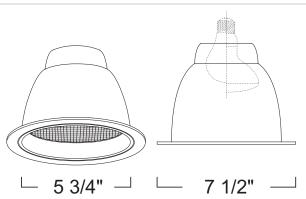
**TYPE** 

## **LR672 - REFLECTOR W/ LENS**

## **6" INCANDESCENT TRIMS**





120V 150W Max PAR30/PAR38/A19/ A21 MED E26

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.

Reflector / Flange Finish: One piece spun low-iridescent aluminum reflector with seem less self-flanged ring Available in Clear Reflector/White Flange, Satin Haze Reflector/Satin Haze Flange and White Reflector/White Flange.

 ${\it Glass:}$  Quality tempered glass adds a decorative element Available in Prismatic Lens, Albalite, Center-Frost<sup>TM</sup>, Clear and Frosted.

Label: UL Listed, cETL Listed

Assembled in USA



## COMPATIBILITY







Note: Wattage limitations on compatible items must be met.

**FEATURE:** 

LR672

LR672













**GLASS** 

**CWF** :Clear Reflector/White Flange **Blank**: Prismatic Lens -AL -CF SNF :Satin Haze Reflector/Satin Haze Flange :Albalite :Center-Frost<sup>TM</sup> **WWF**: White Reflector/White Flange

-CL :Clear -FR :Frosted

ID#: 553



ORDERING EXAMPLE: LR672SNF-AL

Product specifications subject to change without notice. www.liton.com





**REFLECTOR / FLANGE FINISH** 

