

Project name:

Fixture type:

Date:

# 4" LED Module & Driver with Square on Square Baffle Trim

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

Lumen Maintaince of 50,000 hours L70 Life based on LM80 standardized test results.

and a strong glare cut-off. Trim is constructed of metal for lasting durability.

Superior Thermal Management by utilizing ELCO Red heat sink.

• Extremely accurate Color Rendering Index of 93+.

Instant On to Full Brightness technology.

• Efficacy of 97 lumens per watt.

UL Listed for Wet Location.RoHS Compliant.

• California Title 24 (JA8-2016-E).

Trim Construction: Reflector is two piece trim for maximum color versatility. Design allows for minimal glare

The perfect lighting solution for high-end residential projects with existing housings.



#### **Features**

- Module includes LED Module Driver.
- Triac/ELV dimming.
- Can be used in dedicated LED housings from ELCO or used to retrofit medium base (E26) housings.
- Life span of 50,000 hours L70.
- USA designed and assembled.
- Limited 5 year warranty.

**Technical Details** 

technology.

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Listings:

LED Technology:

• No LED pixilation.

## Specifications

Wattage	11.4W
Lumens	850 lm
Voltage	120V
Color Temp.	2700K - SunsetK
Dimmable	Triac/ELV
Lamp Type	LED
Beam Angle	60° - 60º
CRI	93+
Wet Location	Listed

#### Options



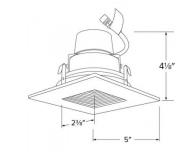




All White

All Bronze

### Dimensions



All Black

# **Product Numbers**

ltem	Lamp type	Lumens	сст	Watts	Voltage	Dimming	Beam Angle
E415R0827W, E415R0827BB, E415R0827BZ	LED	850 Im	2700K	11.4W	120V	Triac/ELV	60°
E415R0830W, E415R0830BB, E415R0830BZ	LED	850 Im	3000K	11.4W	120V	Triac/ELV	60°
E415R0835W, E415R0835BB, E415R0835BZ	LED	850 lm	3500K	11.4W	120V	Triac/ELV	60°
E415R0840W, E415R0840BB, E415R0840BZ	LED	850 lm	4000K	11.4W	120V	Triac/ELV	60°
E415R0850W, E415R0850BB, E415R0850BZ	LED	850 lm	5000K	11.4W	120V	Triac/ELV	60º
E415R08SDW, E415R08SDBB, E415R08SDBZ	LED	850 lm	SunsetK	11.4W	120V	Triac/ELV	60°

# Product Number Builder Example: E415R0827W, E415R0827BB, E415R0827BZ

