

9" Reflector LED Light Engine Trims (850-6000 lm)



Features

- Dimmable Triac/ELV or 0-10V.
- USA Designed and Assembled.
- Frame sold separately (see Compatible Housings).
- Meets the requirements for Title 24.
- 2 at the end of the item number denotes Generation 2.
Please note Gen 2 and Gen 1 are not cross compatible.

Specifications

Wattage	8.8W
Lumens	850 lm
Color Temp.	4000K
Lamp Type	LED
Beam Angle	60°
CRI	93+
Wet Location	Listed

Options



Black



Chrome



All Haze(semi-specular)



Haze w/White Trim



White

Technical Details

Optics: Frosted polycarbonate lens diffuses light evenly throughout while reducing glare with LED technology.

Reflector Construction: Reflector is one piece, deep, self-flanged construction spun from .05" thick High Grade Aluminum. Reflector allows for minimal glare and a strong glare cut-off.

Installation: Must be installed on a Laurel System frame with compatible lumen rating. Frames are available for New Construction, Remodel and as a Retrofit Kit.

LED Technology:

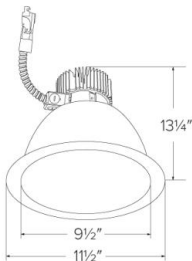
- Extremely accurate Color Rendering Index of 93+ CRI.
- Efficacy of >90 lumens per watt.
- Lumen Maintenance of 50,000 hours L70 Life based on LM80 standardized test results.
- Superior Thermal Management by utilizing ELCO Red heat sink.
- Instant On to Full Brightness technology.
- No LED pixilation.

Sunset: Sunset color temperature is our dim-to-warm LED technology that allows the color temperature to become warmer as the product is dimmed. Our SUNSET items start at 3000K and go as low as 1800K when dimmed. For Sunset dim technology be sure to order an item with "Sunset" in the Color Temperature (CCT) attribute.

Listings: cULus Listed for Wet Location. RoHS Compliant.

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

850 lm - 3000 lm Series



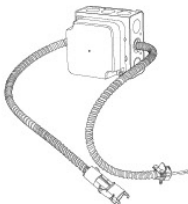
4000 lm - 6000 lm Series

Compatible Products

For use with 9" Laurel™ Light Engines



9" Laurel™ Commercial LED Frames



E9LT
9" Retrofit Kit

PRODUCT NUMBER BUILDER

Frame Type	Voltage	Lumen	Dimming	Optional	Generation
<div>E9LT Retrofit</div>	<div>U 120/277V</div>	<div>08 850 lm</div> <div>12 1250 lm</div> <div>16 1600 lm</div> <div>20 2000 lm</div> <div>30 3000 lm</div> <div>40 4000 lm</div> <div>60 6000 lm</div>	<div>D Triac/ELV/0-10V</div> <div>S Sunset</div> <div>L Lutron</div>	<div>EM1 Emergency Backup up to 700 lm output</div> <div>EM2 Emergency Backup up to 1100 lm output</div>	<div>Gen 1</div> <div>2 Gen 2</div>