>110 LPW





For the Lighting Fixture OEM:

No need to send your fixtures to UL for recertification. You can simply install this kit at the factory, it already has UL1598 approval.

For the Electrician/ESCO:

Meets UL and NEC standards to retrofit existing fixture in the field.

The next generation of energy efficient LED Drum Fixture Module

RemPhos LEDCR™

This is the solution you have been waiting for. The LEDCR Drum Module by RemPhos Technologies can be used by fixture OEMs or as an in-the-field retrofit. The LED system offers an economical alternative to upgrade to long lasting LED lighting, while retaining the simple clean look of virtually any standard circular ceiling mount drum fixture. The LEDCR module is both an ETL 1598 Listed luminaire and ETL 1598C Classified Retrofit Kit featuring a unique LED array and driver. The module caries the Energy Star[®] CSD (Certified Subcomponent Database) Listing, making an easy path for OEM's to receive Energy Star[®] listing on their luminaires. The LEDCR mounts easily with no drilling to any style fixture. The LEDCR features a patent-pending design which allows the 4 LED arrays to expand in order to fit fixtures of different diameters. The LED module is available with multiple outputs color and temperatures.

All the benefits of a quality LED retrofit:

- 900-3000lm outputs available
- Long life (L70=50,000hrs)
- Reduced maintenance costs
- Available in 2700K-5000K, >80 CRI
- ETL, FCC, RoHs

Plus the unique benefits of the LEDCR:

- Unique flexible design to fit almost any fixture
- Screw-less/drill-less installation
- Superior optics means perfect light distribution
- Environmentally friendly manufacturing process
- Designed in the USA



LEDCR[®]



Details

Application Features: Easily install into almost any circular ceiling fixture with this high efficiency LED kit. We designed this system with the installer in mind; we made it as easy as possible for a quick install! Innovative design allows it to fit most fixture diameters. Extremely high efficacy at over 130LPW.

Construction: Powder-coated white stamped chassis, LED boards are riveted in place and can swing out.

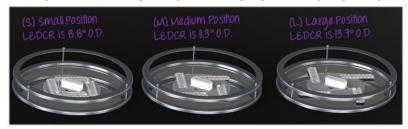
Electrical: 92% efficient UL Recognized internal driver, LM80 LEDs

Optics: Patent-pending optical system delivers perfectly uniform light to the fixture.

Approvals: ETL Listed to UL1598 as an LED Luminaire and UL1598C Classified Retrofit Kit. Energy Star[®] CSD.

Manufactured: China – 5 Year Warranty

Unique LED arrays expand to fit fixture perfectly!



US and Foreign Patents Pending

Designed by <mark>US.</mark> Made by <mark>US.</mark>

Optional Microwave high/low motion sensor:



