

RF6L1 SERIES | 5-/6-Inch Retrofit Trim Module



RF6L1-WHT

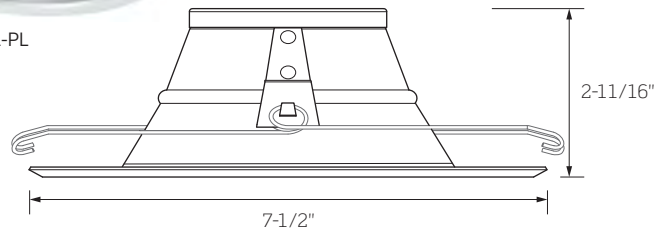
RF6L1-PL



cETLus
Certified



Suitable for
Wet Locations

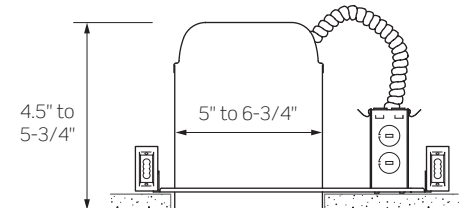


**DISCONTINUED ITEM:
LIMITED INVENTORY**

Consult Factory for Availability

Housing Compatibility

Module will fit in housings with the following dimensional space. E26 Socket, GU24 Base, or male IDEAL® 182 Quick-Connect Connector are required.



	RF6L1
WATTAGE	15W
LUMEN OUTPUT ¹	1000Lm
COLOR TEMPERATURE	2700K / 3000K
CRI	90
MOUNTING	Surface Mount
DIMMING TYPE	120V Forward/Reverse Phase Dimming
FINISH	Matte White or Platinum Haze Reflector, Matte White Trim Ring
LISTINGS	ETL Certified for use in the U.S. and Canada; Suitable for use in Wet Locations
WARRANTY	Five (5) year replacement after date of purchase
SYSTEM RATING	50,000 Hours @ 70% Lumen Maintenance

1. Approximate lumen output based on 3000K performance

ORDERING INFORMATION

Example Order: RF6L127KCE-PL

Luminaire	Color Temp/CRI	Base Adapter	Reflector/Trim Finish
RF6L1 5-/6-Inch Retrofit Module 15W/1000Lm	90 CRI 27KC 2700K 30KC 3000K	E E26 Base Adapter G GU24 Base Adapter	PL Platinum Haze Reflector/ White Trim Ring WHT White Reflector/ White Trim Ring

PRODUCT SPECIFICATIONS

CONSTRUCTION

- For use in New Construction and Retrofit light commercial and residential applications
- Compatible with most 5- and 6-inch Recessed Downlights (refer to housing size compatibility diagram above)
- Integral Reflector and Trim Ring are fabricated of heavy gage aluminum
- E26 Medium Screw Base or GU24 Base Harness Adapters for easy installation
- Nickel Plated Steel Torsion Springs secure module in selected Housing

PERFORMANCE SUMMARY

- Optical Acrylic Diffusion Lens produces high lumen transmission and even illumination
- Multiple LED chips with excellent fixture-to-fixture color consistency
- Direct 120VAC design – no driver needed
- 120V Forward/Reverse Phase Dimming