

# RL4 Series All-Purpose LED Retrofit Baffle Trim

**HALO**

## Ordering Information

**RL4 LED Module**

**SAMPLE NUMBER:** RL460WH830PK

Complete unit includes RL4 LED and Halo H995 series LED housing, or compatible 4" E26 screw based housing (see: Housing Compatibility). RL4 LED and housing to be ordered separately.

### RL460 Models

**RL460WH827PK**= 4" LED Retrofit Module with regressed baffle and lens, white baffle and ring, 80 CRI, 2700K

**RL460SN827PK**= 4" LED Retrofit Module with regressed baffle and lens, satin nickel baffle and ring, 80 CRI, 2700K

**RL460WH830PK**= 4" LED Retrofit Module with regressed baffle and lens, white baffle and ring, 80 CRI, 3000K

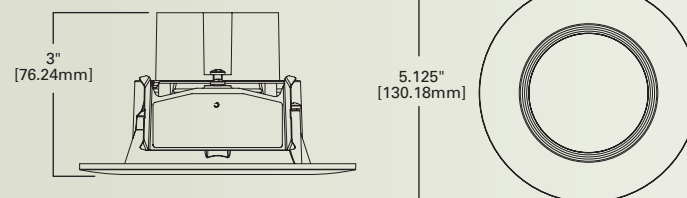
**RL460SN830PK**= 4" LED Retrofit Module with regressed baffle and lens, satin nickel baffle and ring, 80 CRI, 3000K

### Accessories

**HE26LED**=Replacement screw base adapter (one included with unit)

## Dimensions

RL460\*



## Housing Compatibility

RL4 comes with a dedicated LED connector for High Efficacy luminaire compliance (California Title 24, International Energy Conservation Code, Washington State Energy Code) and is cULus Listed for installation with HALO recessed LED housings (**H995ICAT**, **H995RICAT**).

The RL4 also includes an E26 Edison screw base adapter to accommodate many industry standard screw base housings. The series is cULus Listed and UL Classified for retrofit in the following housings:



**H995ICAT**

4" LED, IC, AIR-TITE,  
New Construction Housing



**H995RICAT**

4" LED, IC, AIR-TITE,  
Remodel Housing

RL460\*

UL Listed		UL Classified	
<b>Halo</b>	H99ICAT, H99RTAT, H99TAT, H995ICAT, H995RICAT	<b>Utilitech</b>	CR04ICAT
<b>All-Pro</b>	ET400ATSB, ET400RATSB, EI400ATSB	<b>Thomas</b>	PS4
		<b>Lithonia Lighting</b>	L3, L3R
		<b>Commercial Electric</b>	HBR2000B
		<b>Juno</b>	TC1, TC1R
		<b>Progress Lighting</b>	P830-TG, P832-TG

Juno®, Lithonia Lighting®, Utilitech®, Thomas®, Progress Lighting®, Commercial Electric®, and their product brand names, where identified above, are tradenames or trademarks of each respective company and Cooper makes no representations on these trademarks.



## Halo LED Collection

RL4 / RL56 / ML56

2nd Edition

Innovation you can rely on™

**COOPER** Lighting

**COOPER** Lighting



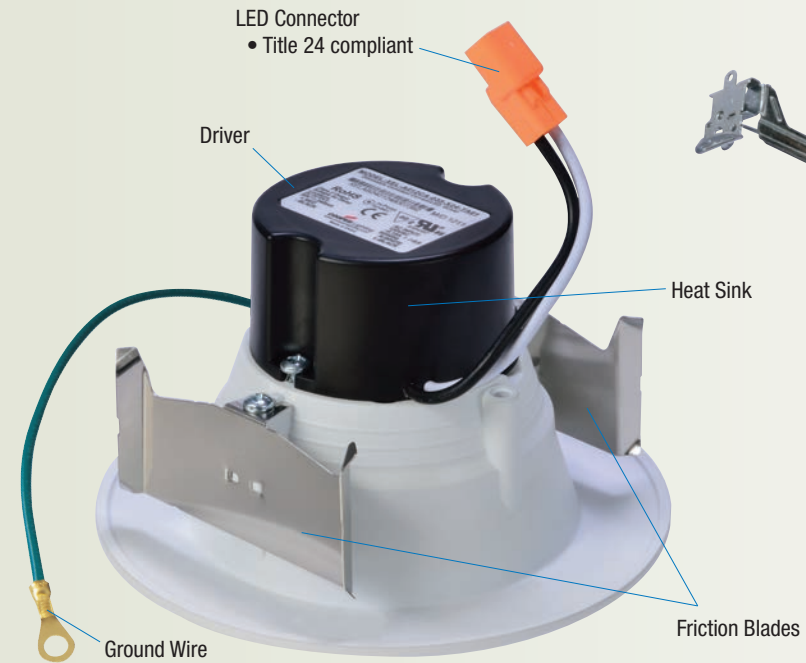
**RL460WH\***  
2700 or 3000K

\*See ordering information.



**RL460SN\***  
2700 or 3000K

\*See ordering information.



### Product Features

- 600 Lumens (nominal per CCT and trim finish)
- 2700K warm white or 3000K pure white light (CCT)
- 81 CRI
- 10.5W, 120V
- Lumen Maintenance: L70 at 50,000 hours (projected per IES TM-21)
- Compatible with 4" standard recessed housings: HALO<sup>®</sup>, All-Pro<sup>™</sup> and more
- Flexible mounting with friction blades
- Dimmable to 5% with select dimmers
- Damp and wet location listed (shower rated)
- Rated for IC, ICAT and may be used in Non-IC housings
- AIR-TITE<sup>™</sup> certified per ASTM-E283
- Durable die-cast construction
- Field-replaceable driver
- Diffusing, regressed lens
- Five-year limited warranty

Energy Data	RL460 Series
Minimum Starting Temp:	-30°C (-22°F)
EMI/RFI:	FCC Title 47 CFR, Part 15, Class B (Consumer)
Sound Rating:	Class A
Input Voltage:	120V
Input Frequency:	50/60Hz
Power Factor:	>0.90
THD:	<20%
Input Power:	10.5W
Input Current:	150mA



Qualified and compliant. Refer to ENERGY STAR<sup>®</sup> Qualified Products List and CEC (T24) Appliance Database for listings.

