

16-Pin Communication Cable with Connector, 4 in., for LED Displays

- 16-pin connector for LED display signal and data transmission
 - 4-inch cable length for compact connections between components
- Rated for 50,000-hour LED lifetime within connected display systems
 - Backed by a 1-year manufacturer warranty

OVERVIEW

The PT-CA16-4 is a 4-inch communication cable fitted with a 16-pin connector, designed to facilitate signal and data transmission between LED displays and compatible control devices. It is intended for use in professional LED display installations where reliable connectivity and system control are required.

The cable's 16-pin connector configuration supports compatibility with a range of devices within LED display systems. Its construction is designed for durability and consistent signal integrity in professional settings.

The cable carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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ELECTRICAL

Wire Length	4 in
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ORDERING

Warranty	1 y
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APPLICATIONS

- LED video wall installations
- Digital signage control systems
- LED display module interconnection
- Commercial display integration

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
wire_length	4 in	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.