



10mm LED Strip Connector with Inline Switch, Single-Channel, 22AWG, 12V

- Fits 10mm wide LED strip for single-channel switching applications
- Integrated inline switch provides manual on/off control at the connection point
- 22AWG wire gauge for low-voltage strip circuits
- Rated for 12V DC operation
- Supports LED strips with a rated life of 50,000 hours
- Backed by a 1-year warranty

OVERVIEW

The E-SW-DCJ-Clip2 is a 10mm single-channel LED strip connector with an integrated inline switch, used in low-voltage LED strip lighting installations. It provides a tool-free connection point with manual on/off control, suitable for retrofit and new construction applications where switching at the strip level is required.

The connector is wired with 22AWG conductors and is rated for 12V DC systems, compatible with standard single-color LED strip runs in that voltage class. LEDs connected through this component carry a rated life of 50,000 hours.

The connector is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 12 V

Wire Gauge 22 AWG

MECHANICAL

Strip Width 10 mm
0.39 in

ORDERING

Warranty 1 y

APPLICATIONS

- Under-cabinet LED strip lighting
- Cove and accent lighting retrofits
- Signage and display lighting circuits
- New construction low-voltage lighting runs

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	12 V	db	high
wire_gauge	22 AWG	pdf	high
strip_width	10 mm	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.