



Date		Project	
Type		Part Number	

ARCHITECTURAL LUMINAIRES BY RENO LIGHTING

OPS Series

Architectural Slim Full Cut-Off Wall Pack



RENO LIGHTING's OPS series LED Architectural Slim Full Cut-off Wall Pack uses industry-leading LED chips and drivers to deliver a quality, energy saving lighting solution. It is also designed for an easy install, directly fitting onto existing electrical boxes, making it the contractor's choice when replacing older high pressure sodium and metal halide wall packs.



Product Features

- DLC Premium
- Dark Sky Certified for 3000K setting only
- Aluminum Alloy body
- Power coated black (custom colours available)
- Polycarbonate Lens
- Even Light Dispersion and Reduced Glare
- Optional DC Photocell available
- Surge Protection: 4KV (25/40/60W) / 6KV (75/100/120W)
- Operating temperature: -49°F to +113°F (-45°C to +45°C)
- Rated Lifetime L70 >100,000 hrs
- 10 year limited warranty

Key Specifications

Voltage	120-347V
Wattage	Selectable Wattage: R1 - 25/40/60W R2 - 75/100/120W
Efficacy	125 lm/W
CCT	Selectable: 3000K/4000K/5000K
CRI	>80
Lumens	Up to 15,000 lm
Beam Angle	95°
Dimming	0-10V
Mounting	Wall
Application	Commercial, Parking, School and Hospital





Specifications

Order#	Model	Wattage	Voltage	Efficacy	Lumens	CCT
R51027	RENO-SFWP-DV-MCCT-R1	25/40/60W	120-347V	125 lm/W	3,125/5,000/7,500 lm	30/40/5000K
R51028	RENO-SFWP-DV-MCCT-R2	75/100/120W	120-347V	125 lm/W	9,375/12,500/15,000 lm	30/40/5000K

DLC Certification

Order#	Model	Application	Standard	Premium
R51027	RENO-SFWP-DV-MCCT-R1	Outdoor Full-Cutoff Wall-Mounted Area Luminaires	-	S-P2ZS41
R51028	RENO-SFWP-DV-MCCT-R2	Outdoor Full-Cutoff Wall-Mounted Area Luminaires	-	S-HJVMWT

Sensor Accessories



RENO-WP-PS
Standalone Photocell
Sensor (DC)

Order#	Model	Description
R59101	RENO-WP-PS	Standalone DC Photocell Sensor

Dimensions

OPS WP

Width: 14.2" (360.8 mm)

Height: 9.3" (235.5 mm)

Depth: 6.0" (153.0 mm)