



Middle Track Connector for Voltage Input or Output, Black Finish

- Middle connector enables voltage input or output within a track run
- Compatible with most standard track lighting systems
- Maintains conductivity and stability at the connection point
- Backed by a 1-year warranty
- Rated for a 50,000-hour LED lifetime

OVERVIEW

The S-TK3CN-BK is a middle connector designed for use with standard track systems, providing a reliable point for voltage input or output between electrical devices. It is intended for professional installations where a secure and stable connection is required within a track lighting distribution system.

The connector is compatible with most standard tracks and is designed to maintain consistent conductivity and stability during operation, supporting efficient power distribution across connected devices.

The connector carries a 1-year warranty and is rated for an LED lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

Finish	Black
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ORDERING

Warranty	1 y
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APPLICATIONS

- Commercial track lighting distribution systems
- Retail display lighting
- Office ceiling track installations
- Gallery and museum lighting layouts

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
finish	Black	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.