

8 In. 20 AWG Red/Black Dual-Conductor Jumper Cable with Jack and Plug Ends

- 8-inch overall cable length
- 2-conductor 20 AWG red and black wire construction
- Jack connector on one end, plug connector on the other
- Rated for 50,000-hour LED lifetime use
- 1-year warranty coverage

OVERVIEW

The MC-CN-J-P is an 8-inch, 2-conductor jumper cable with 20 AWG red and black wires, terminated with a jack on one end and a plug on the other. It is intended for low-voltage LED lighting connections, providing a short pre-terminated link between LED strip segments, drivers, or power supplies.

The cable carries a rated LED lifetime of 50,000 hours when used within an LED tape light circuit and is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Input Connection Type	Jack and Plug
Wire Gauge	20 AWG
Wire Length	8 in

ORDERING

Warranty	1 y
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APPLICATIONS

- LED strip -to- strip connections
- Jumper link between LED driver and tape light
- Low - voltage lighting circuit extensions
- Cabinet and display case LED wiring

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	Jack and Plug	pdf	high
wire_gauge	20 AWG	pdf	high
wire_length	8 in	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.