

# Essentia® Series Track

Gimbal Ring Track - Front-Loading - Line Voltage - PAR38

## Product Description

The Essentia® Series Track Front-Loading Gimbal Ring Line Voltage Track Fixture is ideal for general purpose track lighting in indoor commercial, retail, or industrial applications. Designed to fit PAR38 lamps and is available in either white, black, or silver makes for easy relamping from the front of the gimbal ring. Made with die-cast aluminum housing and compatible with 1- or 2-circuit track from Essentia® Series Track, Juno, Prescolite, and Con-Tech. The Essentia Series gimbal ring line comes with a performance

1-year limited warranty

**Applications:** General purpose track lighting for indoor commercial, retail or industrial applications

## Performance Summary

**Lamp Compatibility:** PAR38 Max. 150W

Deep-drawn steel housing with U-shaped double yoke and polyester powder coated finish

Suitable for dry locations

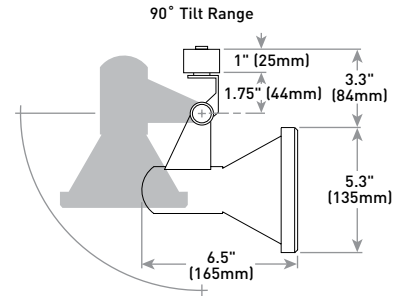
UL and cUL Listed

**Limited Warranty\*:** 1 year

\*See <http://lighting.cree.com/warranty> for warranty terms



Black Finish



## Ordering Information

Example: S-CT-FGLR-150W-P38-120V-BK

S-CT	FGLR	150W	P38	120V	
Series	Description	Max. Wattage	Lamp Type	Voltage	Housing Color
S-CT Essentia Series Track	FGLR Front Loading Gimbal Ring	150W 150 Watts	P38 PAR38 lamps	120V 120 Volt	BK Black WH White SV Silver



US: [lighting.cree.com](http://lighting.cree.com)

T (800) 236-6800 F (262) 504-5415

Rev. Date: V3 10/04/2018

Canada: [www.cree.com/canada](http://www.cree.com/canada)



T (800) 473-1234 F (800) 890-7507

## Product Specifications

### CONSTRUCTION & MATERIALS

- Die-cast aluminum housing
- Polyester powder coated finish
- Compatible with 1 or 2 circuit track from Essentia® Series, Juno, Prescolite, and Con-Tech
- Easy relamping from the front of the gimbal ring

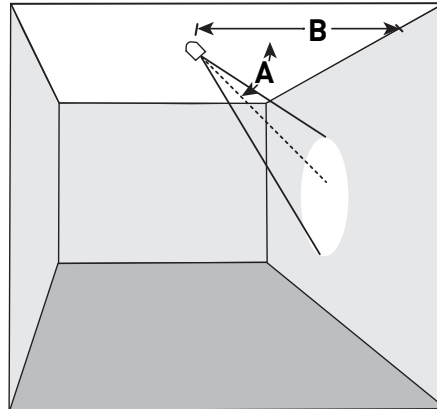
### ELECTRICAL SYSTEM

- **Tilt:** Approx: 90°
- **Rotation:** 358°
- Line voltage Halogen - medium base
- **Lamp Compatibility:** PAR38 Max. 150W

### REGULATORY & VOLUNTARY QUALIFICATIONS

- UL and cUL Listed
- Suitable for dry locations
- **CA RESIDENTS WARNING:** Cancer and Reproductive Harm – [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

## Application Reference



A = Preferred 60° aiming angle  
B = Typical track head setback of 1.5' (0.5m) - 3.0' (0.9m) from wall

## Recommended Cree Lamps

### PAR38

- PAR38-90W-30K-27D-B1
- PAR38-90W-30K-47D-B1

