

Features:

- Silky, soft-touch silicone neon, with opaline front and integrated light source.
- Great for lighting up cornices and for creating decorative perimeter lighting, large letters and advertising texts, etc...
- Degree of protection: IP67
- Uses high quality silica gel and is resistant to yellowing, UV rays, saltpeter, high temperatures and is also flame retardant.
- Neon with frontal light emission.



Reference	Colour temp.	Lumens/m	Lumens/W	Energy efficiency
10.265	6000K	747	63	G
10.264	4000K	816	69	G
10.263	3000K	749	63	G

Technical characteristics

IAC	hnical	l data

Power (per metre)	12W/m
Voltage	24V
Degree of protection	IP67

Led information

Number of leds per metre	140

Temperatures and operating conditions

Working tempetarure	-40°C / +55°C
Storage temperature	-40°C / +60°C

Photometric data

CRI	90
Opening angle	110°

Aspects

Dimmable	Yes *1
Installation	Surface / Recessed
Apt for	Indoor / Outdoor

^{*1} Adjustable with appropriate controllers.

Useful lifespan

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Estimated lifespan	30.000h *²
Daily recommended use	18h

^{*2} Depending on the dissipation of the profile, the daily working hours and the external environmental working temperature.















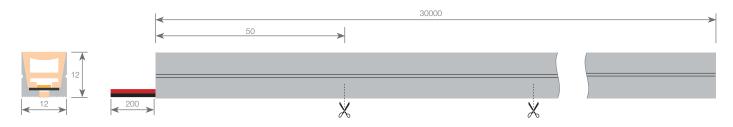






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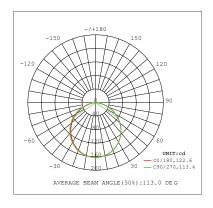
Dimensions and weight

Length	30000mm	Cutting section length	50mm
Width	12mm	Cable length	200mm
Height	12mm	Cable section	2x0.5mm ²

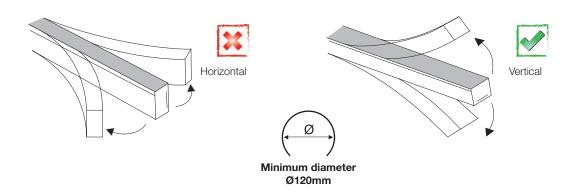
Connection

Maximum connection in open circuit	6m	Maximum connection in closed circuit	12m
Maximum connection in open circuit	bM	Maximum connection in closed circuit	12n

Photometric curves



Curve diameter



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Fixing





Compatible accessories



Clip profile10.254 1m white aluminium



Die-cut profile 10.253 1m steel



Silicone endcaps
19.491 frosted
19.490 frosted with side cable hole
19.489 frosted with front cable hole



Aluminium clip 20.083 white



Silicone for waterproofing
22.138 45ml opal
22.140 45ml transparent

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Assembly instructions with clip profile or clip

