

LED Clove II™ Track Fixture



Features

- Dimmable, solid die-cast aluminum, Cylinder fixture
- 90° vertical adjustment, 358° rotation
- Integrated driver
- ETL Listed
- 50,000 hours life-span
- 38° Beam Angle Standard. Optional Lenses: EP719C (15°) or EP720C (24°) available
- Use with ELCO 120V Single or Double Circuit Track.
- 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	14W
Lumens	1075 lm
Voltage	120V
Color Temp.	3000K
Dimmable	Triac
Lamp Type	LED
Beam Angle	38° Standard. Optional 15° & 24° available
CRI	90+

Options

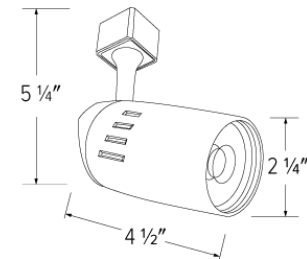


White



Black

Dimensions



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 180° vertically with 358° rotation.

Optics: Lens provides smooth lumen output at standard 38°.

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 93+ CRI. 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.

Product Numbers

Item	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Beam Angle	Finish
ET578L30W	LED	1075 lm	3000K	14W	120V	Triac	38° Standard. Optional 15° & 24° available	All White
ET578L30B	LED	1075 lm	3000K	14W	120V	Triac	38° Standard. Optional 15° & 24° available	All Black



Dimmer Compatibility Chart

ET578L30

ELCO Lighting

For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

Manufacturer	Product	Part Number	Dimmed Light Output Range
Triac/ELV Type Dimmers			
Lutron	Ariadni® 150W Single Pole/3-Way Dimmer	AYCL-153P	10% - 100%
	Ariadni® 250W Single Pole/3-Way Dimmer	AYCL-253P	10% - 100%
	Ariadni® 600W Single Pole Dimmer	AY-600P	10% - 100%
	Skylark Contour® 150W Single Pole/3-Way Dimmer	CTCL-153P	10% - 100%
	Diva® 250W Single Pole/3-Way Dimmer	DVCL-253P	10% - 100%
	Diva® 150W Single Pole/3-Way Dimmer	DVCL-153P	10% - 100%
	Diva® 450W 3-Way Magnetic Low Voltage Dimmer	DVLV-603P	10% - 100%
	Diva® 150W Single Pole/3-Way Dimmer	DVSCCL-153P	10% - 100%
	Diva® 250W Single Pole/3-Way Dimmer	DVSCCL-253P	10% - 100%
	Diva® 600W Single Pole Dimmer	DV-600P	10% - 100%
	Diva® 300W Single Pole Dimmer	DVELV-300P	10% - 100%
	Grafik T® 150W Single Pole Dimmer	GT-150	10% - 100%
	Grafik T® 250W Single Pole/Multi-Location Dimmer	GTJ-250M	10% - 100%
	Skylark® 600W Single Pole Dimmer	S-600P	10% - 100%
	Skylark® 150W Single Pole/3-Way Dimmer	SCL-153P	10% - 100%
	Skylark® 300W Single Pole Electronic Low Voltage Dimmer	SELV-300P	10% - 100%
	Toggler® 150W Single Pole/3-Way Dimmer	TGCL-153P	10% - 100%

*NOTE: Refer to dimmer manufacturer's documentation for installation instructions and circuit details

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.