

TENDER TEXT



LED STRIP LIGHTS

Stellar

LP-STR92004



TENDER TEXT

Supply and install Stellar (LP-STR92004) LED Strip Light by LIGHT PLUS UK. Housing: Anti-yellowing & Heat Resisting Silicone Glue Extrusion, Chemical Resistance Acid. Diffuser: Milky White Silicone. Beam Angle: 210°. CRI: >90. Color Available: White. Lifespan: >50,000 Hours (L80 B10). Voltage: 24V DC. Working Temperature: -20C° ~ +60C°. IP Rating: 68. IK: 08. Bending: Vertical bending only, minimum bending diameter 120 mm. Maximum Run: 10,000 mm single feed / 20,000 mm double feed. Wiring: Series. LED Chip: CREE, Bridgelux, PHILIPS, OSRAM, Samsung. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. Or equal and approved.

DESCRIPTION

IP68 flexible dot-free linear LED light line with a 16.5 mm x 16.5 mm (W x H) cross section. UV resistance, chemical stability against urban gases and protection against abrasion. Vertical bending only, an excellent solution for indoor and outdoor organic facade accent lighting, or decorative applications requiring IP68 ingress.

TECHNICAL CHARACTERISTICS

Housing	Anti-yellowing & Heat Resisting Silicone Glue Extrusion, Chemical Resistance Acid
Diffuser	Milky White Silicone
Beam Angle	210°
CRI	>90
Color Available	White
Lifespan	>50,000 Hours (L80 B10)
Voltage	24V DC
Working Temperature	-20C° ~ +60C°
IP Rating	68

IK	08
Bending	Vertical bending only, minimum bending diameter 120 mm
Maximum Run	10,000 mm single feed / 20,000 mm double feed
Wiring	Series
LED Chip	CREE, Bridgelux, PHILIPS, OSRAM, Samsung
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-STR92004	4.8 W/m	LED	528 lm/m	16.5 X 16.5 mm
LP-STR92009	9.6 W/m	LED	1056 lm/m	16.5 X 16.5 mm
LP-STR92014	14.8 W/m	LED	1628 lm/m	16.5 X 16.5 mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:14.