MINI TOP VIEW DOMED 10X15MM LED NEON FLEX, **LIGHT PINK 24V, IP65 (SOLD PER METRE)**

| SKU: TLNEONMINI/PINK





















TECHNICAL INFORMATION

Neon Specifications

SKU Code	TLNEONMINI/PINK
Voltage	24V
Watts p/M	5.3W p/M
Colour	Light Pink
Lumens p/M	53LM
LED Chip Type	2835 Epistar
Beam Angle	160°
Max Bend Radius	20mm
CRI	80
Dimensions	10mm x 15mm x 1000mm
IP Rating	IP65
IK Rating	IK08
Cut Points	Every 12.5cm
Operating Temp	-20°C to +45°C
Lifespan	Up to 50000 Hours
Certification	CE, RoHs, UL, Reach
Guarantee	1 Years

Driver Requirements

1 Metre	> 6W
2 Metres	> 12W
3 Metres	> 18W
4 Metres	> 24W
5 Metres	> 30W
6 Metres	> 36W
7 Metres	> 42W
8 Metres	> 48W
9 Metres	> 54W
10 Metres	> 60W
11 Metres	> 66W
12 Metres	> 72W
13 Metres	> 78W
14 Metres	> 85W
15 Metres	> 92W







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FEATURES &

- Featuring a 80 CRI spot free light, LED Neon Flex Mini is a compact light tube designed to produce an ambient linear lighting effect. At only 10 x 15mm its small size and light weight make it ideal for slimline single use display applications both indoors and outdoors.
- High quality, high brightness
- Suitable for indoor and outdoor use
- Salt Water Resistant Solvent Resistant **UV** Resistant Flame Resistant

DESCRIPTION

LED Neon Flex Mini is a new compact version of our Neon Flex tube lighting, at only 15 x 10mm its small size and light weight it is ideal for slimline single use display applications both indoors and outdoors.

It's durable IP65 body allows for installations both in and outdoors where light water exposure may occur. As the name suggests, it is highly flexible and can be bent to a minimum radius of 2 cm, and can be cut easily to your desired lengths. Maximum Length at any time is 15 metres.

Neon flex can be used in some instances to replicate traditional neon where fragile glass isn't suitable. Neon flex can be run in up to 15 metres using a 24v LED driver. The neon flex is supplied in a 50m drum bit we can cut and supply per meter in customised lengths. This domed neon flex is 10mm x 15mm high. Fully dimmable using a dimmable led power supply.

For a working Neon Flex installation you will need:

- Neon Flex LED
- 1 x Neon Flex Power Cable
- 1 x Neon Flex Connector Pin
- 1 x Neon Flex End Cap
- 1 x 24V Power Supply

GALLERY

