Controller regulateur recessed tactile LED strip 12-24V

Product codes:

Reference: LM2181

Product features:

Power (W): 144W/12V - 288W/24V
Power source (V): 12/24V-DC
IP: IP20
Measures (mm): 86mm x 86mm x 35mm
Material: Thermoplastic
Operating temperature: -20ºC ~ +55ºC
Certification: CE - RoHS
Warranty: 3 años



Product attributes:

Product description:

Recessed touch controller, glass screen Recessed Touch Dimmer Controller for LED Strip 12-24V

A with an elegant glass screen for single-colour LED strip. With a power of , it lets you adjust the light intensity with a single touch. 2-year warranty, IP20.

? Touch? 144W/288W? 12-24V? 2 years

144/288W
Power (12/24V)12-24V
VoltageSingle-colour
TypeIP20

Protection

This **recessed controller** is designed with a glass screen that gives it an elegant, modern look. It has a power of **144W at 12V** and **288W at 24V**, and lets you adjust the light intensity of your single-colour LED strip with a single gesture.

Its **touch** technology lets you control the light remotely, with stable operation even over long distances and a soft touch. Elegant, its design can also serve as a decorative element. Ideal for indoor spaces (IP20), it suits homes and shops alike and comes with a **2-year warranty**.

Why choose this product? **? Touch control**

Adjust the light with a single touch, elegant glass screen. **? 144W / 288W**

Power suited to 12V and 24V for long strips. **? 2-year warranty**
Stable operation, ideal indoors (IP20). Technical specifications Product typeTouch controller for single-colour LED stripTypeSingle-colour (dimmer)Power144W (12V) / 288W (24V)Voltage12-24VControlTouch (glass screen)InstallationRecessableProtectionIP20 (indoor)Warranty2 years Advantages

- **Touch control:** simple, elegant adjustment.
- **144W / 288W:** depending on 12V or 24V.
- **Glass screen:** modern, decorative design.
- **Remote control:** stable operation over long distances.
- **IP20 indoor:** ideal for homes and shops.
- **2-year warranty:** assured reliability.

Recommended applications ?**Indoor LED strips** — light control.?**Living rooms and bedrooms** — custom atmospheres.?**Shops and restaurants** — decorative lighting.?**Hotels** — elegant control. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Recess the controller**
Fit the controller into a recessing box.3**Wire it**
Connect the 12-24V supply to the input and the LED strip to the output.4**Test**

Restore power and adjust the light via touch. Frequently asked questions **What power does it support?**

144W at 12V and 288W at 24V. **How is it controlled?**

Via a glass touch screen, with stable remote control. **What is the warranty?**
2 years, with IP20 protection for indoor use. ?

Touch
Glass screen?

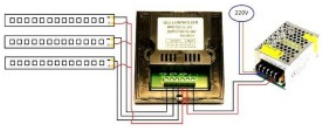
144/288W
12-24V?

2 years
IP20?

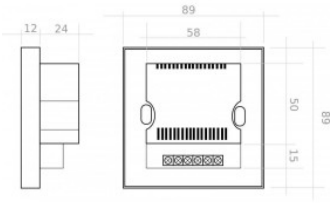
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LED CONTROLLER


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