

Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

For use with housings LCP, LC6, LI6, L7XP, L7XPR, L7X and L7XR.

CONSTRUCTION

Aluminum white sphere.

Polyester powder coat paint.

White narrow integral flange.

40 degree vertical tilt standard.

350 degree horizontal rotation.

INSTALLATION

Socket to trim interface.

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

LISTING

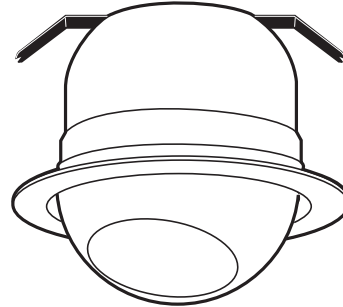
U.L. Listed to U.S. and Canadian safety standards.

Damp location listed.

6" Finishing Trim

CE1

EYEBALL
Narrow Flange



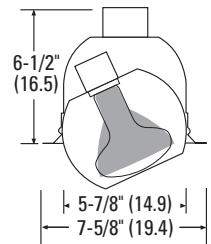
Specifications

Height: 6-1/2 (16.5)

Lamp Opening: 5-7/8 (14.9)

Diameter: 7-5/8 (19.4)

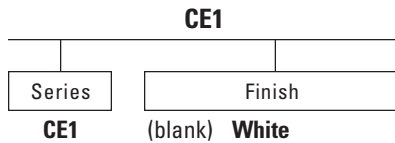
Trim height when used with Non-IC incandescent rough-ins.



All dimensions are inches (centimeters).

ORDERING INFORMATION

All configurations of this product are considered "standard" and have short lead times.
Example: CE1



Housing Compatibility

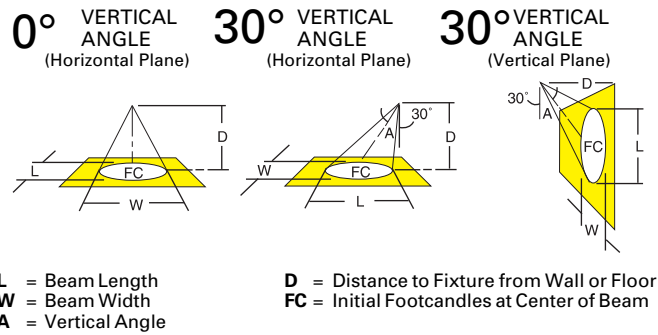
Housing and trim ordered separately.

Application	Source	Maximum wattage	Housing
IC	Incandescent	75 PAR30 65 BR30	LCP, LC6, LI6, L7X, L7XR, L7XP, L7XPR LCP, LC6, LI6, L7X, L7XR, L7XP, L7XPR

CE1 6" Eyeball Full Reflector Trim

Lamp Performance Data

The lighting performance data charts shown provide lighting levels (footcandles), beam spread (in degrees and feet), rated lamp life. Data is presented at 0° and 30° vertical angles and for various distances from the wall or ceiling.



LAMP PERFORMANCE DATA

Lamp	Rated Life Hours	Max. CP	Beam Spread	VERTICAL ANGLE (A)											
				0° Horizontal Plane				30° Horizontal Plane				30° Vertical Plane			
				D	FC	L	W	D	FC	L	W	D	FC	L	W
75W R30 FL	2000	400	81°	3	44	5.1	5.1	3	29	9.0	5.9	1	50	—	3.4
				4	25	6.8	6.8	4	16	12.0	7.9	2	12	—	6.8
				5	16	8.5	8.5	5	10	15.0	9.9	3	6	—	10.2

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

Beam Spread = L and W computed as 50% maximum candlepower.

Tested to current IES and NEMA standards under stabilized laboratory conditions. Various operating factors can cause differences between laboratory data and actual field measurements. Dimensions and specifications are based on the most current available data and are subject to change without notice.