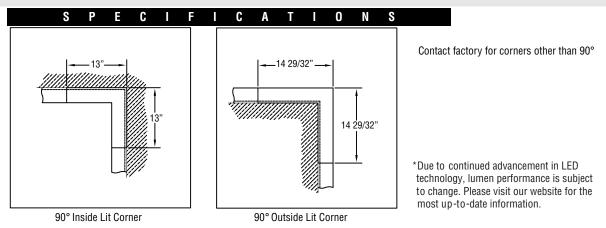
Catalog Number Project Name

Paladia[™]-LED Perimeter Series

Lighted Corner Specifications



Paladia-LED Perimeter Series 3" x 4" wall mounted indirect.

Construction

Mitered and welded .060" thick extruded aluminum.

Finish

Standard and premium finishes are baked powder coat electrostatically applied

(2.0 mil. minimum thickness) to assure aesthetics and durability.

Optical Controls

FDC - Frosted .060" thick polycarbon ate dust cover - (Standard).

OP - Open Top - (Optional).

Light Engine

LED light source available for 3000K, 3500K, and 4000K CCT, in high and medium

light outputs, and 80 or 90 CRI:

HO - High Output (with Frosted Dust Cover)

*1808 Total Delivered Lms. at 14 System Watts (Using 4000K LED modules)

HO - High Output (Open Top)

*2012 Total Delivered Lms. at 14 System Watts (Using 4000K LED modules)

MO - Medium Output (with Frosted Dust Cover)

*1231 Total Delivered Lms. at 9 System Watts (Using 4000K LED modules)

MO - Medium Output (Open Top)

*1367 Total Delivered LMs. at 10 System Watts (Using 4000K LED modules)

Driver

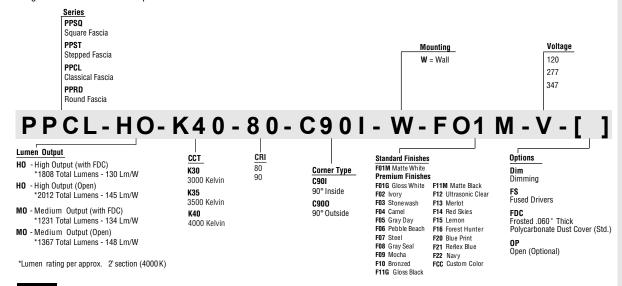
Osram-Sylvania "Optotronic" power supply is UL/CUL recognized, 0 - 10V dimming available, 120-277 universal voltage. 347V is available.

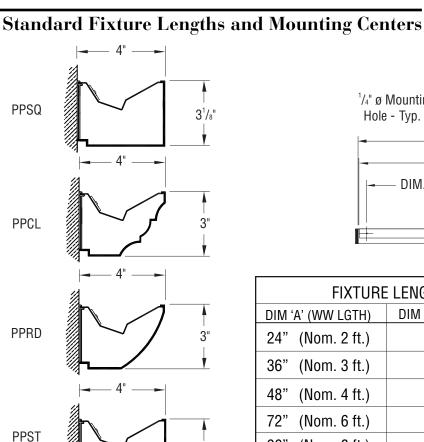
0 0 D

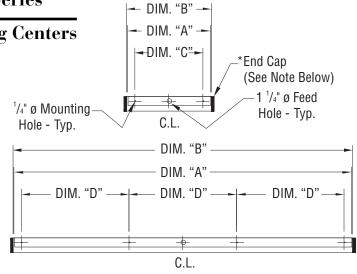
Standard lighted corners are 90° Outside Corner, 90° Inside Corner.

Catalog Logic

All lighted corners should be specified and ordered as follows:

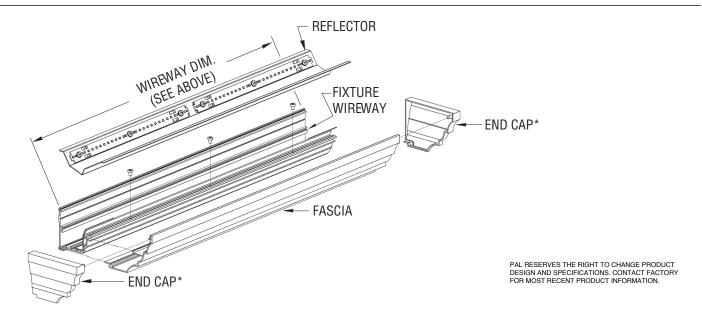






		I	1
FIXTURE LENGTH		MOUNTING CENTERS	
DIM 'A' (WW LGTH)	DIM 'B' (*FASCIA LGTH)	DIM 'C'	DIM 'D'
24" (Nom. 2 ft.)	24 1/4"	18"	
36" (Nom. 3 ft.)	36 1/4"	30"	
48" (Nom. 4 ft.)	48 1/4"	42"	
72" (Nom. 6 ft.)	72 1/4"		22"
96" (Nom. 8 ft.)	96 1/4"		30"
144" (Nom. 12 ft.)	144 1/4"		42"

*Does not include fascia end caps.



*Note: End caps are used whenever the fixure or fixture row does not terminate against a wall or into a corner.

Add 5/8" per End Cap to the overall length of fixture or fixture row. (11/4" total for 2 End Caps)

