



Two-Circuit Track System (TR 2)

Track Sections, Joiners, & Feeds



OVERVIEW	
Track Type	J-Type, 2-Circuit/1-Neutral
Track Section Lengths (ft)	4, 8
Voltage per Circuit (V)	120
Component Finish	Black
Mounting	Surface

QUICK LINKS

FEATURES & SPECIFICATIONS

Construction

- Heavy 14 gauge extruded aluminum housing channel.
- Solid copper conductors are encased in Noryl® insulators (PPO).
- Each track section is supplied with two (2) insulated Dead End Caps. Replacement Dead End accessories ordered separately.
- Track System polarity is labeled with visual indicator on each track section, assuring proper electrical connections.

Optical System

- 20A per circuit, 40A total. 2400W per circuit, 4800W total.
- 120V AC Input 50/60 Hz.
- Contains two (2) 120-Volt Hot Conductors and one (1) Common Neutral.

Electrical

- 20A per circuit, 40A total. 2400W per circuit, 4800W total.
- 120V AC Input 50/60 Hz.
- Contains two (2) 120-Volt Hot Conductors and one (1) Common Neutral.

Controls

- Adjust lighting effects by connecting individual fixtures to the desired individual circuits and utilize separate switching.
- Compatible with external AirLink Blue (ALB) controls.

Installation

- Track sections can be cut to desired length in field. Consult the product installation guide for details.

- Toggle Bolts included standard for simple surface installation.
- Alignment guides ensure proper alignment between track sections.

Warranty

- LSI luminaires carry a 5-year limited warranty. Refer to <https://www.lsicorp.com/resources/terms-conditions-warranty/> for more information.

Listings

- UL listed to U.S. and Canadian safety standards.
- Suitable for Dry Locations only.
- Complies with Trade Agreements Act (TAA) Requirements.

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Type : _____

 **Have questions?** Call us at (800) 436-7800

ORDERING GUIDE

TYPICAL ORDER EXAMPLE: TR 2 8 B			
Prefix	# of Circuits	Length ^{1,2}	Color
TR - Track (J-Type)	2 - 2 Circuits (1 Shared Neutral)	4 - 4ft 8 - 8ft	B - Black



Need more information?
[Click here for our glossary](#)

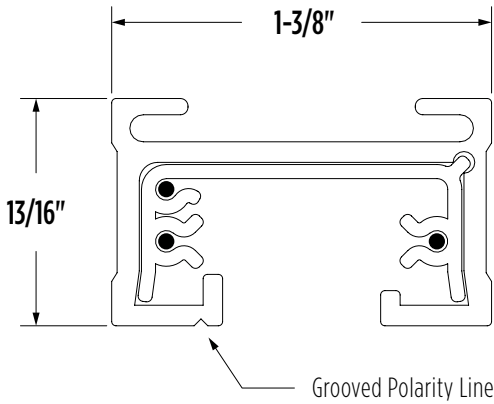
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TRACK SYSTEM ACCESSORIES

Description		
Feed Connectors	Live End - Top-Access End Feed For direct wiring through ceiling with junction box or end feed in suspension, cover plate is required over junction box. Accepts 3/8" or 1/2" (trade size) electrical fittings. Order Number: 84238	
	End Feed Kit with Box Cover For Wiring through junction box. Built-in junction box cover. Order Number: 84233	
	Replacement Dead End Order Number: 84508	
Description		
Non-Feed Connectors	Mini Connector Connects two sections without adding length to track run. Order Number: 84225	
	Adjustable Connector Connects two track sections up to 90° left, right, up or down. Order Number: 84227	

PRODUCT DIMENSIONS



Track Section Length Dimensions		
Lengths	4' (48")	8' (96")
Nominal Lengths	44-1/8"	92-1/8"

1 Two (2) Dead End Caps are supplied with each section of track.
2 Track sections can be cut to desired length in field. Consult the product installation guide for details.