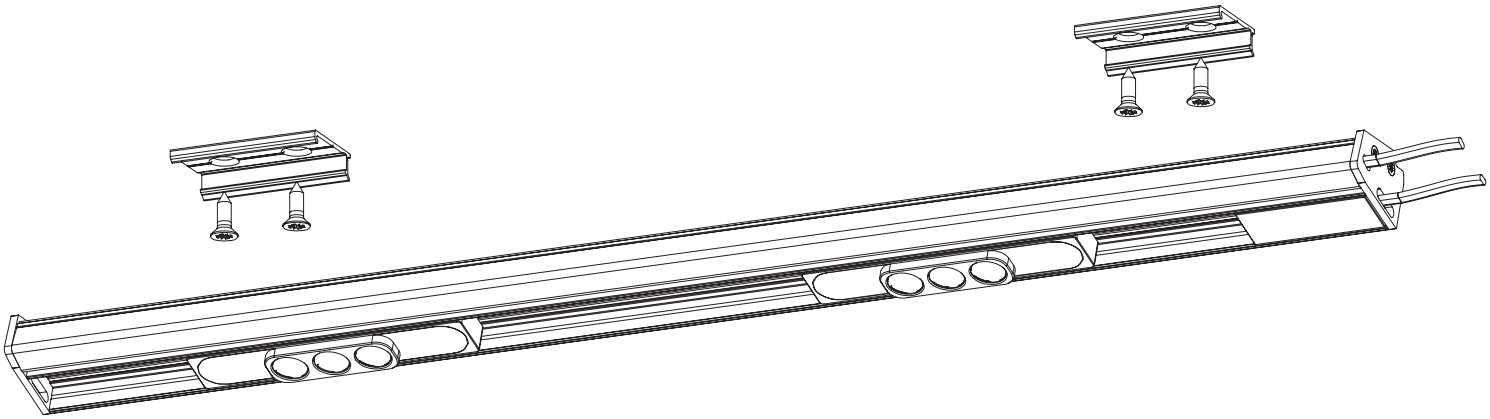
Dimensions Dimensioni Scale/Scala 1:1



Dual

Fastening options Opzioni di fissaggio

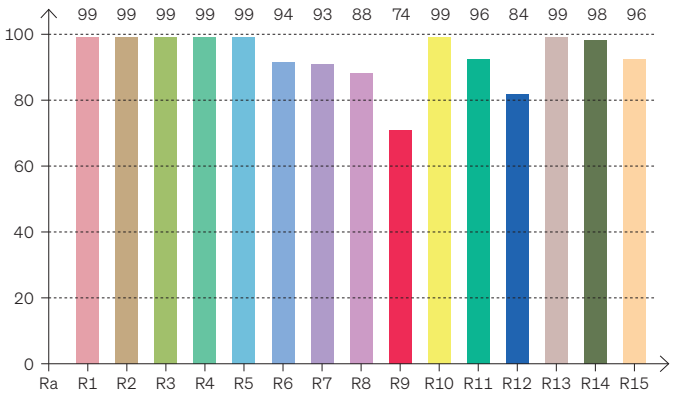
TA Caps + Aluminium clips
Tappi + Clip in alluminio



CRI Typical* CRI Tipici*

R9050 – H6 • 3SDCM
High Efficacy
3000 K

CRI: 94,5 (R1-R8)



* Values taken from sample measurements
* Valori presi da misurazioni a campione

CRI Values Valori CRI — CCTK: 3000 K

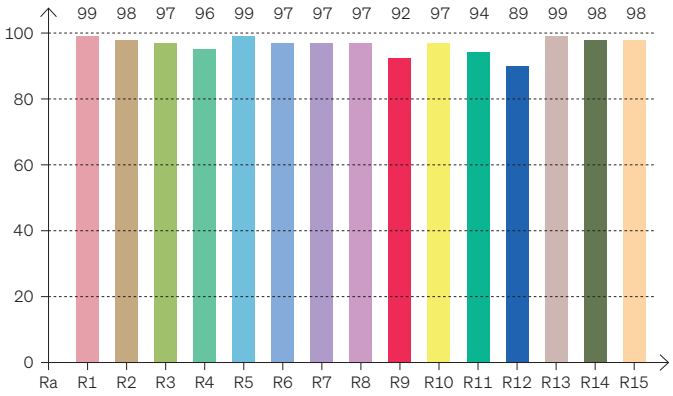
CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
94,4	99	99	99	99	99	94	93	88	74	99	96	84	99	98	96

Color Parameters Parametri del colore

Color Temperature	Color Render Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coord. CIE 1931	Color Coord. CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3042 K	96,2	74,4	92,2	100,5	92,9	0,441	0,399	0,255	0,347	-0,0009

FULL SPECTRUM • 3SDCM
OPTISOLIS ™
3000 K

CRI: 97,6 (R1-R8)



* Values taken from sample measurements
* Valori presi da misurazioni a campione

CRI Values Valori CRI — CCTK: 3000 K

CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
97,6	99	98	97	96	99	97	97	97	92	97	94	89	99	98	98

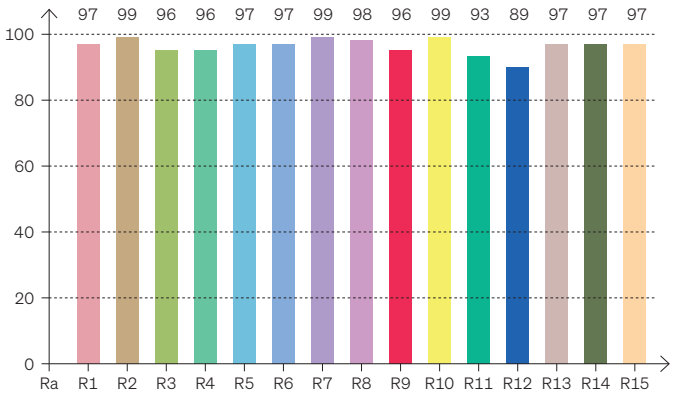
Color Parameters Parametri del colore

Color Temperature	Color Render Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coord. CIE 1931	Color Coord. CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3491 K	97,6	92,2	95,2	102,7	96,5	0,404	0,386	0,237	0,339	-0,0019

CRI Typical* CRI Tipici*

R9080 • 2 SDCM
Power LED
3000 K

CRI: 97,4 (R1-R8)



* Values taken from sample measurements
* Valori presi da misurazioni a campione

CRI Values Valori CRI

CCTK: 3000 K

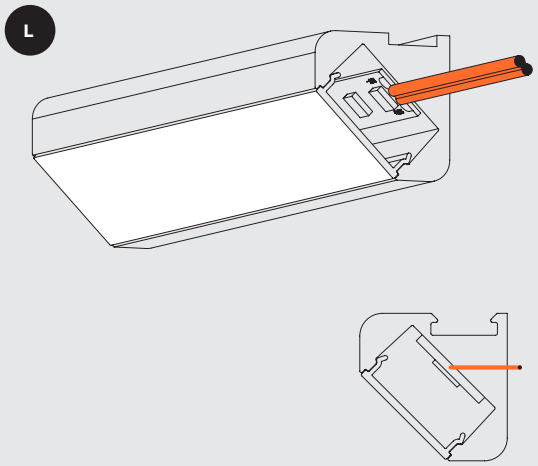
CRI	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
97,4	97	99	96	96	97	97	99	98	96	99	93	89	97	97	97

Color Parameters Parametri del colore

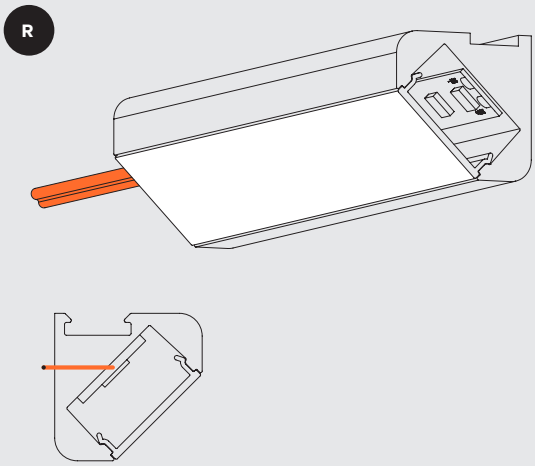
Color Temperature	Color Render Index	Red Component	Color Fidelity	Color Gamut	Color Quality Scale	Color Coord. CIE 1931	Color Coord. CIE 1931	Color Coordinate	Color Coordinate	Color Diviation from Black Body
CCT K	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	X	Y	U	V	ΔUV
3067 K	97,4	96,3	95,8	102,3	96,3	0,431	0,399	0,249	0,346	-0,0010

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 temperature 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.