

Product sheet

Male connector to 24V RGB LED strip controller

Brand: GSC

Reference: GSC 001504523



Male connector designed to control 24V RGB LED strips, ensuring an efficient and secure connection. Its technical design allows for easy integration into lighting systems, optimizing the performance and versatility of LED installations. Ideal for applications requiring precise control of color and intensity.

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Description

The male connector to controller for 24V RGB LED strip is an essential component for connecting and controlling LED strips that operate at 24 volts and offer a range of RGB colors. This connector allows for simple and efficient integration, guaranteeing optimal performance in LED lighting systems.

- **Connector Type:** Male, designed for easy connection to LED strip controllers.
- **Operating Voltage:** Compatible with 24V LED strips, ensuring adequate power supply.
- **Compatibility:** Specifically designed for RGB LED strips, allowing control of multiple colors.
- **Material:** Manufactured with high-quality materials that guarantee durability and corrosion resistance.
- **Dimensions:** Compact and lightweight, facilitating installation in confined spaces.
- **Connection:** Provides a secure and stable connection, minimizing the risk of accidental disconnections.

Specifications

EAN	8433373045231
Manufacturer	GSC
Weight (kg)	0.005
Nominal voltage (V)	24V

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