

Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

For use with frame-in LP6 and LP6F, and housings LC6, LI6, L7X, L7XR, LI6F, L7XF and L7XFR.

CONSTRUCTION

- Aluminum white reflector.
- Polyester powder coat paint.
- Opal or prismatic polycarbonate diffuser.
- Drop or flush lens.
- White integral flange or white plastic flange.

INSTALLATION

- Socket to trim interface.
- Rough-ins with clips retain trim.
- Retaining clips riveted to top of trim to hold trim inside housing.

LISTING

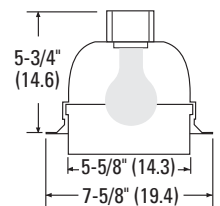
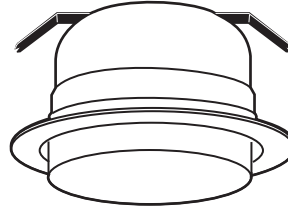
- U.L. Listed to U.S. and Canadian safety standards.
- Wet location listed.
- Pull on clip Patent # (U.S.) 5707143, (Canada) 2193902.

6" Full Reflector Trim

6L1/2

LENS

Wet Location
Narrow Flange



Specifications

- Height: 5-3/4 (14.6)
- Lamp opening: 5-5/8 (14.3)
- Diameter: 7-5/8 (19.4)
- Trim height when used with Non-IC incandescent rough-ins.

All dimensions are inches (centimeters).

ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: **6LD1**

Finish

- 6LD1** Drop opal lens
- 6LD2** Drop prismatic lens
- 6LF1** Flush opal lens
- 6LF2** Flush prismatic lens

Options

- PF** Integral white plastic flange¹

Housing Compatibility

Housing and trim ordered separately.

Application	Source wattage	Maximum	Housing	
IC	Incandescent	40 A19	LI6	
		13 DTT	L7XF, L7XFR	
		32 TRT*	LI6F	
Non-IC	Incandescent	26 TRT	LI6F, L7X, L7XF, L7XFR	
		Fluorescent	60 A19	LC6, LP6, L7X, L7XR
			18 TRT*	L7XF, L7XFR
13DTT	LP6F			
		18DTT*	LP6F	
		26TRT	LP6F	

NOTES:

- Flush lens (6LF1, 6LF2) with plastic flange option is not compatible with CFL housings.

* Drop lens only.

