

## **Simply Track**

### **SPECIFICATION SHEET**



## **Description:**

Efficient and versatile, our LED Head Track Light offers precise illumination with adjustable heads. Featuring energy-saving LED technology and a sleek design, it's perfect for any space, from homes to offices



Model: TRSL1511003KWHPM

Optical:

CCT:

3000K

Lumen per wattage: LED:

80Lm/W COB

CRI:

80Ra

Electrical:

Rated Power:

15W

Input voltage:

120V / 60HZ

Track:

2Wire 1 Circuit



Lifespan: Warranty:

30,000hrs

2 Years



Dimmable Solution:

Triac

Body:

White,Black

Certification:

cETLus



φ65mm

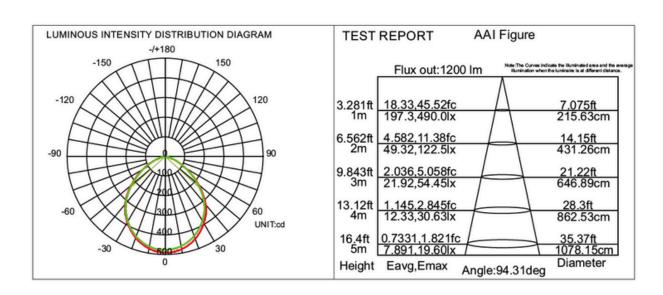
2-7/16"



## **Simply Track**

### **SPECIFICATION SHEET**









# **LED Track Light**

### **SPECIFICATION SHEET**



### **ACCESSORIES**



T-CONNECTOR



**CROSS-CONNCETOR** 



L-CONNCETOR



LIVE END CONNCETOR



I-CONNCETOR



LIVE END CONNCETOR WITH J BOX



**END CAP** 



FLOATING CANOPY



Simply Track Specification sheet

# 2 Wire Line Voltage Track





Extruded 2 wire aluminum track with 20-amp rated flat, solid integral conductors, These halo tracks can be joined together using any of the track connectors. Available in 2, 4, 6, 8and12-ft. Available in two colours: Black& White

### L Series: (TR)

- Place the connector into track groove and make sure that the side with the locking clip is opposite the polarity groove on the track.
- 2. Push towards track and turn clockwise 90°
- To remove the fixture, pull the locking clip downwards (away from the track) and turn counter clockwise 90°.
- Once assembly is complete, turn on power to confirm fixture is working properly.

#### Features

Extruded aluminum construction Low profile aesthetic design. Solid 12- gauge conductors. Polarity groove.

Surface or stem mounted (mounting hardware supplied). 20 Amp.

#### Electrical

0.030" diecast aluminum construction with 0.045"PVC insulators holding 12 gouge flat conductor wiring. Polarity groove is located on supply linghting units in a flexible ways

### Compatibility

2 wire track system is compatible with all halo® Style Track, accessories and connectors.

### 1-circuit Track

Single circuit track is available for 120V APPLICATIONS. Single hot and neutral conductors are rated for 20 Amps per branch circuit. Copper electrical conductors are concealed in an insulating thermo plastic low profil track cross-section.

