

230V 360° LED Neon - MLNEON230V



Max Run Length	50m
Diameter	20mm
Lumens	TBC
LED Density	60
Wattage @ 1m	12W
IP Rating	IP65
Cut Points	1000mm
Colour Temperature	RGB
CRI	>80
Voltage	220-240V

Description:

LED Flex neon signs are a modern replacement for traditional neon lights. Made with LED technology & Silicone, a flexible housing allows you to make lighting of any shape. They are an irreplaceable solution in the advertising industry. They can also be used as a decorative element, enlivening commercial and residential spaces. Densely arranged cutting points allow for easy installation, even when lighting small living spaces. LED neon signs are characterized by a light and resistant construction, which allows them to be used outside the building.

Advantages:

- High durability allowing for longer use,
- Resistance to UV rays thanks to the silicone cover,
- Low heat emission, the product is safe to use even in a children's room,
- Resistance to weather conditions - IP67 protection level

Application:

- in milled furniture openings,
- on walls,
- on ceilings,
- advertising,
- industrial premises and commercial areas,
- shops, restaurants, cafes