



SPOT-FREE COB LONG RUN STRIP

6474-XX-24V-COB-Long

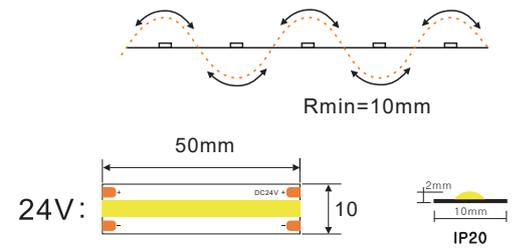
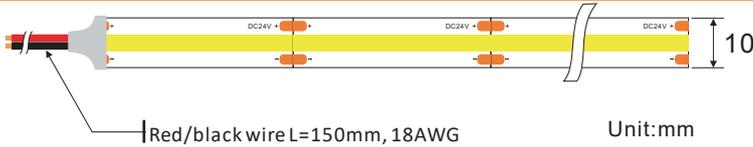


Description

The 6474-COB-Long strips adopt a new generation of flip-chip encapsulated technology, with high density 360 chips per meter for spot-free lighting. Constant current built-in IC design, enables a single-end feed of up to 50 feet without voltage drop!

5 year warranty

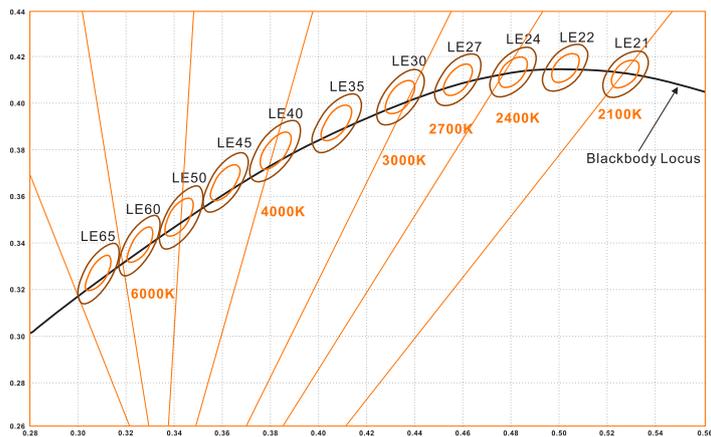
Dimensions



Product Specification

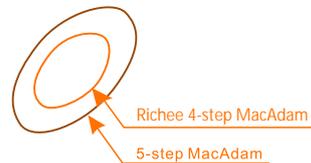
Length	49.2ft / 98.4ft	Voltage(V)	24V DC
CCT	2700K/ 3000K/ 4000K/ 6000K	Power(W/ft)	2.9W
Chips/m	360pcs	Width	10mm
Max Run	49.2ft	Beam Angle	180°
Cutable Unit	2 in	Operation Temperature	-20°C~50°C
Lumens/ft	2700K / 200lm/ft, 3000K / 217lm/ft, 4000K / 232lm/ft, 6000K / 261lm/ft		

Bining



Ensure uniform color temperatures with our LED strip light's one-bin-only manufacturing process, guaranteeing consistency and reliability across all orders.

Graphic Description:



Precautions for use

1. To protect the LED light strip, do not hit the light-emitting area with hard things.
2. After unpacking, please use in 24H to avoid the oxidation effect of solder joints.
3. Avoid direct contact with high temperature objects in the light-emitting area of the lamp, and the instantaneous contact temperature of the surface of the light-emitting area should be less than 210 °C.
4. The soldering iron temperature should be less than 300° during soldering, and the soldering time of single solder should be controlled within 3s.
5. It is strictly forbidden to twist the lamp with short distance. The single lamp strip (0.5 m) has a maximum twist angle of 720°.
6. The bend diameter at any position needs to be greater than 1cm.