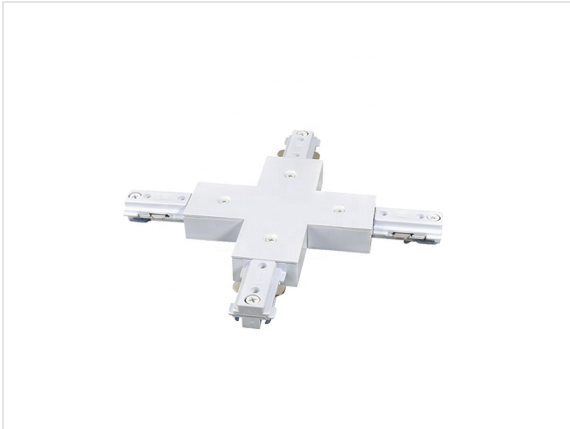




4-Way Cross Connector for LED Track Lighting Systems, 50,000 h Rated

- Connects four track sections at a single junction point
- Rated for 50,000 hours of operating life
- Enables grid-style or branching track layouts
- Built from high-quality materials for durable performance
- Precise fit supports quick, secure installation
- Backed by a 1-year warranty

OVERVIEW

The S-TK3X is a 4-way cross connector designed for use in LED track lighting systems, enabling the intersection of four track sections at a single junction point. It allows current and fixture loads to be distributed in multiple directions from one connection, making it well suited for grid-style or branching track layouts in commercial and industrial installations.

Constructed from high-quality materials, the connector is built for durable, long-lasting performance rated to 50,000 hours. Its precise fit promotes quick, secure installation, reducing labor time and minimizing system downtime during initial setup or future modifications.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ORDERING

Warranty 1 y

APPLICATIONS

- Commercial ceiling grid track layouts
- Retail display lighting branching junctions
- Industrial facility track lighting networks
- Gallery and showroom lighting configurations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.