# LED Track Light - DIM TO WARM 14W

















## **Product Description**

Dim to Warm Technology. LED track light is specially designed for task and accent lighting. Capable for warm intimate lighting to cooler day time light. Developed for residential spaces and lower-mounted commercial applications.

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
- $\bullet$  Passive cooling achieved by innovative thermal design.

### **Specification**

Input Voltage	120VAC, 50/60Hz	
Power	14W	
Power Factor	0.98	
Color	2000K-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	

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

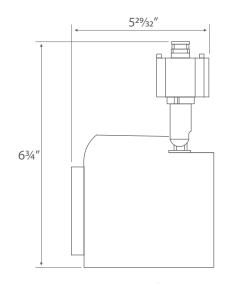
#### **Models**

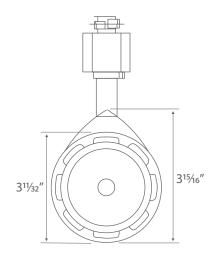
Track	Model No.	CCT Adjustable	Brightness (LM) Adjustable	CRI	Beam Angle	Finish
H Track	GL-TR-DTW-14-H-B-3000K-40	2000K-2850K	10-900LM	95+	40 °	Black
H Track	GL-TR-DTW-14-H-W-3000K-40	2000K-2850K	10-900LM	95+	40 °	White

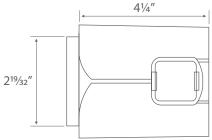
## **Packaging**

Unit Box	Length x Width x Height	Net Weight
	7¾6 x 5 <sup>17</sup> / <sub>32</sub> x 4 <sup>11</sup> / <sub>32</sub> in	1.54lb

#### **Dimension**







## Accessories (Sold Separately)

Lens can be changed with different beam angles.



Barn Door TK-BD1-B TK-BD1-W



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