



Track lighting is a modern way to improve specific areas of the home, office, or stores and create a warm ambiance in any space. Made from aluminum, its available in black and white finish colors to perfectly fit your needs. Highlight a special painting, accentuate details, or add extra lighting in combination with Zolu Lighting Track Light 5CCT Fixtures. With track lighting from Zolu, installing a light fixture has never been easier.

Lighting Track System for Track fixture 5CCT

Features and benefits

- ZOLU Lighting quality and reliability
- UL certificate
- Different finish colors
- Work with AC120 V
- Suitable with Zolu Lighting LED Track Light 5CCT
- Different accessories available to suit any requirement
- Recessed or surface mounting options

Applications

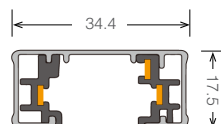
- Developed for residential spaces and lower-mounted commercial applications

Technical specifications

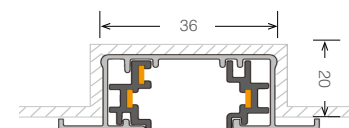
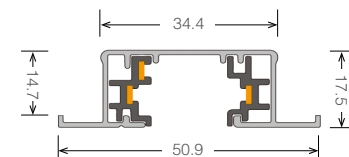
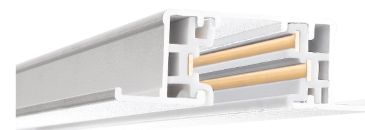
Product code	Lenght	System	Mounting
ZL1MTR3-XX	1000mm	3 wire track	Surface mounted
ZL2MTR3-XX	2000mm	3 wire track	Surface mounted
ZL3MTR3-XX	3000mm	3 wire track	Surface mounted
ZL1MRCTR3-XX	1000mm	3 wire track	Recessed mounted
ZL2MRCTR3-XX	2000mm	3 wire track	Recessed mounted
ZL3MRCTR3-XX	3000mm	3 wire track	Recessed mounted

• **XX** denote the color finish. When is XX=WH / BK, stands for White (WH) or Black (BK)

Surface mounted



Recessed mounted

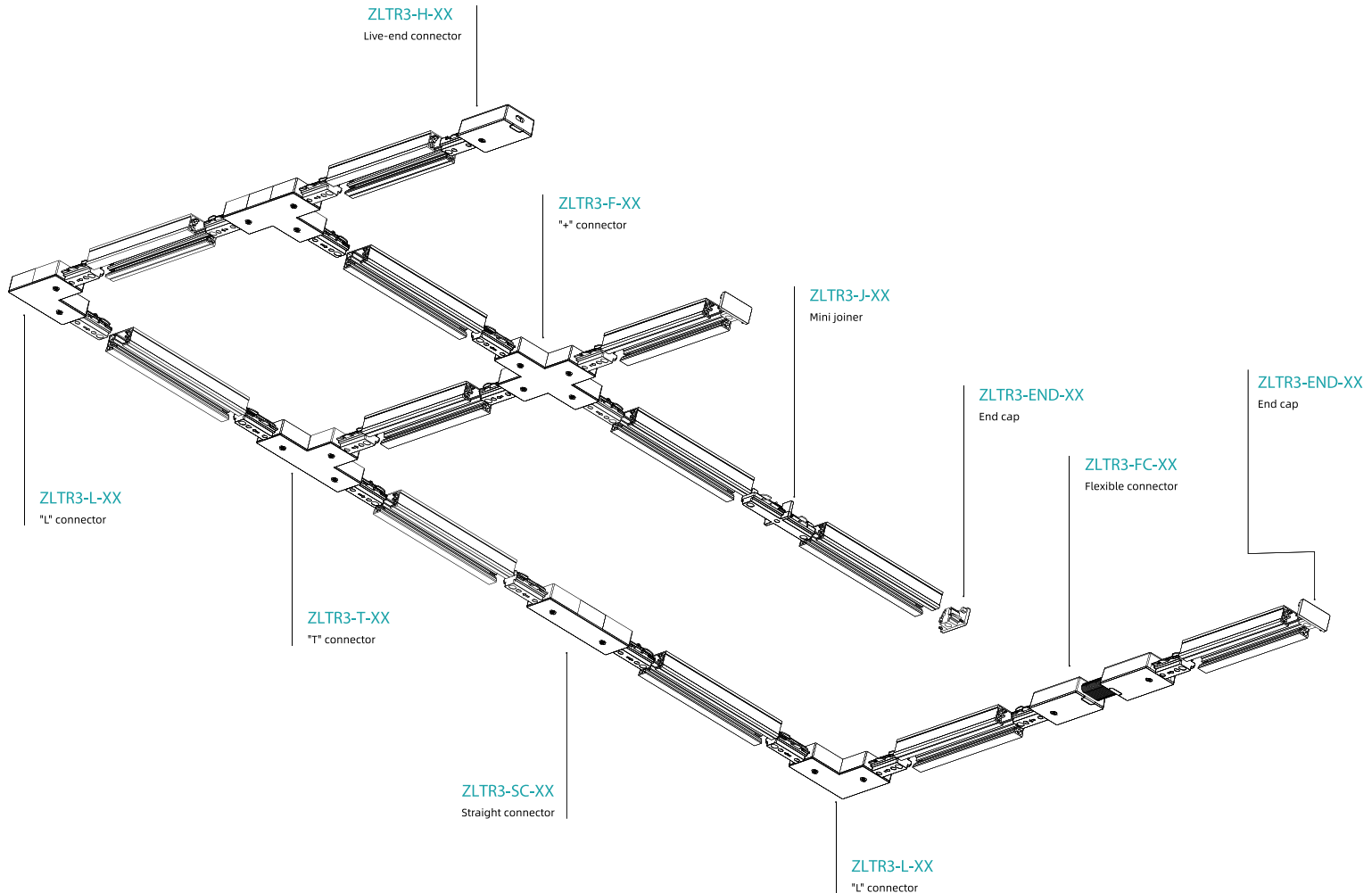


Main voltage	AC120V 50/60Hz
Lenght	1m / 2m / 3m Available
Suitable with	LED Track Fixture 5CCT
Profile material	Aluminum extrusion
Finish	Black / White
Mounting	Surface / Recessed
Certificates	UL
Warranty	1 Year

• Single phase 230V 16A Max. & 120V 20A MAX.



Lighting Track System for Track fixture 5CCT



Accessories

Product code	Description
ZLTR3-H-XX	Live-end connector
ZLTR3-END-XX	End cap
ZLTR3-RCEND-XX	End cap for recessed track
ZLTR3-J-XX	Mini joiner
ZLTR3-L-XX	"L" Shape connector
ZLTR3-T-XX	"T" Shape connector
ZLTR3-F-XX	"+" Shape connector
ZLTR3-FC-XX	Flexible connector

Product code	Description
ZLRTR3-CH-XX	Live-end connector cover
ZLRTR3-CSC-XX	Straight connector cover
ZLRTR3-CL-XX	"L" Shape connector cover
ZLRTR3-CT-XX	"T" Shape connector cover
ZLRTR3-CF-XX	"+" Shape connector cover
ZLTR3-ADAPTOR-XX	3 Wires adaptor



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Warranty based on
12 hours daily use

www.zolulighting.com

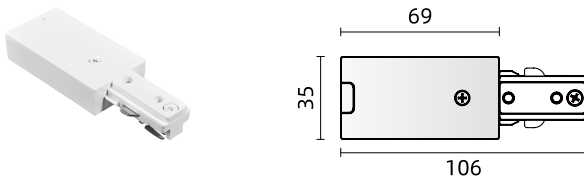
For installation and safety notes visit / contact:

info@zolulighting.com

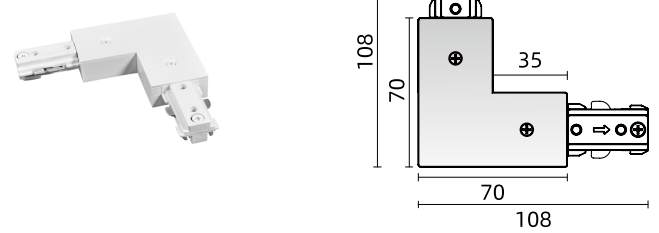
Lighting Track System for Track fixture 5CCT

Accessories dimensions

ZLTR3-H-XX



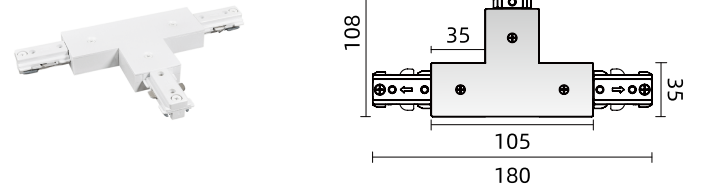
ZLTR3-L-XX



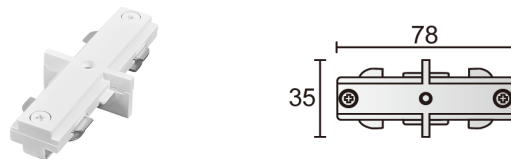
ZLTR3-END-XX



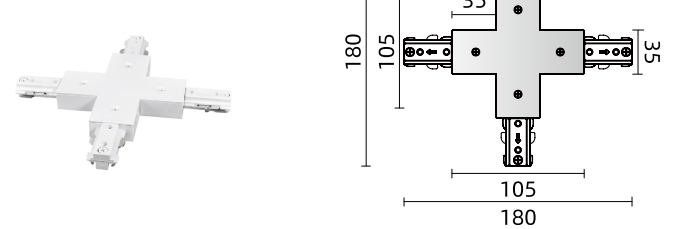
ZLTR3-T-XX



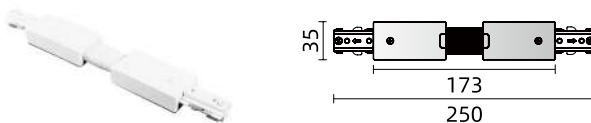
ZLTR3-J-XX



ZLTR3-F-XX



ZLTR3-FC-XX



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Track System for Track Fixture 5CCT Installation

WARNING ⚡

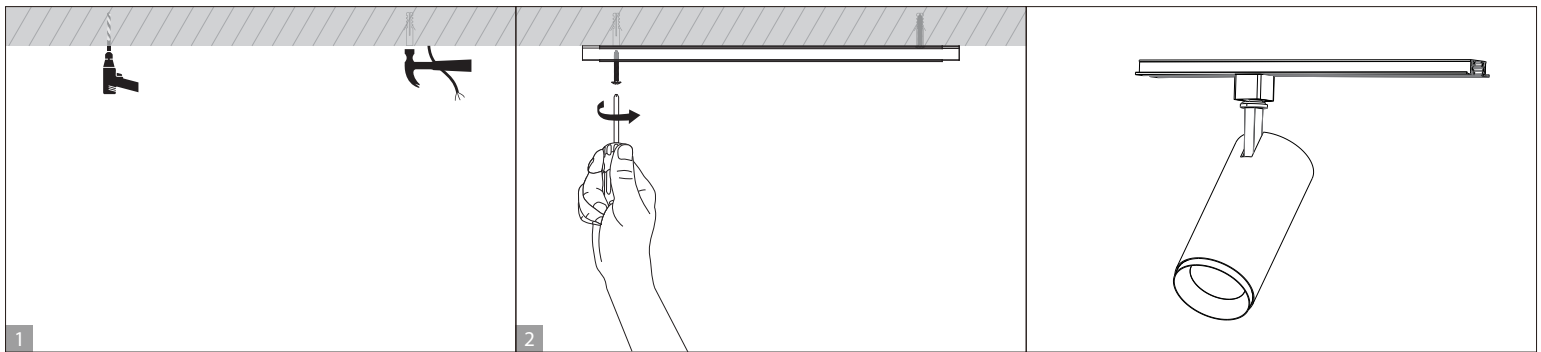
1. Use a qualified electrician for installation of this lighting fixture.
2. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
3. All electrical connections must be in accordance with local and National Electrical Code.
4. Switch ON only after complete installation and examination of the circuit.



When installing or using this track system, basic safety precautions should always be followed, including the following:

1. Read all instructions.
2. Do not cut any track sections.
3. For indoor use only. Do not install this track in damp or wet locations.
4. Do not install any luminaire assembly closer than 6 inches from any curtain or similar combustible material.
5. Do not install any part of a track system less than 5 feet above the floor.
6. Turn off power before installation or before doing any maintenance work.
7. Do not exceed the nominal supply voltage or amperage ratings.
8. Do not connect a track to more than one branch circuit unless the track is constructed so that it can be used with more than one branch circuit. Check with a qualified electrician. Although the track lighting system may seem to operate acceptably.
9. Wear rubber soled shoes and work on a sturdy wooded or non-conductive ladder.
10. Product must be mounted in location and height in a manner consistent with its intended use, and in compliance with National Electrical Code and local building codes.

Installation procedure



Wiring diagram

