

Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

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

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.

Maximum ceiling thickness 1/2"

LISTING

U.L. Listed to U.S. and Canadian safety standards.

Wet location listed.

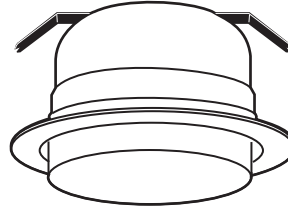
Pull on clip Patent # (U.S.) 5707143, (Canada) 2193902.

6" Full Reflector Trim

6L1/2

LENS

Wet Location
Narrow Flange



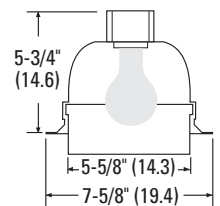
Specifications

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 flange

Housing Compatibility

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

* Drop lens only.

