

LED Tiggap™ Track Fixture



Features

- Solid diecast aluminum fixture
- Integrated driver
- 90° tilt, 358° rotation
- 50,000 hours life-span
- 38° Beam Angle Standard. Optional Lenses: EP719C (15°) or EP720C (24°)
- This track head comes standard as H Style. J (Juno) and L (Lightolier) styles are available: For J style please order PJTHI (W/B) with the track head.

For L style please order PLTHI (W/B) with the track head.
Note these must be factory installed.

Specifications

Wattage	13W
Lumens	1000 lm
Voltage	120V
Color Temp.	3000K
Dimmable	Yes
Lamp Type	LED
Beam Angle	38°

Options



White



Black

Technical Details

Construction: Full diecast construction for exceptional heat management and lasting quality. Powder coat architectural white and architectural black matte finishes.

Adjustability: Track head is adjustable 90° tilt with 358° rotation.

Optics: Lens provides smooth lumen output at standard 38°. Optional lenses EP719C (15°) or EP720C (24°) available.

Installation: Effortlessly installed into H-Style track from ELCO or others. Compatible with Single and Double circuit track. Can be special ordered as J-Style (requires PJTLO W/B/) or L-Style (requires PLTLO W/B/).

LED Technology: Extremely accurate Color Rendering Index of 90+ CRI. Efficacy of over 81 lumens per watt. Lumen Maintenance of 50,000 hours L70 Life based on LM80 standardized test results. Instant On to Full Brightness technology. Chip on Board LED design results in a smooth lumen output with no LED pixelation.

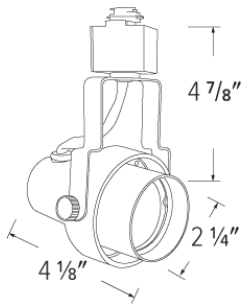
Dimmability: Triac and ELV dimmable down to 10%. For full list of dimmers refer to the Dimmer Compatibility List.

Electrical: Driver is rated for 120V input. High Efficiency driver with a power factor > 0.9

Listings: ETL Listed. RoHS Compliant

Warranty: ELCO Products are built to last. 5-year Limited warranty.

Dimensions



Product Numbers

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Beam Angle	Finish
ET62830DW	LED	1000 lm	3000K	13W	120V	Yes	38°	All White
ET62830DB	LED	1000 lm	3000K	13W	120V	Yes	38°	All Black