

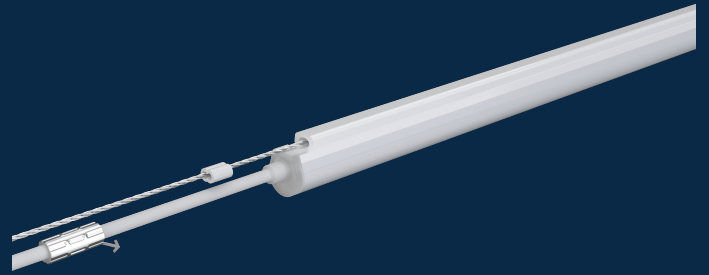
LEDPRO

NEON-FLEX

S2230 Suspended

Architectural light, suspended by integrated steel wire

Vrijhangende lichtlijnen met doorgevoerde RVS staalkabel



SHOPPING STREETS / ARCHITECTURAL APPLICATION

Flexible suspended lighting for open spaces

A distinctive dome-shaped silicone light line with an integrated upper channel for a stainless-steel suspension wire. Designed for straight or gently sweeping suspended lighting in indoor or outdoor spaces.

10 m

single-ended feed

20 m

double-ended feed

IP67

silicone housing

THE KEY FEATURE

The stainless-steel suspension wire passes through the upper channel.

TECHNICAL SPECIFICATIONS

Working voltage	24 V DC
Rated power	12 W/m
Dimensions	22 x 30 mm (W x H), nominal
Colour temperatures	2200 / 2700 / 3000 / 3500 / 4000 / 5700 K
Light output	at least 730 lm/m (2200-3000 K); over 800 lm/m (3500-5700 K)
Colour rendering	CRI 80
Ingress protection	IP67
Weight	350 g/m
Minimum cutting increment	83.3 mm
Minimum bend diameter	580 mm
Maximum line length, single-ended	10 m
Maximum line length, double-ended	20 m
Factory-moulded terminations	Front power connector and endcap

POWER FEED

ONE-SIDED: UP TO 10 m

12 W/m x 10 m = 120 W nominal

TWO-SIDED: UP TO 20 m

12 W/m x 20 m = 240 W nominal

SUSPENSION / INSTALLATION

The stainless-steel wire runs through the top channel of the silicone profile.

Use suitable structural anchoring and cable grippers. The power lead is separate.

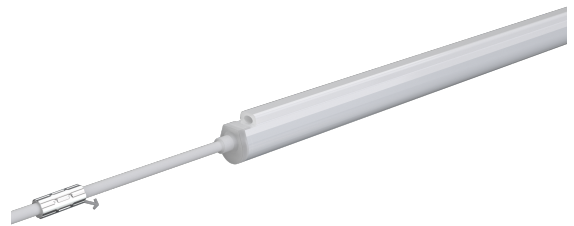
Check sag, tension, wind loading and anchorage for each project.



Integrated wire suspension and separate electrical feed



Factory-moulded endcap



Factory-moulded power connector



OFFICE ATRIUM



PEDESTRIAN BRIDGE