# LED Track Light - STANDARD 14W















### **Product Description**

LED track light is specially designed for task and accent lighting. Provide a variety of easily interchangeable lenses. High quality lighting with efficient brightness. Low UGR.

Compatible Track system: Halo



#### **Features**

- Interchangeable Beam: 15°, 24°, 40°, 60°
- CAMETA anti-glare design and with shielding angle to reduce wide beam angle glare lights
- Integral driver, isolated circuit
- 350°rotation (horizontal), 90° adjustable(vertical)

- Self-cleaning thanks to the cylinder shape
- · Lifespan (hrs): 50,000hr
- 5 year warranty
- Passive cooling achieved by innovative thermal design.

## **Specification**

Input Voltage	120VAC, 50/60Hz		
Power	14W		
Power Factor	0.98		
Color	3000K		
Light Source	Sharp COB LED		

Adapter	H-Type (HALO), 3 Wire, 1 Circuit		
Dimmable	Triac dimming		
Construction	Die-cast aluminum with removable front cap for lenses or accessories		
Finish	Powder coated Black and White		

 ${\sf GL}\ {\sf LED}\ {\sf US}\ {\sf LIGHTING}\ reserves\ the\ right\ to\ modify\ this\ specification\ without\ prior\ notices.$ 

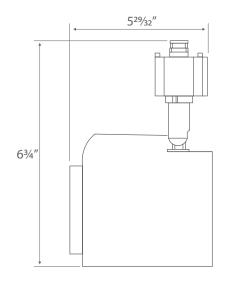
#### **Models**

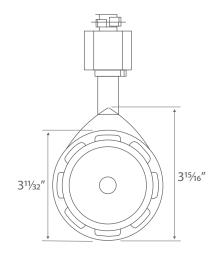
Track	Model No.	CCT Adjustable	Brightness (LM) Adjustable	CRI	Beam Angle	Finish
H Track	GL-TR-STD-14-H-B-3000K-40	3000K	1045LM	95+	40 °	Black
H Track	GL-TR-STD-14-H-W-3000K-40	3000K	1045LM	95+	40 °	White

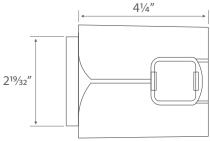
## **Packaging**

Unit Box	Length x Width x Height	Net Weight		
	7³/16 x 5¹7/32 x 4¹1/32 in	1.54lb		

#### **Dimension**







## Accessories (Sold Separately)

Lens can be changed with different beam angles.







Oval Snoot TK-OS1-B TK-OS1-W



Honeycomb TK-HC1-B TK-HC1-W



Snoot TK-SN1-B TK-SN1-W



15°, 24°, 60° Lens GL-TR-LENS-14W-22W-15 GL-TR-LENS-14W-22W-24 GL-TR-LENS-14W-22W-60