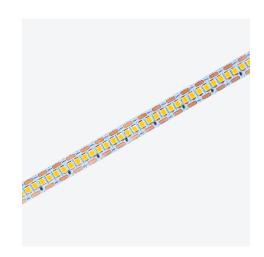


LINE HD

LED Free Cutting Strip Light LHD01735KC9020S3M05N



General Info
Mounting Type
Surface mounting
PCB Type
3oz Copper foil
ID Detine
IP20
Housing Type
Flexible PCB
LED Binning
McAdam<3
Flexibility
Top Bendable
Input Supply
DC 24V
Control Gear
Constant Voltage
Control Type
On/Off
Primary Optics
NA Strip Lumens
2335lms
Beam Angle
Wide Beam
LEDs per Mtr
200 LEDs
Output Power
16.8W/Mtr
Mounting
3M tape
IP Coating on Strips Clear RTV silicone adhesive
Chip Family
2835
CCT
3500K
RGB Availability
Not available
Lifetime
50000H
CRI
>90
Length
5000mm/Roll

8mm

4.17mm

Cuttable Length

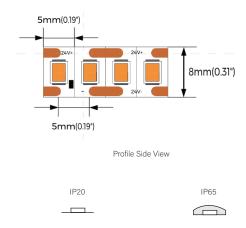
Description

The Line HD flexible strip light from Oxbridge Lighting is designed to deliver exceptional accent lighting for both interior and exterior applications. Its versatile design allows for easy surface mounting and customization, as it can be cut to length or connected seamlessly to create a tailored lighting setup. The Line HD supports various control options, including on/off functionality and dimming, offering flexibility for diverse lighting needs. Available in multiple configurations with different CCTs, power levels, and IP ratings, the Line HD ensures ease of use and adaptability. With a compact width of just 10mm and 200 LED modules per meter, it delivers uniform, seamless illumination. The strip offers precise cutting intervals every 4.17mm, enabling users to meet specific length requirements effortlessly. To suit both indoor and outdoor environments, the Line HD is offered in IP20 and IP65 variants. The operation ranges from -25° to 40°C. Additionally, a range of accessories is available to ensure hassle-free installation and enhanced functionality.

Application Areas

Reception, Foyers, Office spaces, Living areas, Dining spaces, Hotesl, Hospitality areas, Conference halls, Food courts, Corridor areas and much more

Dimensional Details



Accessories



Connector for wire and FPC CXB208-DFTA - OXB



Connector for FPC and FPC CBB208-DFTA-OXB

Refer Instruction Manual for detailed Installation Procedure