



LIGHTING

LOW FLICKER - 90 CRI RESIDENTIAL LED RETROFIT KIT LRG6 HIGH HEAT

PROJECT _____

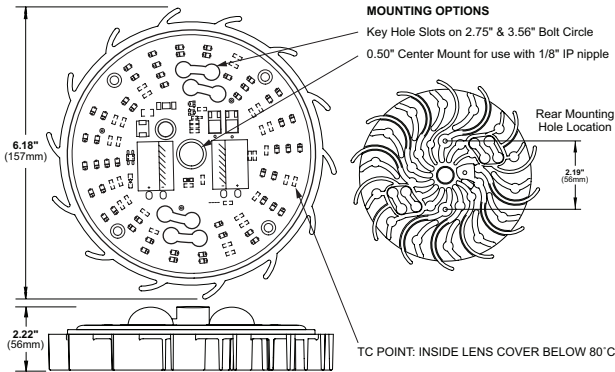
TYPE _____

VOLTAGE _____



Easily Convert existing fixtures to LED with UL 1598C Classified Kits. When installed according to instructions, retrofitted fixtures retain their UL Listing and do not require a field evaluation. Can be used to comply with 2016 Title 24 Part 6 High Efficacy LED source requirements. Our Retrofit kits are designed with an optical grade polycarbonate lens and a powdercoated one inch thick aluminum heat sink.

Our LRG6 Retrofit kits are approved for use in both thermal challenged existing (in-the-field) fixtures and new fixtures for factory installation. Mount options using center mount with nipple or self tapping screws with bosses on back.



CLICK/SCAN FOR VIDEO

RETROFIT MOUNTING HARDWARE

Universal hardware bag includes extra parts to cover multiple applications.
1ea. 3\"/>



MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 6.10\"/>



SPECIFICATIONS

- AC Driver-On-Board
- Constant Current Design
- Optical Grade Polycarbonate Lens
- Easy Install Mounting Options
- Mounting Hardware Included with Ground Wire
- 1\"/>

LIGHT SOURCE OPTION

DEDICATED LED SYSTEM - LR

- 120V, 50/60Hz
- Estimated 50,000 Hrs L₇₀
- Low Flicker
- On Board & Supplemental Surge Protection
- 3000K or 4000K CCT 90 CRI
- High Power Factor >0.90
- 18\"/>

GUIDE: LRG6-LT12W

CALL FOR PHOTOMETRIC INFORMATION

ITEM #	LIGHT SOURCE	CCT
LRH6	120V LIGHTWAVE LED	
	LT15-16W 1400lm	C-4K
	LT22-24W 2020lm	W-3K

REFER TO CATALOG FOR OPTION SPECIFICATIONS - Specifications subject to change without notice - FIXTURE SPEC 1/19

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