24V 14W/m Selectable CCT IP20 LED Strip 1300Lm - 5m roll

Product codes:

Reference: SP608D14W



Product features:

Power (W): 14
Power source (V): 24V-DC
Color temperature CCT: Graduable 3000K hasta 6000K
LED: COB Flip chip
Dimmable: Sí
Brightness (Lm): 1300
Color rendering index (Ra):: ?90
IP: IP20
Luminous angle: 180º
Measures (mm): 10x5000mm
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 100.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Adjustable CCT from 2700K to 6000K

Product description:

24V COB strip CCT 2700-6500K, 608 LED/m, IP20 COB LED Strip 24V Tunable CCT 14W/m 608 LED/m 1300 lm/m CRI90 IP20 5 m Roll

The at 14W/m offers (CRI90) with an . 608 LED/m for a continuous dot-free effect, IP20, 5 m roll, cut every 25 mm.

? 14W/m? 1300 lm/m? CCT 2700-6500K? CRI90

14W/m
Power 1300 lm/m

Luminous flux 2700-6500K
Tunable CCT 608 LED/m
Density

The **24V selectable-CCT COB LED strip** comes in 5-metre rolls with a cut every 25 mm. With 14W/m and **608 LED chips per metre**, it offers a continuous visual effect, with no light dots, and a flux of **1300 lm/m** with excellent colour rendering (CRI90).

Its **adjustable colour temperature from 2700K to 6500K** (with a compatible CCT controller) lets you go from warm white to cool white to create the ideal atmosphere. Flexible and easy to fit (adhesive), 10 mm wide, IP20 rating for indoor use. Ideal for cornices, furniture, ceilings, displays and indirect lighting. For better dissipation, install it on an aluminium profile.

Why choose this product? **? Tunable CCT 2700-6500K**
From warm to cool white, custom atmosphere. **? 608 LED/m, 1300 lm/m**
Continuous dot-free effect, CRI90. **? 24V, IP20, 5 m**
Flexible, cut every 25 mm, indoor. Technical specifications Product type Tunable-CCT COB LED strip Voltage 24V DC Power 14W/m Density 608 LED/m Luminous flux 1300 lm/m CRI 90 Colour temperature 2700K-6500K (tunable) Protection IP20 Cut Every 25 mm Length 5 m roll Advantages

- **CCT 2700-6500K:** tunable.
- **608 LED/m:** dot-free.
- **1300 lm/m, CRI90:** faithful colours.
- **24V, IP20:** indoor.
- **5 m:** cut every 25 mm.
- **Flexible:** cornices and furniture.

Recommended applications ? **Cornices and ceilings** — indirect lighting. ? **Furniture and displays** — tunable CCT. ? **Living rooms and bedrooms** — custom atmosphere. ? **Shops** — CRI90. Installation guide 1 **Switch off the power**
Cut the 24V supply before installation. 2 **Cut and stick**
Cut the strip every 25 mm and apply the adhesive. 3 **Wire it**
Connect to the 24V driver and the CCT controller. 4 **Set the temperature**
Adjust from 2700K to 6500K to suit the atmosphere. Frequently asked questions **What is its CCT range?**
Tunable from 2700K to 6500K (compatible controller). **Why a continuous effect?**
608 COB LED/m, no light dots. **What is its colour rendering?**
CRI90, 1300 lm/m, ideal indoors. ?

14W/m
1300 lm/m ?

2700-6500K
CRI90 ?

IP20
5 m ?

In stock
Fast shipping

Product gallery:




360 degree no dead angle illumination effect
The light-emitting surface adopts a special flexible material which can be bent at any point on the light-emitting surface and the light strip can be normally illuminated without gaps.
Special material arbitrary bend
Traditional led strips are thick and fifficult to bend not easy to install
REAL COLOR SERIES
CRI >90

