TRS SERIES Commercial Lighting

TRS-20-30W-MCTP-36D-WH TRS-20-30W-MCTP-36D-BK

BUILDER SERIES TRACK HEADS WITH EXT. DRIVERS, POWER AND CCT ADJUSTABLE

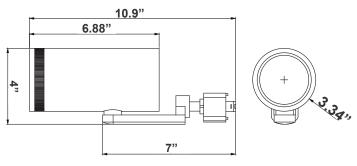
MIT Multi Color Temperature & Multi Power/Wattage (Selectable)



This versatile track lighting solution offers selectable wattage and CCT (Correlated Color Temperature) options, providing flexibility to meet various lighting needs. Available in both H-Type and J-Type configurations, with a convenient conversion kit to adapt between types, ensuring compatibility and ease of installation. Ideal for retail, gallery, and commercial applications where precise illumination control is essential.



Customer Name:					
Project Name:					
Note:	Type:				



10.9" (W) x 4" (H) x 3.34" (D)

eatures

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

- Die-Cast Aluminum With Powder Coat Finish
- Multi CCT and Power (Switches are on back of the fixture)

Technical Specifications

Electrical:

Voltage: 120-277VAC 60Hz Wattage: 20W/25W/30W 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

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: 2700LM
- Color Temperatures:
 - 2700K/3000K/3500K/4000K/5000K
- Color Rendering Index: CRI ≥ 90
- Beam Angle: Adjustable from 36°
- 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.

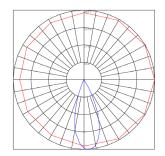


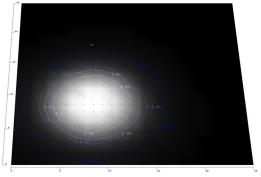






Photometrics: TRS-20-30W-MCTP-36D





Area 25'x 25' Mounting Height: 9'

Other Views:



Performance Table: TRS-20-30W-MCTP-36D

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	LPW
TRS-20-30W-MCTP-36D-WH TRS-20-30W-MCTP-36DBK	20W 25W 30W	120~277V	1800LM 2250LM 2700LM	2700K 3000K 3500K 4000K	90

Sample Ordering

Model Wattage. Wattage. Color TempBeam Angle Housing

TRS	_	10	_	20W	_	MCTP	-	36D	_	WH
									BK = Black	
										WH - White

Accessories:

Blank = No Option For Accessories

TRS-H-J-WH = H-Type To J-Type Connector Head Converter, White TRS-H-J-BK = H-Type To J-Type Connector Head Converter, Black TR-2FT-BK = 2Ft 3-Wire Track, Black

IR-2FT-WH = 2Ft 3-Wire Track, White IR-4FT-BK = 4Ft 3-Wire Track, Black TR-4FT-WH = 4Ft 3-Wire Track, White TR-6FT-BK = 6Ft 3-Wire Track, Black

IR-6FT-WH = 6Ft 3-Wire Track, White TR-8FT-BK = 8Ft 3-Wire Track, Black TR-8FT-WH = 8Ft 3-Wire Track, White

IR-LE-BK = 3-Wire Track Live End, Black

IR-LE-WH = 3-Wire Track Live End, White IR-MC-BK = 3-Wire Track Mini Connector, Black

IR-MC-WH = 3-Wire Track Mini Connector, White IR-SC- BK = 3-Wire Track Straight Connector, Black

TR-SC-WH = 3-Wire Track Straight Connector, White

TR-LC-BK = 3-Wire Track L Connector, Black
TR-LC-WH = 3-Wire Track L Connector, White

Accessories:

Blank = No Option For Accessories

TR-TC-BK = 3-Wire Track T Connector, Black
TR-TC-WH = 3-Wire Track T Connector, White
TR-YC-BK = 3-Wire Track Y Connector, Black

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

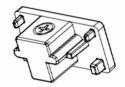
TR-EC-WH = 3-Wire Track End Cap, White

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

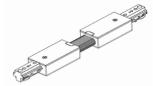




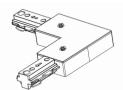
Accessories:



End Cap TR-EC-BK TR-EC-WH



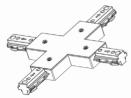
Flexible Connector TR-FLEXC-BK TR-FLEXC-WH



L Connector TR-LC-BK TR-LC-WH



Live End Connector TR-LE-BK TR-LE-WH



X Connector TR-XC-BK TR-XC-WH



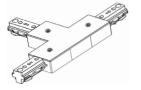
Mini Joiner TR-MC-BK TR-MC-WH



Monopoint Canopy TR-MONC-BK TR-MONC-WH



Stratght Connector TR-SC- BK TR-SC-WH



T Connector TR-TC-BK TR-TC-WH



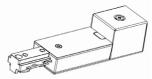
Track Floating TR-FC-BK TR-FC-WH



Track
TR-2FT-BK
TR-2FT-WH
TR-4FT-BK
TR-4FT-WH
TR-6FT-BK
TR-6FT-WH
TR-8FT-BK
TR-8FT-WH



3-WIRE Track J-BOX Eed Feed Kit TR-JBEF-BK TR-JBEF-WH



Live End Connector with Box TR-CCON-BK TR-CCON-WH



Track to Track Extension Connector
TR-EXTCON-BK
TR-EXTCON-WH