







#### **Description:**

The track light heads offer an adjustable, scalable lighting solution for residential and commercial locations. Structural arm provides a wide range of motion and maintains placement for precise illumination. Long-lasting, energy efficient ,COB LED chips provides high-quality, zero maintenance light. With standard line voltage, mount to a compatible H-type tracks system. With CRI up to 90Ra, use one or multiple track heads to highlight artwork, architecture, retail products, or accent lighting



#### Features:

#### **Innovative Thermal Design:**

Aluminum housing, high strength and hardness with convective holes for better heat dissipation.

#### Dimming:

Triac dimming, smooth range from 100 %to 10%, and compatible with most dimmers, such as Lutron, Leviton, Smart Home, Arctic Lighting etc.

#### **CCT Adjustable:**

It can be applied in various scenarios of different colors, only using one light. Also it can help you reduce overstock and reduce purchasing cost.

#### **Unique Anti-glare Design:**

It can effectively reduce the damage of light to eyes and reduce glare pollution.

#### **LED Characteristics:**

CREE COB LED chips, strong penetrability , high fidelity CRI up to 95Ra and high efficacy up to 110lm/W.

#### Flexible Rotation:

Adjustable track heads with 350° horizontal & 90° vertical rotation, which allows you direct the light beam exactly and light up where you need brightness.t

## **Specification:**

Optical:

CCT: 5CCT Adjustable 90LM/W @3000K 36°

LED: COB
CRI: Up to 97Ra

Electrical:

Rated Power: 10W/12W/20W

Power Factor: ≥0.98

Track Adapter: H-type, J-type, L-type
Input voltage: AC120V / 60HZ
Beam Angle: 15°, 25°, 36°,55°, 60°

Life:

Lumen maintenance: 42,300hrs L70(7K) TM21@85°C

Warranty: 3 Years

General:

Dimmable Solution: Triac Dimming 100% - 10%

Compatible Dimmer: Lutron, Leviton etc.

Tilt: 90° Vertical
Rotation: 350° Horizontal
Body: Black, White

Application: Museum, Gallery, Stores,

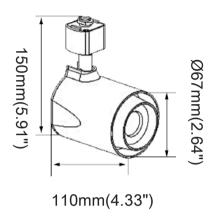
Showroom, Supermarkets, Hotels, Restaurant etc.

Certification: cETLus, FCC

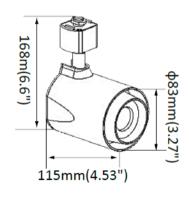




#### **DIMENSIONS:10W-12W**



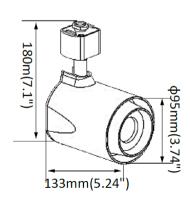
# **DIMENSIONS: 15W-20W**

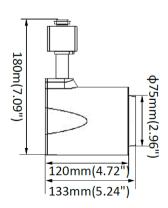


# φ59mm(2.32") 102mm(4.01") 115mm(4.53")

4.33"

## **DIMENSIONS: 25W-30W**





Sample:TRSLM-12-36-WH-H

sample: TRKLM-2-3W-S-WH



## **Lumina Track Light**



## **Ordering Table Light Head:**

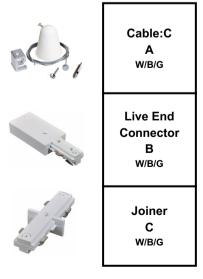
Model	Wattage	Beam angle	Finish	Adaptor
TRSLM	10 w 10 12 w 12 20 w 20 25 w 25 30 w 30	15° 25° 36° 60°	Black :Bk White: WH Grey: GR	H Type : H J Type: J L Type : L

### **Ordering Table Tracks:**

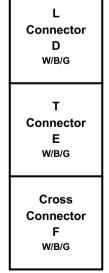
Model	Lenght	Circuit	installtion	finish
TRKLM	2 feet 4 feet 6 feet 8 feet	3-wire HALO , 1 Circuit :3W	Surface : S Pendant : P Recessed :R	Black:BK White:WH

#### Acessories:

White:W, Black:B, Grey:G









Flexible connector G W/B/G	
Floating Canopy H W/B/G	
Monopoin Canopy I W/B/G	

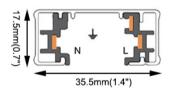




H Track 120V Single Circuit



**H Tarck System** 



**H** Type Adaptor



Track: 3 wire Halo H Type



5CCT Light Heads In Black ,White ,Grey





















