



RGB 4-Pin Dual Male Connection Cable, 4 In. Length, PVC Construction, 5-Pack

- Dual male 4-pin RGB connectors for fixture-to-fixture linking
- 4 in. (10 cm) length suited to close fixture spacing
- PVC construction in a black finish for discreet runs
- Solderless termination, no welding required during install
- 2.54 mm pin pitch on a 10 mm connector body
- Rated 50,000-hour service life with a one-year warranty

OVERVIEW

This 4-inch dual male RGB connection cable links multiple 4-pin RGB LED fixtures into a continuous run. It is intended for 4-pin RGB lighting systems and provides a straightforward method for extending or joining segments within a cohesive RGB installation.

The cable uses PVC construction in a black finish with a 4-pin RGB connector on each end, spaced at a 2.54 mm pin pitch across a 10 mm connector body. Connections are solderless, so fixtures can be joined without welding, and the assembly carries a rated 50,000-hour service life. Cables are supplied five pieces per bag.

Covered by a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Input Connection Type 4-pin RGB connector, male to male

Wire Length 4 in

MECHANICAL

Finish Black

Material PVC

ORDERING

Warranty 1 y

APPLICATIONS

- RGB cove and perimeter lighting runs
- Retail display case illumination
- Under-cabinet and shelf accent lighting
- Architectural wall wash installations
- Channel letter and sign cabinet wiring

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
input_connection_type	4 - pin RGB connector, male to male	pdf	high
wire_length	4 in	pdf	high
finish	Black	pdf	high
material	PVC	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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