



Innovation & Quality

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LED Track Light

Read this instruction carefully before installation. Keep it for further reference. Make electrical and grounded connections in accordance with the national electrical code and any applicable code. Always turn off the power supply before installation. This product must be installed in accordance with the applicable installation code by a qualified electrician who is familiar with the construction and operation of the product and the hazards involved.

Part No	Power	Input Voltage	Luminous Flux	Luminous Efficacy	CCT	Viewing Angle	Ra	PF	Warranty
VO-TRKW10-120-HL-D-5WAY	10W	AC120V	900LM	90LM	2700K 3000K 3500K 4000K 5000K	36°	>90	>0.9	5 Years
VO-TRKW20-120-HL-5WAY	20/15/10W		1800LM			36°			
VO-TRKW20Z-120-HL-5WAY	20/15/10W		1800LM			20-50°			
VO-TRKW30-120-HL-5WAY	30/25/20W		2700LM			36°			

WARNING:

- ⚠ Risk of fire or electric shock. Fixture installation requires knowledge of luminaires electrical systems. If not qualified, DO NOT attempt installation. Contact a qualified electrician.
- ⚠ Risk of fire or electric shock. Suitable for wet locations. Always turn off the power supply before installation. Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.
- ⚠ DO NOT install fixture on unstable, loose or easily breakable surface. DO NOT exert force on the surface of the fixture.

Suspending installation

adjustable 350 degree

adjustable 90 degree

TL02 Series

adjustable 350 degree

TL04 Series

①

installed the track

②

Shaped the luminaire into track and rotate 90 degree to fix the luminaire

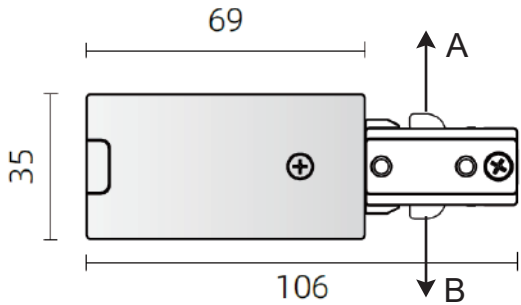
③

Adjust to proper angle, connect the mains supply

Optional accessories

surface mounted track	input end connector	tail plug	conductive connector	linear connector	L-connector
T-connector	wire flexible connector	"+" connector	Floating Canopy Feed	Live End Conduit Connector	

Input End Connector installation:



Description:
Adapted to three-wire single-circuit track

For easy connecting,remove the A or B part based on which part it must enter the track (remove the side that does not connect to the copper wire).

Rail system connection diagram

