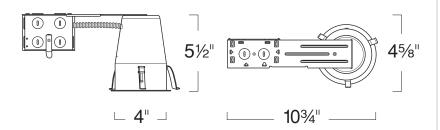
TYPE CATALOG#

LHBLD4R - 3.5" 19W REMODEL LED HOUSING

3.5" 19W MINI-ARC LED





19W Max LED **SPECIFICATION**

Application: High-output architectural-grade miniature recessed LED downlight housing is perfect for remodel applications. Designed for low to medium height ceilings in commercial and architectural applications. A variety of trims, styles and finishes are available to achieve

Housing: Pre-wired housing adjusts up to a 1 1/4" ceiling thickness. Integral thermal protector to guard against improper lamping and installation. Trim is secured with torsion

Mounting: Housing suitable for existing or new construction installations, supplied with high tension remodeling clips, designed to secure the housing to an existing sheetrock ceiling for fast and easy installation.

Driver: Electronic Direct Current LED driver integrally mounted in electric junction box.

Power Connection: LED lamp array is replaceable via on board quick disconnect terminal. Meets CA Title 24 Requirements and other standards restricting the use of Medium Base or Bi-Pin Sockets

Lumen Maintenance: Minimum 50,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Junction Box :16 gauge pre-wired galvanized steel Junction Box, 32 cubic-inch for a maximum of (8) #12 AWG wires. Furnished with (7) 3/4" and (4) Romex knock-outs. Strain clamps to install or remove covers for easy access and ground wire. Equipped with safety standard fitting for flex-conduit.

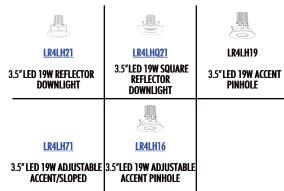
Insulation Contact: Non-IC rated housing must be kept 3" from insulation.

Dimming: 0-10V dimming option (-D10) works with most 0-10V dimmers. Factory qualified for use with Leviton IP710-DLX and Lutron NTFTV-WH. The Lutron Hi-Lume 1% dimming option (-DHL) works with compatible Lutron dimmers: NovaT NTF-10-277, Skylark SF-12P277 & Vierti VTF-6A. **Uni-Dim**TM is a universal dimming system that works with most ELV, Incandescent and 0-10V fluorescent dimmers.

Caution: LITON recommends use of surge protectors on the power entering LED Housings. Surge damage is not covered by warranty.

Label: cETL Listed Assembled in USA

COMPATIBILITY



Note: Wattage limitations on compatible items must be met.

Assembled in USA

Benefit:

277V input available

• Emergency Battery Backup Option

Driver mounted away from LED for cooler operation

FEATURE:









OPTION

LHBLD4R WATTAGE LHBLD4R 19C70 :19W* :120V Non-Dimming **Blank** :120V/277V

UE-D10 :120V/277V 0-10V

Not rated for Insulation Contact

ID#: 2723

ORDERING EXAMPLE: LHBLD4R19C70