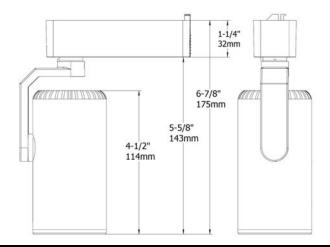


Туре Project Catalog No.



DESCRIPTION

Line voltage LED track fixture in a clean and compact design. Detailed yoke with smooth transition line. suitable for residential application or smaller spaces with low mounting height.

CONSTRUCTION

Injection molded polycarbonate driver housing.

Die-cast aluminum arm.

Extruded aluminum heatsink and LED housing.

Powder coat paint.

350° horizontal, ±90° vertical aim adjustment.

MOUNTING

Provides electrical and mechanical connection to single or two circuit track.

ELECTRICAL

Input 120VAC 50/60Hz

Input Power 16.5W 83 lm/W Efficacy Power Factor >0.9

10% using recommended dimmer Dimming

Lutron¹ SCL-153P Lutron¹ DVCL-153P Lutron¹ MACL-153M Lutron¹ CTCL-153P

LED

CCT 3000K CRI >80

Color Control 3-step MacAdam ellipse

Luminous Flux 1372 lm

38° Optics

Passive thermal management provides silent operation to yield over 70% lumen maintenance for a minimum of 50,000 operation hours in 25°C (77°F) ambient.

LABELS

cETLus Listed

WARRANTY

3 Years

ORDERING INFORMATION				
SYSTEM H2 = H1 or H2 Track L2 = L1 or L2 Track J2 = J1 or J2 Track	SERIES L621H	30 – 3000K	CRI 80 – 80	FINISH B – Black W – White
	L621H	30	80	

¹Lutron is a registered trademark of Lutron Electronics, Inc.



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