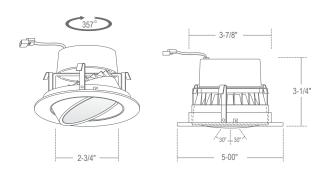
**TYPE** CATALOG#

# **LRELD488W - ADJUSTABLE GIMBAL (600LM)**

4" LED





120V LED **SPECIFICATION** 

Application: This Adjustable LED Pull Down Trim can be used with LITON new construction and remodel housings with a Orange Push-In Quick Connector Base and is retrofittable for use with line voltage housings.

Mounting: Mounts into standard 4" General Purpose Recessed housing cans with Steel pressure springs mounted on trim to ensure positive retention inside housing.

Power Connection: Comes standard with socket mounted to top of fixture. Meets CA Title 24 Requirements and other standards restricting the use of Medium Base or Bi-Pin Sockets.

Lumen Maintenance: Minimum 35,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management: Effective thermal dissipation facilitated by integral cast-aluminum, finned heat sink design for maximum heat rejection to provide long LED life.

Driver: Electronic Direct Current driver mounted on fixture. Comes standard with Incandescent dimming. Smoothly dims down to 5% with standard Incandescent and Low Voltage dimmers.

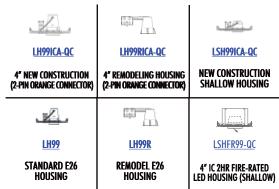
Dimming: Smoothly dims down to 5% of initial light output with flicker-free performance. Works with standard incandescent dimmers. Factory qualified for use with Lutron brand dimmers: S600PR, DVSCCL-153P & DV600PR as well as Leviton IP106-600W. Works with standard electronic low voltage (ELV) dimmers. Factory qualified for use with Lutron brand dimmers: SELV300P, DVELV-300P, MAELV-600 and NELV-450.

Color Temperature: Comes with 3000K Warm White LED's binned according to ANSI C78 377A for color temperature and chromaticity ranges.

**Safety Labels:** ETL/CETL listed. Suitable for damp locations. NYC approved: Calendar#41937. High Efficacy Luminaire Certified by the California Energy Commission (CEC) as Title 24 / JA8 Compliant.

Warranty: Covered by a 3 Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and a voided warranty.

# COMPATIBILITY



Note: Wattage limitations on compatible items must be met.

### LED Details:

9W 600 Lumen Package

Color Rendering Index (CRI)2: 90 Color Temperature: 3000K Lamp Equivalent: 50W R/PAR30

- · Highly versatile: for new construction, remodel and retrofit applications
- 9 Watts, 600 Lumens
- 90 CRI Standard

## Title 24/JA8 Compliant

- LRELD488W
- LRELD488W\_-T27
- LRELD488W -T40

**FEATURE:** 

LRELD488W

LRELD488W







COLOR TEMP OPTIONS











Blank

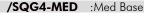
:None

**Blank** :3000K **-T27** :2700K² -**T40** :4000K\*

Special Order











**ORDERING EXAMPLE: LRELD488W**