

PRO PLUS ARCHITECTURAL SIDE VIEW PROFESSIONAL 16X17MM LED NEON FLEX, DIGITALLY ADDRESSABLE, 24V, IP67 (£POA)

| SKU: TL-NEON-ARCP-SV-DIGI

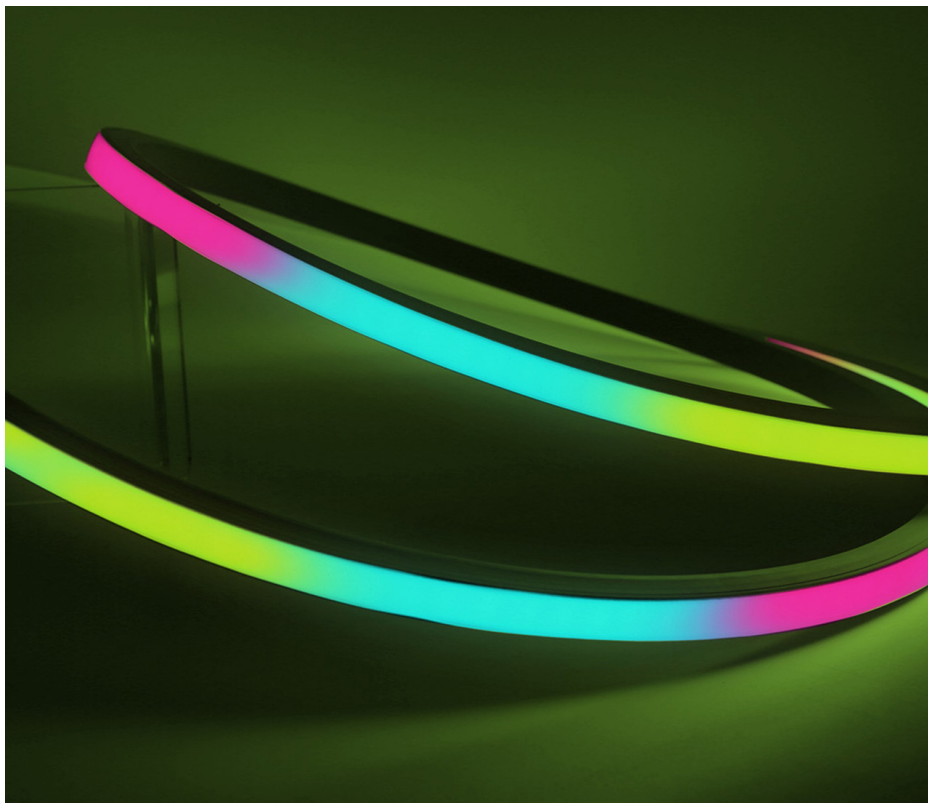


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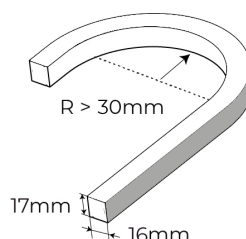
TECHNICAL INFORMATION

Neon Specifications

SKU Code	TL-NEON-ARCP-SV-DIGI
Voltage	24V
Watts p/M	16.5W p/M
Colour Temp	Digitally Addressable
Lumens p/M	330LM
LED Chip Type	SMD 5050
Beam Angle	120°
Min Bend Radius	30mm
CRI	90
Dimensions	16mm x 17mm
IP Rating	IP67
IK Rating	IK08
Cut Points	Every 83.3cm
Operating Temp	-40°C to +55°C
Lifespan	Up to 50000 Hours
Certification	CE, RoHs, UL, TUV, Reach
Guarantee	5 Years

Driver Requirements

1 Metre	> 18W
2 Metres	> 36W
3 Metres	> 54W
4 Metres	> 72W
5 Metres	> 90W
6 Metres	> 108W
7 Metres	> 126W
8 Metres	> 144W
9 Metres	> 162W
10 Metres	> 193W



FEATURES & BENEFITS

- Introducing the Digitally Addressable Colour Changing Side View Pro Plus Neon up to IP68 rated Neon flexible lighting in 16mm x 17mm. Ideal for facades, yachts, ships, stadium lighting, outdoor feature lighting and a level of versatility and flexibility unparalleled on the market.
- High quality, high brightness
- Suitable for indoor and outdoor use
- Salt Water Resistant
Solvent Resistant
UV Resistant
Flame Resistant

DESCRIPTION

Introducing our Digitally Addressable Colour Changing Side View Pro neon up to IP68 rated Neon flexible lighting in 16mm x 17mm. This Digitally Addressable Neon utilises the UCS2903 (UCS1904) protocol and is ideal for facades, yachts, ships, stadium lighting, outdoor feature lighting and a level of versatility and flexibility unparalleled on the market.

This Professional Architectural Neon can be digitally addressed for a pixel chasing effect.

Our Professional Architectural Neon comes complete with a 5 Year Indoor and Outdoor Guarantee and is flame resistant, age tested against chlorine, salt, and solvents.

Built and tested to the highest standards. UL, TUV, CE & RoHs compliant and tested to rigorous mechanical and photometric standards.

The Pro Architectural range from Tagra is designed for Architects, large projects/ events and permanent installations. Fully encapsulated, it holds an IP67 ingress rating thanks to injection moulded connections and can achieve an IP68 rating if required.

A wide range of variations and accessories available with options to RAL colour match.

Ideal for Architectural and Facade lighting.

GALLERY

