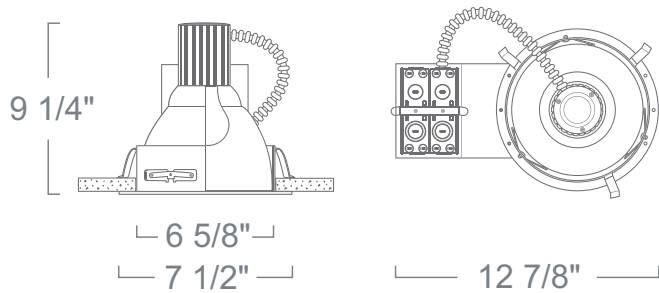


Remodel Architectural Housing w/ Baffle w/ Prismatic Lens LH600 SERIES - 6" ARCHITECTURAL INCANDESCENT RECESSED LIGHTING



SPECIFICATION

Ceiling cut-out: 6 3/4"

Application: Architectural-grade recessed downlight housing for low to medium height ceilings and commercial installations. A variety of trims, compatible styles and finishes are available to achieve the proper décor and illumination.

Housing Frame: 16 gauge galvanized plaster ring with powder coat finish, six friction clips secure trim to housing. Pre-installed torsion remodeling clips for secure installation on existing ceiling.

Mounting: Housing suitable for existing or new construction installations, supplied with 4 high tension remodeling clips, designed to secure the housing to an existing sheetrock ceiling up to 1" thick for fast and easy installation from below the ceiling line.

Socket Cap: Extruded aluminum socket cap, 1 1/4" vertically adjustable socket arm with set screw which enables the use of multiple lamp types and repositioning to optimize lamp performance. Furnished with heat sink fins to vent lamp heat and extend lamp life. Accepts compatible reflector trims.

Socket: Standard porcelain medium screw base socket with high temperature leads.

Junction Box: 16 gauge pre-wired galvanized steel double Junction Box, 64 cubic-inch for a maximum of (8) #12 AWG wires. Furnished with (10) 3/4", (2) 1" and (8) Romex knock-outs. Strain clamps to install or remove covers for easy access and ground wire. Equipped with safety standard die-cast aluminum fitting for flex-conduit.

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

Safety Labels: UL/CUL listed for through-branch wiring (16) No.12 AWG 90°C and suitable for damp locations. NYC approved: Calendar #41937.

Label: cETL Listed

Assembled in USA

FEATURE:



Application: Architectural-grade recessed downlight reflector for low to medium height ceilings for commercial and architectural installations. Reflector designed for minimal glare from lamp without sacrificing lumen output. Regressed tempered glass lens allows for special control of light output. Protects lamp while reducing lamp image.

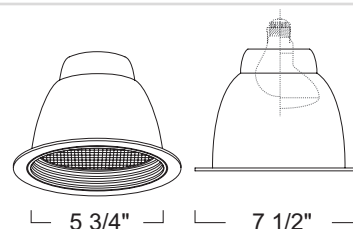
Mounting: Pre-punched key holes allow mounting of socket cap assembly for housing, with vertically adjustable socket cap. Reflector held in place with 6 steel pressure springs mounted on housing frame.

Suitable for Damp and Wet Location Installations.

Warranty: Covered by a 3 Year Warranty to be free of defects in materials and craftsmanship.

Label: UL Listed, cETL Listed

Assembled in USA



REMODEL ARCHITECTURAL HOUSING LH600R 120V 150W Max PAR30/ A19/ A21 MED E26

| WATTAGE | OPTIONS |
|--------------|--------------------------|
| LH600R :150W | Blank :None -FS :Fuse |

BAFFLE W/ PRISMATIC LENS LR674 120V 150W Max PAR30/PAR38/A19/A21

| BAFFLE / FLANGE FINISH | | GLASS |
|------------------------|--------------------------------|-----------------------|
| LR674NNF | :Natural Baffle/Natural Flange | Blank :Prismatic Lens |
| LR674WWF | :White Baffle/White Flange | -AL :Albalite |
| LR674BWF | :Black Baffle/White Flange | -CF :Center-Frost™ |
| LR674COCOF | :Copper Baffle/Copper Flange | -CL :Clear |
| LR674MOMOF | :Mocha Baffle/Mocha Flange | -FR :Frosted |

Ordering example: LH600R/LR674BWF-AL