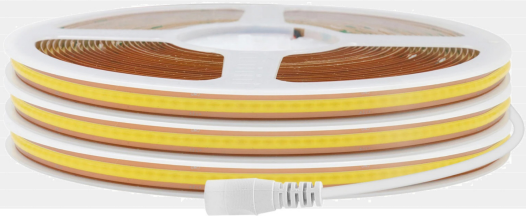


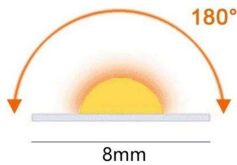
COB LED STRIP LIGHTING

L04038



- IP20
- CLASS III
- With 3M tape on the back, easy to install, firm and do not fall off.
- ECO Energy Saving.
- CE certificate | RoHS standard
- Eye-Friendly, The entire light strip glows uniformly.
- Soft and gentle light with natural, even illumination, no dark point.
- Remote LED Driver | 10W/meter
- high quality PCB board, Double-sided copper foil PCB, high conductivity, fast heat dissipation
- Warranty 5Years

EXCELLENT COOLING SYSTEM AND UNIFORM DISTRIBUTION



Code	System Power W	Output Lumen lm	Dimension mm	Cut Hole mm	Power Supply mA
L04038 -10	10W	800lm	8mm	mm	mA

FEATURES

A single colour flexible strip designed for residential and commercial indoor environments. Its low voltage 24V operation ensures safe installation in homes, offices, and retail spaces. COB Technology provide seamless light output and efficiency, COB strip lighting is increasingly popular for modern interior design projects indirect lighting applications. Soft and gentle light with natural, even illumination, no dark point. 180° big beam angle. The entire light strip glows uniformly. Easy to bend, high brightness and light efficiency, Adopt high quality PCB board, Double-sided copper foil PCB, high conductivity, fast heat dissipation, RA>90, High color reduction, 24V Low voltage DC driver, safe and reliable With 3M tape on the back, easy to install, firm and do not fall off. Free cut: can be cut to any desired length. 400LEDs 10W 800lm roughly per meter. 8mm wide. IP20. Seamless connection | The translucent connectors provide a continuous, easy installation, diffused glow with no visible dark spots, helping you create clean, professional results without the need to source individual connectors. Universal I and H-Junction Connector, Join two LED strips at a 90° angle. perfect for perimeter or corner lighting installations. Universal Corner Easily link two LED strips together for longer continuous runs.

COB LED strip lighting	Accessoires	Beam Angle	Color Temperature	Finishes
10W mA		 180°	2700K 3000K 4000K 5000K 6000K	- Black - White - Customized