

Perifina Square Corner 4 in.

Recessed Mud-In Corner Cove Luminaire

Specification Submittal

Perifina Square Corner 4 in. illuminates corners at wall-to-wall, and wall-to-ceiling intersections. It is compatible with 5/8 in. drywall, easy to install, and unlike most solutions on the market, Perifina Square Corner 4 in. can easily go around corners without light gaps or the need for complicated soldering.

Project Name:

Project Location:

Fixture Type:

SKUs:

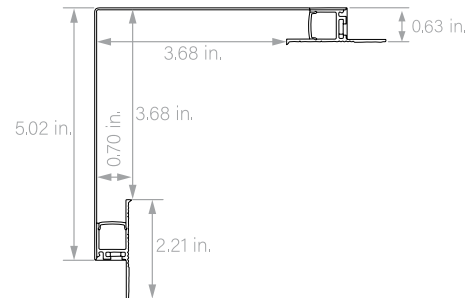


Features & Benefits

- Designed to easily wrap around corners with no light gaps and no soldering
- Paintable backing plate ensures it blends in with any decor or color pallet
- Superior color rendering
- High R9 and R13 values
- 2-step MacAdam ellipse for unparalleled quality and consistency
- Complete UL listed luminaire

Dimensions

Fixture Cross Section



System Builder

Prefix	Location	Output	CCT	Lens	Finish	Length (Minimum 2 ft.)	Lead	Lead Length
OP-REC-SC4	I			FRT	ALU		1LEAD	
		White Light	White Light			XXX		XXX
		L2	2200K			Length in 1 in. increments		1-120 in.
		200+ lm/ft (2.0W)	2400K					
		L4	2700K			- The fixtures come in segments up to 96 in.		
		400+ lm/ft (4.0W)	3000K			- If over 96 in., multiple segments of the profile will be supplied. The light engine will be cut to length with standard 3 ft. leads		
		L6	3500K					
		600+ lm/ft (6.2W)	4000K					
			5000K					
		RGBW+	RGBW+					
		RGBW6	3000K					
		600± lm/ft (10.0W)						
		RGBW8						
		800± lm/ft (15.4W)						
		RGBW10						
		1000+ lm/ft (20.4W)						
		Tunable	Tunable					
		L4	30-18K					
		400+ lm/ft (6.8W)						
		L10						
		1000+ lm/ft (12.0W)						

Fixtures are supplied with Optique's remote Universal power supply supporting 0-10, 1-10V, MLV, ELV dimming and voltage input from 100V-277V.

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Output

Indoor

White Light

L-Level		L2	L4	L6
Lumens (per ft.)	2200K	187	395	568
	2400K	191	399	619
	2700K	210	477	738
	3000K	219	458	715
	3500K	233	478	748
	4000K	239	496	755
	5000K	239	503	756
Wattage (per ft.)		2.0	4.0	6.2
Max Run Length* (ft.)		68	42	30

RGBW+

Output (lm/ft)		RGBW6	RGBW8	RGBW10
Lumens (per ft.)	3000K	544	788	1015
Wattage (per ft.)		10.0	15.4	20.4
Max Run Length* (ft.)		19	12	9

Tunable

Output (lm/ft)		L4	L10
Lumens (per ft.)	30-18K	648	1124
Wattage (per ft.)		6.8	12.0
Max Run Length* (ft.)		20	12

*Maximum individual fixture per power feed.