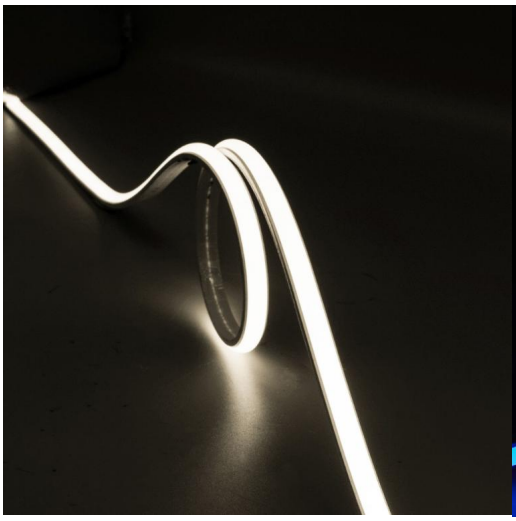
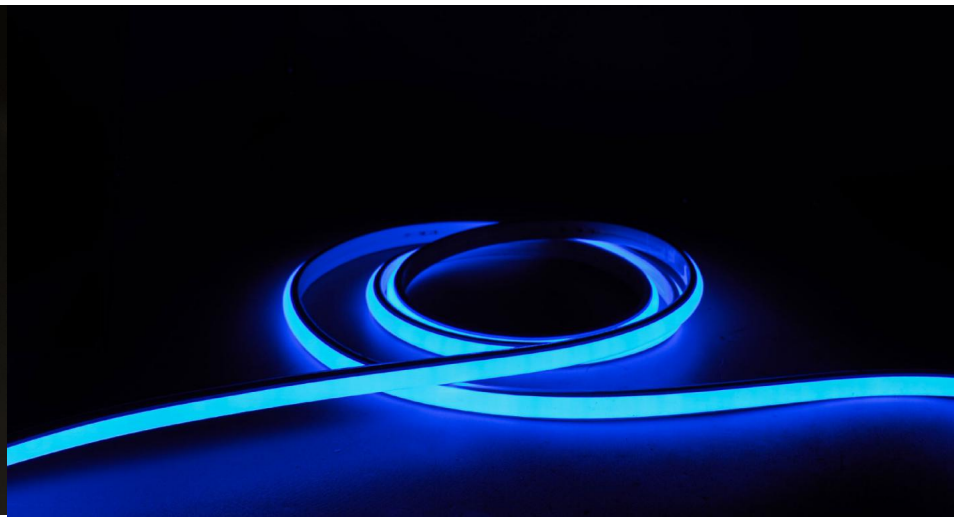
LED Super COB 10W 240V

LED Strip Flexible COB Tape Light IP67 (240 LEDs/m) - Vertical Bend (9.6mm) 240V

10W/m 4000K Cool White





NSC5050 4K

10W/m 4000K Cool White
Quicklink: Q6FEB

General

Construction	Silicon
Dimmable	No
IP Rating	IP67

Dimensions

Cut Length	100mm
Height	6mm
Length	1m
Width	9.6mm

Electrical

Maximum Wattage	10W
Voltage	240V

Light Characteristics

Colour Rendering Index	85
Colour Temperature	4000K Cool White
Lumens	800 lm
Lumens Per Watt	80 lm/W

Create seamless and professional lighting installations with this 240V Flexible COB LED Tape Light, designed with a vertical bend profile for applications requiring smooth curves and flexibility around architectural features. Featuring 240 LEDs per metre, this COB strip delivers a continuous, dot-free line of light, making it ideal for both decorative and functional lighting projects.

Supplied by the metre, the tape can be tailored to suit your project requirements and features a 100mm cut length, allowing for accurate on-site customisation while minimising waste.

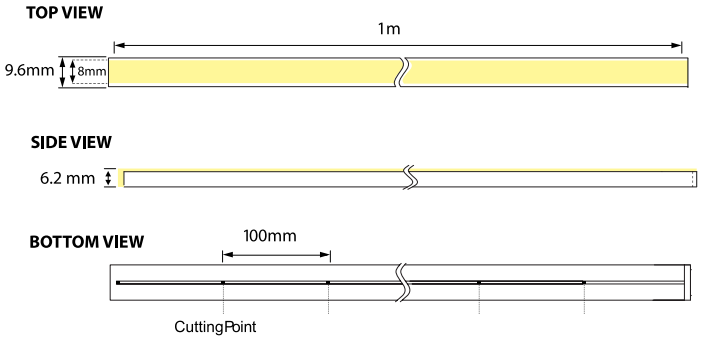
Rated IP67, this COB LED strip offers excellent protection against dust and water ingress, making it suitable for both indoor and outdoor applications. To maintain the IP67 rating, the power lead connection must be sealed using adhesive heat shrink, it is also recommended that the end cap is sealed in place with adhesive heat shrink.

Key Features

- Flexible COB LED Tape Light with vertical bend design
- 240 LEDs per metre
- Available in multiple light colour options
- 240V mains powered
- IP67 rated for indoor and outdoor use
- 100mm cut length for flexible installation
- Self-adhesive backing for easy installation
- Requires a power lead and end cap (available in Complementary Items)

Please note, COB Tape is supplied in a 50m reel and can be custom cut to length. Simply enter the number of metres you need in the quantity box.

t: +44 (0)20 8874 2234 e: info@mr-resistor.co.uk **www.mr-resistor.co.uk**



t: +44 (0)20 8874 2234 e: info@mr-resistor.co.uk www.mr-resistor.co.uk