# TRS SERIES Commercial Lighting



Note:

3.23"

Customer Name:

Project Name:



Type:

TRS-10-20W-MCTPB-36D-WH TRS-10-20W-MCTPB-36D-BK

STANDARD TRACK HEAD SERIES, WATTAGE & CCT SELECT, H-TYPE, J-TYPE CONV. KIT AVAIL



The Builder Series Track Heads: the ultimate versatile and efficient lighting solution designed to meet the diverse needs of modern lighting projects. With an array of adjustable features, elegant finishes, and superior performance, the Builder Series Track Heads are perfect for any space requiring high-quality, adaptable lighting.

## eatures

- High Light Transmittance, Anti-UV and Fire Resistant PC Lens
- 7-Year Warranty

# **Technical Specifications**

### **Electrical:**

- Voltage: 120V AC / 50-60 Hz
- Wattage: 10W/15W/20W
- Power Factor: >0.95
- Efficacy: 90 LPW

### **Mechanical:**

- Die-Cast Aluminum. Powder Coated Finish
- 90° vertical adjustment, 358° rotation
- Lens: Clear Tempered Glass Lens Secured To Housing • By Threaded Lens Cap
- Effortlessly installed into H-Type single-circuit track
- Operating Temperature: -4°F to 104°F
- 7-Year Warranty

#### Die-Cast Aluminum With Powder Coat Finish

7"

9.56" (W) x 3.23" (H) x 2.56" (D)

9.56"

5.83"

Multi CCT and Power (SSwitches are on back of the fixture)

### Lighting:

- Dimming: Triac and ELV dimmable down to 10%. Flicker-Free Dimming. For Full List Of Dimmers Refer To The Dimmer Compatibility List
- Multi CCT (Switches Are On The Driver Box)
- Total Lumens: 1800LM
- Color Temperatures: 2700K/3000K/3500K/4000K/5000K
- Color Rendering Index:  $CRI \ge 90$
- Beam Angle: 20°-50° Adjustable
- Rated Life: 70,000 Hrs

#### **Applications:**

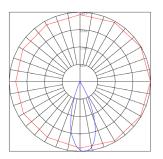
- Retail Stores: Enhance product displays with adjustable lighting that draws attention and creates a welcoming shopping experience.
- Galleries and Museums: Showcase artwork with precision lighting that can be easily adjusted to suit different exhibits.
- Commercial Spaces: Provide flexible lighting solutions that can adapt to changing needs and layouts.



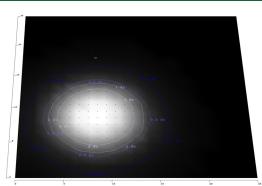




#### Photometrics: TRS-10-20W-MCTPB-36D

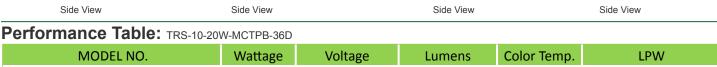


#### **Other Views:**



Area 25'x 25' Mounting Height: 9'





WODEL NO.	Wattage	Voltage	Lumens	color temp.	
TRS-10-20W-MCTPB-36D-WH TRS-10-20W-MCTPB-36D-BK	10W 15W 20W	120V	900LM 1350LM 1800LM	3000K 3500K 4000K	90

## Sample Ordering



IR-6FT-8H = 6Ft 3-Wire Track, White IR-6FT-8H = 6Ft 3-Wire Track, White TR-8FT-8K = 8Ft 3-Wire Track, White IR-1E-8K = 3-Wire Track, White IR-LE-8K = 3-Wire Track Live End, Black IR-MC-8K = 3-Wire Track Live End, White IR-MC-8K = 3-Wire Track Mini Connector, Black IR-MC-8K = 3-Wire Track Mini Connector, White IR-SC- BK = 3-Wire Track Straight Connector, Black TR-SC-WH = 3-Wire Track Loonnector, Black TR-LC-8K = 3-Wire Track Loonnector, Black TR-LC-8K = 3-Wire Track Loonnector, Black

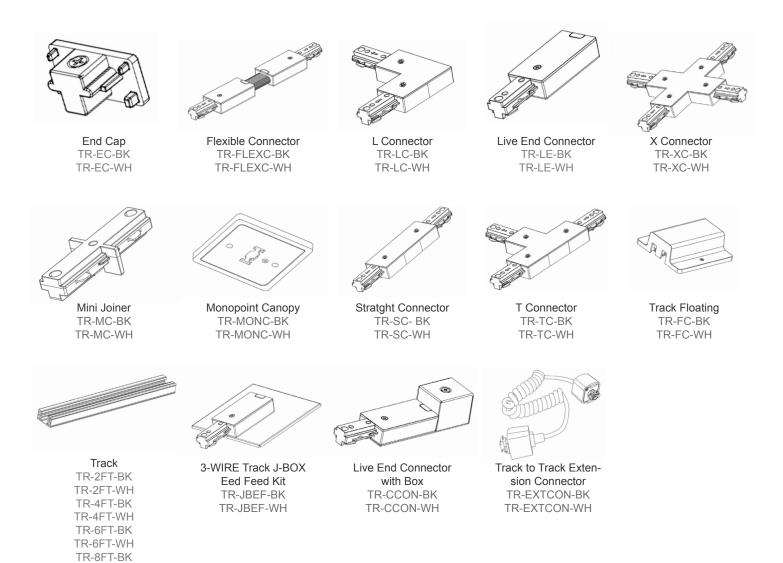
Blank = No Option For Accessories
TR-TC-BK = 3-Wire Track T Connector, Black
TR-TC-WH = 3-Wire Track T Connector, White
TR-XC-BK = 3-Wire Track X Connector, Black
TR-XC-WH = 3-Wire Track X Connector, White
TR-FLEXC-BK = 3-Wire Track Flex Connector, Black
IR-FLEXC-WH = 3-Wire Track Flex Connector, White
TR-FC-BK = 3-Wire Track Floating Canopy, Black
TR-FC-WH = 3-Wire Track Floating Canopy, White
TR-MONC-BK = 3-Wire Track Mono Canopy, Black
IR-MONC-WH = 3-Wire Track Mono Canopy, White
IR-JBEF-BK = 3-Wire Track J-Box End Feed Kit, Black
TR-JBEF-WH = 3-Wire Track J-Box End Feed Kit, White
TR-CCON-BK =3-Wire Track Conduit Connector, Black
TR-CCON-WH = 3-Wire Track Conduit Connector, White
TR-EC-BK = 3-Wire Track End Cap, Black
TR-EC-WH = 3-Wire Track End Cap, White
TR-EXTCON-BK =3-Wire Track To Track Extension Connector, Bla

TR-EXTCON-BK =3-Wire Track To Track Extension Connector, Black TR-EXTCON-WH = 3-Wire Track To Track Extension Connector, White





#### Accessories:



# WESTGATE

TR-8FT-WH



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