

## TL9206

### LED TRACK HEAD

#### 50W

Side mounted robust die cast LED style track head. Integral on/off switch and track polarity indicator come standard. The TL9206 comes complete with J & J2 style track adapter. H & H2, L & L2 style adapters available upon request. Suitable for ceiling-mounted tracks.

#### FEATURES AND SPECIFICATIONS

##### • Construction

###### Housing

Heavy duty die cast aluminum housing.

###### Finishes

Heavy dutyscratch resistant powder coated. Available in textured white and black and glossy silver.

###### Aiming

Precision aiming adjustment - 350° horizontal, 180° vertical.

##### • Electrical

###### LED

50 W Citizen LED  
Estimated lifespan of over 50 000 hours to L70.

###### Driver

Driver Integral electronic, dimmable with standard dimmers.

##### Adapter

Track heads with "J" adapter are classified to be used with Stanpro STJ track series, Juno T or TU track series and Prescolite TS or TT track series. ETrack heads with "H" adapter are classified to be used with Cooper Lighting L641/2/3 track series. Track heads with "L" adapter are classified to be used with Lightolier Fast Track/Basic track series.

##### • Accessories

Line voltage extensions (12", 18", 24", 36") are available. Please refer to the "tracks and accessories" pages for ordering guide.

##### • Certifications

- ICES 005
- ETL listed
- CSA compliant



#### OVERVIEW

Light source	LED
Watts (W)	50
Lumen output (lm)	4 633 to 4 490
Efficiency (lm/W)	90 - 93
Color temperature (K)	3 000 and 4 000
CRI	80+
Weight (lbs)	2.5



**ORDERING GUIDE**

**TL9206** — **50** — [ ] — [ ] — [ ] — [ ]

Series	Watts (W)	Color temp. (K)	Beam angle (°)	Volts (V)	Adapter	Finish
TL9206	50- 50	3 - 3 000 4 - 4 000	M -Medium (20°) F - Flood (36°)	A - 120	J - J & J2 track (standard) H - H & H2 Track* L - L & L2 Track*	BK - Black WH - White SI* - Silver

\* Available on request, please contact factory

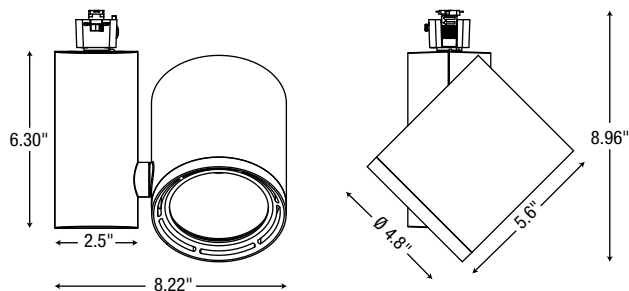
**TECHNICAL SPECIFICATION TABLE**

Lumen package	Watts (W)	Volts (V)	3 000 K		CRI	Life L70 (hrs)	Type of distrib.	Power factor	THD (%)
			Lumen (lm)	Efficiency (lm/W)					
50	50	120	4 633	93	80	50 000	Medium	>0.9	<20
50	50	120	4 490	90	80	50 000	Flood	>0.9	<20

**ACCESSORIES (order separately)**

<b>Barn Door</b>
BD-9206-BK
BD-9206-WH

**DIMENSIONS**



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.