

FEATURES & SPECIFICATIONS

INTENDED USE

This fresh and innovative track head combines aesthetics with superior functionality for applications such as specialty retail, grocery, galleries, museums, hospitality, residential and educational environments.

CONSTRUCTION

Lamp holder: The "Spotlight" lamp holder with integral electronic driver is made of steel. Kit includes (1) 44" oil-rubbed bronze track (120V), (1) floating feed, and (3) LTIHSPLT integrated dimmable LED adjustable track heads.

Tilt: 60 degrees

Pan: 350 degrees

Adaptor: Low-profile injection-molded track mounting adaptor compatible with Lithonia Lighting track series (LTS), Cooper Lighting Halo® "H" L641 and L651 Track.

Note: Lithonia Decorative Track Lighting components are not compatible with Lithonia Commercial Track Lighting components. Installation of mixed components will result in risk of shock hazard or fire, damage of fixture, failure to illuminate, and it does not meet UL standards.

Expected life: 35,000 hours - L70 lumens depreciation design criteria.

Lumen output: 500 lumens, 40° beam angle

Color temperature (CCT): 2700 K

CRI: 80

ELECTRICAL

120 VAC 60Hz, 8.6 watts

LISTINGS

ETL_{us} listed to UL1574 Track Lighting Standard. ^c ENERGY STAR® certified. Dry location.

WARRANTY

5-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.

Integrated LED "Spotlight" track kit

LED

8.6W, 500 lumens



Specifications				
Width	Length	Maximum height		
2-1/2	4-1/8	7		

All dimensions are inches (centimeters) unless otherwise indicated.



27K

2700 K



ORB

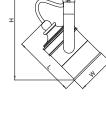
Oil-rubbed bronze

LTFC - floating feed (included) LTIHSPLT ORB (qty 3) -

integrated dimmable LED adjustable track heads (included)

ORDERING INFORMATION	All configurations of this	product are considered "standard" and have short lead til	Example: LTIKSPLT LED 27K ORB	
Series		LED, lumen output	Color	Finish

44" oil-rubbed bronze track (120V) (included)



LTIKSPLT

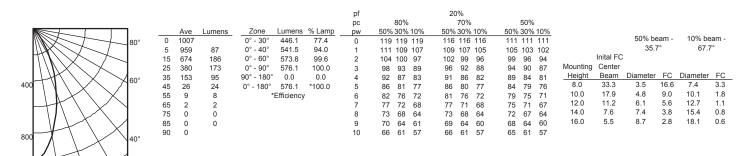
Catalog Number

Notes Type

LTIKSPLT LED Integrated Track Kit

PHOTOMETRICS

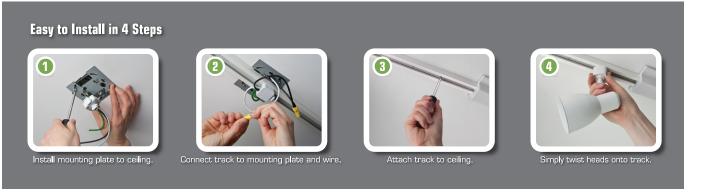
Distribution Curve	Distribution Data	Output Data	Coefficient of Utilization	Illuminance Data at 30″ Above Floor for a Single Luminaire
LTIHSPLT ORB, 2700 K LED	s, input watts: 8.8, delivered	lumens: 576, LM/W = 65, te	est no. LTL28687, tested in accordance wit	h IESNA LM 79-80



ADDITIONAL DATA

Light Output (Lumens) Watts Uumens per Watt (Efficacy) Color Rendering Index (CRI) Color Rendering Index (CRI) Marm White Source Color Temperature (CCT) Color Rendering Index (CRI) Source Color Temperature (CCT) Color Rendering Index (CCT) Color Rendering Index (CCT) Color Temperature (CCT) Color Rendering Index (CCT) Color Rendering In	LED	Lithonia Lighting
Light Output (Lumens) 489 Watts 8,64 Lumens per Watt (Efficacy) 56.64 Color Accuracy 600 Rendering Index (CRI) 80 Light Color Temperature (CCT) 2700 (Warm White) Warm White Bright White Daylight 2700K 3000K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometic Testing of Solid-State Lighting. The U.S. Department of Energy (DDE) verifies product test data and results.	Tighting facts	S [®]
Watts 8.64 Lumens per Watt (Efficacy) 56.64 Color Accuracy 80 Color Rendering Index (CRI) 80 Light Color 2700 (Warm White) Varm White Bright White Daylight 2700K 300K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometic Testing of Solid State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	A Frogram of the 0.5.	
Lumens per Watt (Efficacy) 56.64 Color Accuracy Color Rendering Index (CRI) 80 Light Color Correlated Color Temperature (CCT) 2700 (Warm White) Warm White Bright White Daylight 2700K 3000K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	Light Output (Lumens)	489
Color Accuracy Color Rendering Index (CRI) 80 Light Color Correlated Color Temperature (CCT) 2700 (Warm White) Warm White Bright White Daylight 2700K 3000K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometrici Testing of Solid State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	Watts	8.64
Color Rendering Index (CRI) 80 Light Color Warm White Bright White Daylight 2700K 3000K 4500K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	Lumens per Watt (Efficacy)	56.64
Correlated Color Temperature (CCT) 2100 (Walth White) Warm White Bright White Daylight 2700K 3000K 4500K 6500K All results are according to IESNA LN-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.		80
2700K 3000K 4500K 6500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	Light Color Correlated Color Temperature (CCT) 2700 (1	Warm White)
All results are according to IESNA LN-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting: The U.S. Department of Energy (DOE) verifies product test data and results.	Warm White Bright White	Daylight
Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	2700K 3000K 4500K	6500K
Visit www.lightingfacts.com.for.the Label Reference Guide	Photometric Testing of Solid-State Lighting. The U.S. Departme	
Then withing hang have been for the East reference barat.	Visit www.lightingfacts.com for the Label Re	eference Guide.
Registration Number: JB22-QG8PM4 (4/15/2015)	Registration Number: JB22-QG8PM4 (4/15/2015)	
	Model Number: LTIHSPLT 27K ORB Type: Luminaire - Decorative	

INSTALLATION INSTRUCTIONS





LTIKSPLT KIT-LED-GEN2