

Canister Small T634

Integrated D-COB LED Track Light ELV Dimmable | 1000 lumen | 10W

Example: T634-10-27K-NS-H-B-HC

Product Description

T634 LED track head features a minimalist canister design to meet the functional and the aesthetic requirements for accent and task lighting. The compact size is unobtrusive and easily blends in with the ceilings. The beam spots are even in the center and smoothly fades to a soft edge, with minimal glare.

Order Information

Model T634	Power 10	Colour Quality	Beam Angle	Adaptor
Canister Track Light	10 - 10W	27K - 2700K, CRI>90 30K - 3000K, CRI>90 35K - 3500K, CRI>90 40K - 4000K, CRI>90	NS - Narrow Spot SP - Spot FD - Flood WF -Wide Flood ZM -Zoom 15°-60°	H - Halo J - Juno L - Lightolier G - Global
Finish	Accessory			
B - Black W - White S - Silver	HC - Honeycomb Louver			

Project Name : Location : Quantity : Date :

Note:

Specification Sheet



Features

Light Engine:

High-performance D-COB (Driver and COB on board) LED module provides chromaticity consistency within a 3-step MacAdam Ellipse.

Optics:

Polycarbonate total internal reflection (TIR) lenses provide precise beam shapes with minimal glare and spill and light scallops.

Housing:

Electrostatically powder coated cold-forged engine grade high purity aluminum.

Solid State Driver:

The solid-state onboard linear driver IC eliminates the need for an electrolytic capacitor and thus increases the lifespan.

Mounting:

Available in "H", "J", "L" and "G" type connectors that allow for 345° rotation and 90° tilt.

Specification

Total lumen output max: 1000 lm Delivered lumen max: 800 lm Track connector: "H"/ "J"/ "L"/ "G" Power consumption: 10.6W @ 120V

Dimming: TRIAC,ELV Power factor: >0.9 Input voltage: 110V - 140V Approved locations: IP20, Dry

Lumen maintenance: 70% @ 60,000 Hrs

Tilt: 90° Rotate: 345° THD <20%

Certification: cETLus

Warranty: 5 years limited warranty





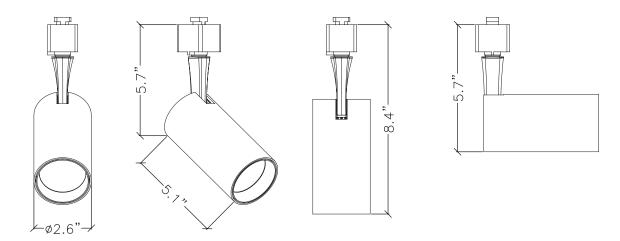






ZM -Zoom 18°-60°

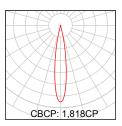
Dimensions

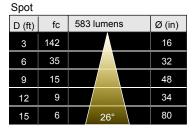


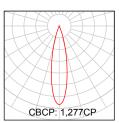
Photometric Data for 3000K

Narrow Spot

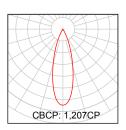
rianon opot					
D (ft)	fc	702 lumens		ens	Ø (in)
3	202		Λ		12
6	51				21
9	22				32
12	13				43
15	8		19'	,	53

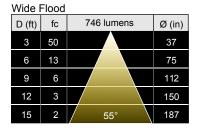


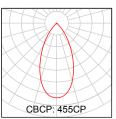




Flood					
D (ft)	fc	670 lumens	Ø (in)		
3	134		19		
6	34		39		
9	15		58		
12	8		78		
15	5	/ 35°	97		



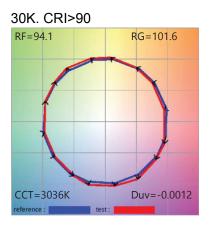


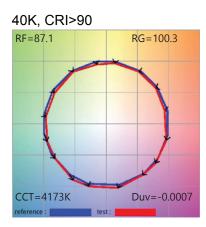


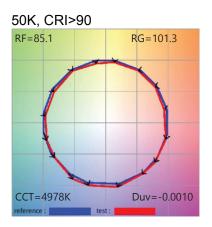
The data shown is for 3000K. Multiply FC by the following adjustment factors for other color temperatures.

Colour Temp.	2700K	3000K	3500K	4000K
Adjustment factors	0.98	1.0	1.02	1.05

Colorimetric Data







Compatible Dimmers

Lutron®		Leviton [®]	Cooper®	
S-603PG	SELV-300P	IPI06-1LZ	DLC03P	
DVCL-153P	TG-600P	6631-2	DAL06P	
DV-600P	LG-600P	VPE06	SLC03P	
TGCL-153P	CT-103P	6683-IW		
S-600P	MAELV-600	6161		
DVEL-303P	FAELV-500	6633-P		

Accessory





HC - Honeycomb Louver