

TENDER TEXT



LED STRIP LIGHTS

NStop

LP-NSTR005



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Supply and install NStop (LP-NSTR005) LED Strip Light by LIGHT PLUS UK. Housing: High-thermal-conductivity FPCB design, flexible with food-grade silicone material. Diffuser: Silicon. Beam Angle: 120°. Color Available: White. Lifespan: >50,000 Hours (L80 B20). Reflector: Aluminium Reflector. Voltage: 24V DC. Working Temperature: -25C° ~ 70C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 20 / 65. Or equal and approved.

DESCRIPTION

NSTOP, an LED strip light is a flexible circuit board that is populated with LEDs that you can stick almost anywhere you want to add powerful lighting in a variety of colors and brightness. LED strip lights are flexible and can be bent vertically up to 90 degrees.

TECHNICAL CHARACTERISTICS

Housing	High-thermal-conductivity FPCB design, flexible with food-grade silicone material
Diffuser	Silicon
Beam Angle	120°
Color Available	White
Lifespan	>50,000 Hours (L80 B20)
Reflector	Aluminium Reflector
Voltage	24V DC
Working Temperature	-25C° ~ 70C°
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions	Cut Out
LP-NSTR005	05W/M	LED	450lm	A5000XB10XC5mmA5000XB8XC2.3mm	50mm50mm
LP-NSTR010	10W/M	LED	900lm	A5000XB10XC5mmA5000XB8XC2.3mm	50mm50mm
LP-NSTR012	12W/M	LED	1080lm	A5000XB10XC5mmA5000XB8XC2.3mm	50mm50mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:22.