

FEATURES & SPECIFICATIONS

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

CONSTRUCTION — Aluminum white reflector.

Polyester powder coat paint.

White eyelid faceplate.

White integral flange as standard.

INSTALLATION — Socket to trim interface.

Retaining clips riveted to top of reflector hold trim inside housing.

Rough-ins with clips retain trims.

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

Damp location listed.

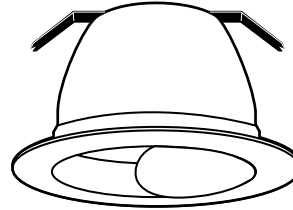
Note: Specifications subject to change without notice.

Catalog Number
Notes
Type

6" Full Reflector Trim

6W1

PREMIUM WALLWASH
Narrow Flange



Specifications

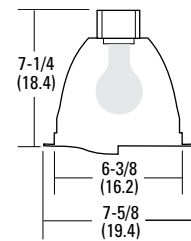
Height: 7-1/4 (18.4)

Lamp opening: 6-3/8 (16.2)

Diameter: 7-5/8 (19.4)

Trim height when used with
Non-IC incandescent rough-ins.

All dimensions are inches (centimeters)
unless otherwise specified.



ORDERING INFORMATION

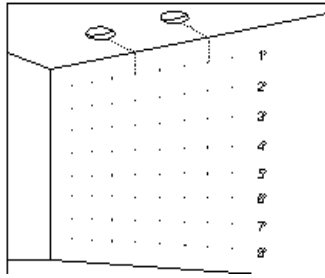
For shortest lead times, configure product using **standard options (shown in bold)**.

Example: 6W1

6W1	
Series	Finish
6W1	(blank) White eyelid

Housing Compatibility <i>Housing and trim ordered separately.</i>			
Application	Source	Maximum wattage	Housing
IC	Incandescent	40 A19	LI6
	Fluorescent	13 DTT	L7XF, L7XFR, LI6F
		26 TRT	L7XF, L7XFR, LI6F
Non IC	Incandescent	100 A19	LC6, L7X, L7XR, LP6
	Fluorescent	18 DTT	LP6F, L7XF, L7XFR
		18 TRT	L7XF, L7XFR
		26 TRT	LP6F

6W1 6" Premium Wallwash Full Reflector Trim



Footcandle values are initial and tables are based on a minimum of 6 units. For fixture-to-wall distance other than those shown, use maximum of 1 to 1 spacing (distance between fixtures not more than distance to wall) for best results.

		UNITS 3' FROM WALL						UNITS 4' FROM WALL						UNITS 5' FROM WALL						UNITS 6' FROM WALL					
		3'—			4'—			4'—			5'—			5'—			5'—			6'—					
6W1, 100W A19 lamp, 1750 rated lumens, test no. 2188120209	1'	10	7	10	9	6	9	5	3	5	4	3	4	3	2	3	2	2	2						
	2'	17	12	17	14	10	14	8	6	8	7	5	7	5	3	5	4	3	4						
	3'	19	15	19	16	13	16	10	8	10	9	7	9	6	4	6	5	4	5						
	4'	17	14	17	14	13	14	11	8	11	9	8	9	7	5	7	6	5	6						
	5'	14	12	14	11	11	11	10	8	10	9	8	9	7	6	7	6	5	6						
	6'	11	9	11	9	8	9	9	7	9	7	7	7	7	6	7	6	5	6						
	7'	8	7	8	7	6	7	7	6	7	6	6	6	6	5	6	5	5	5						
	8'	6	5	6	5	5	5	6	5	6	5	5	5	5	4	5	5	4	5						
	9'	5	4	5	4	4	4	5	4	5	4	4	4	5	4	5	4	4	4						
	10'	4	3	4	3	3	3	4	3	4	4	3	4	4	3	4	3	3	3						
6W1, 13W F13DTT/27K lamp, 660 rated lumens, test no. 2188041303	1'	8	6	8	7	4	7	3	3	3	3	3	3	2	2	2	2	2	2						
	2'	14	12	14	11	9	11	7	8	7	5	7	5	4	4	4	4	3	4						
	3'	13	12	13	10	10	10	7	8	7	6	6	6	5	4	5	4	4	4						
	4'	10	10	10	8	9	8	8	7	8	6	6	6	5	5	5	4	4	4						
	5'	7	7	7	6	6	6	6	6	6	5	6	5	5	4	5	4	4	4						
	6'	5	5	5	4	4	4	5	5	5	4	4	4	5	4	5	4	4	4						
	7'	4	3	4	3	3	3	4	4	4	3	3	3	4	3	4	3	3	3						
	8'	3	2	3	2	2	2	3	3	3	2	2	2	3	3	3	2	2	2						
	9'	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2						
	10'	1	1	1	1	1	1	2	2	2	2	1	2	2	2	2	2	2	2						

To calculate light levels for other lamps, multiply the footcandle levels by the ratio of desired-lamp lumens to displayed-lamp lumens.

Example: fc level at nadir for 100W A19 is 19. With a 75W A19, fc level is $19 \times (1,210/1,750)$ or 13 fc.

Incandescent		Compact Fluorescent	
Lamp	Lumens	Lamp	Lumens
150W A21	2,850	26W DTT	1,800
100W A19	1,750	18W DTT	1,250
75W A19	1,210	13W DTT	860
60W A19	870		
40W A19	460		

Consult chart on page LAMP for appropriate R or PAR lamp data.