



HALO Series

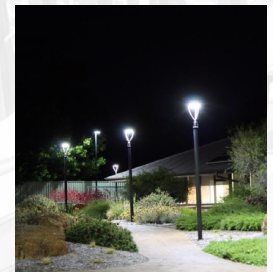
Architectural Post Tops



Date		Project	
Type		Part Number	

ARCHITECTURAL LUMINAIRES BY  RENO[™] LIGHTING

The RENO Post Top Fixture provides high quality illumination ideal for outdoor locations requiring energy-savings and a long life which is great for both security and decorative post top lighting for commercial applications such as parking lots or large walkways or parks.



Product Features

- DLC Premium
- Dark Sky Approved when set to 3K
- Die-Cast Aluminum housing
- Powder coated black or white finish
- Custom Colours Available
- Polycarbonate Lens
- IP66 Wet Location Rated
- Compatible with either RENO Smart NLC System or RENO Standalone Sensors
- Operating Temperature: -40°F to +104°F (-40°C to +40°C)
- Rated Lifetime L70(hrs): >100,000
- 10 year limited warranty

Key Specifications

Voltage	120-347V
Wattage	Selectable Wattage: R1 - 40/50/60W R2 - 60/80/100W R3 - 120/135/150W
Efficacy	130 lm/W
CCT	Selectable: 3000K/4000K/5000K
CRI	>70
Lumens	Up to 19,500 lm
Beam Angle	90°
Dimming	Reno Smart and Standalone Sensor Compatible
Mounting	Pole Mount
Applications	Pathways, Outdoor parking, Commercial





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LIGHTING

Specifications

Order#	Model	Wattage	Voltage	Efficacy	Lumens	CCT	Finish
R55004	RENO-PT-DV-MW-MCCT-R1	40/50/60W	120-347V	130 lm/W	5200/6500/7800 lm	30/40/5000K	Black
R55005	RENO-PT-DV-MW-MCCT-R2	60/80/100W	120-347V	130 lm/W	7800/10400/13000 lm	30/40/5000K	Black
R55006	RENO-PT-DV-MW-MCCT-R3	120/135/150W	120-347V	130 lm/W	15600/17550/19500 lm	30/40/5000K	Black
R55011	RENO-PT-DV-MW-MCCT-R1-WH	40/50/60W	120-347V	130 lm/W	5200/6500/7800 lm	30/40/5000K	White
R55012	RENO-PT-DV-MW-MCCT-R2-WH	60/80/100W	120-347V	130 lm/W	7800/10400/13000 lm	30/40/5000K	White

DLC Certification

Order#	Model	Application	DLC Standard	DLC Premium
R55004	RENO-PT-DV-MW-MCCT-R1	Outdoor Pole/Arm-Mounted Decorative Luminaires	–	S-S8G41C
R55005	RENO-PT-DV-MW-MCCT-R2	Outdoor Pole/Arm-Mounted Decorative Luminaires	–	S-M3DP97
R55006	RENO-PT-DV-MW-MCCT-R3	Outdoor Pole/Arm-Mounted Decorative Luminaires	–	S-BORKP5
R55011	RENO-PT-DV-MW-MCCT-R1-WH	Outdoor Pole/Arm-Mounted Decorative Luminaires	–	S-S8G41C
R55012	RENO-PT-DV-MW-MCCT-R2-WH	Outdoor Pole/Arm-Mounted Decorative Luminaires	–	S-M3DP97

Mounting Accessories



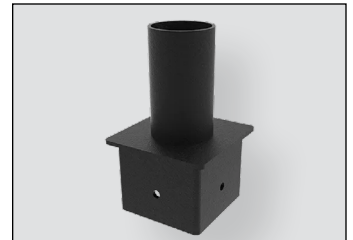
R59304



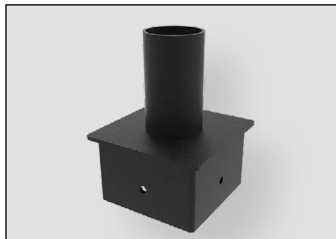
R59305



R59306



R59308



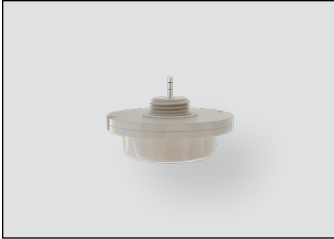
R59309

Order#	Model	Description
R59304	RENO-TAR3	Tenon Adapter for 3 inch Round Poles
R59305	RENO-TAR4	Tenon Adapter for 4 inch Round Poles
R59306	RENO-TAR5	Tenon Adapter for 5 inch Round Poles
R59308	RENO-TAS4	Tenon Adapter for 4 inch Square Poles
R59309	RENO-TAS5	Tenon Adapter for 5 inch Square Poles

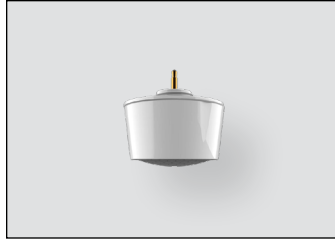




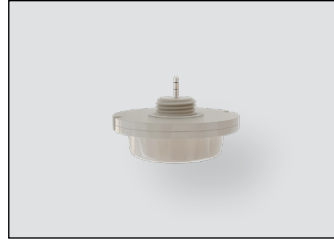
RENO Standalone Sensor Accessories



R71002



R74004



R72001



R73002



R73005

Order#	Model	Description
R71002	RENO-SENSOR-MW-H	Microwave Sensor
R74004	RENO-SENSOR-PIR3.5-PH15M	Long Detection Range PIR Sensor
R72001	RENO-SENSOR-PC-S	Photocell Sensor
R73002	RENO-REMOTE-H	Remote Control for Standalone Sensors (With Screen)
R73005	RENO-REMOTE-H-ECO	Remote Control for Standalone Sensors (Without Screen)

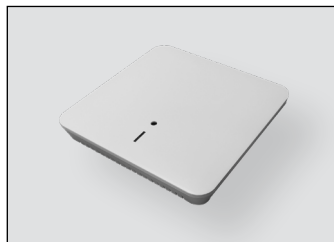
RENO Smart NLC System & Standalone Sensor Accessories



R75001



R75002



R75201

Order#	Model	Description
R75001	RENO-RS-JK-BPDN-12V	Bluetooth 3.5mm Jack PIR Sensor for RENO Smart NLC System
R75002	RENO-RS-JK-BMVM-12V	Bluetooth 3.5mm Jack Microwave Sensor for RENO Smart NLC System
R75201	RENO-RS-GW-BCNW	Ceiling Mounted Gateway for RENO Smart NLC System



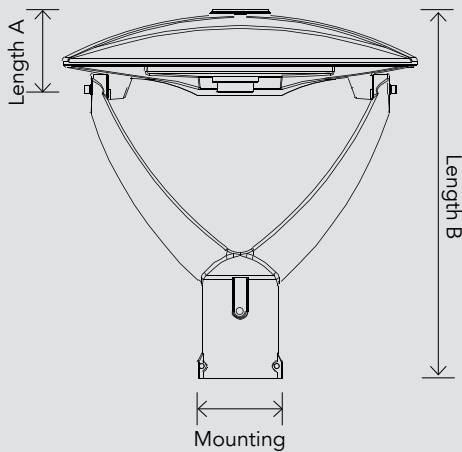


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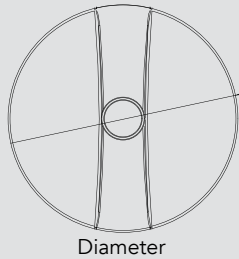
ARCHITECTURAL LUMINAIRES BY  **RENO**
LIGHTING

Dimensions

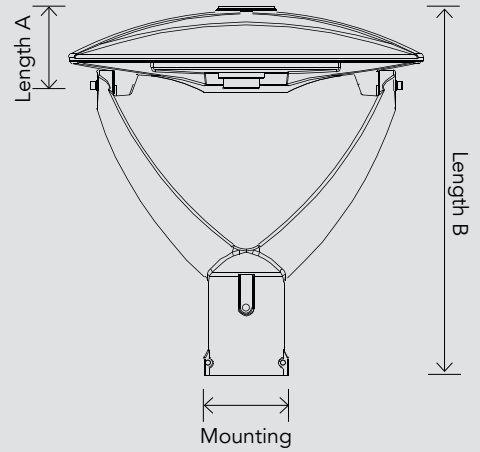
RENO-PT-DV-MW-MCCT-R1



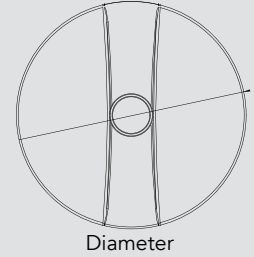
Length A: 3.8" (96.5 mm)
Length B: 17" (431.8 mm)
Mount: Ø3.1" (79.4 mm)
Diameter: Ø16.5" (419.1 mm)
EPA: 0.528
Weight: 16 lbs (7.25 kg)



RENO-PT-DV-MW-MCCT-R2



Length A: 3.8" (96.5 mm)
Length B: 17" (431.8 mm)
Mount: Ø3.1" (79.4 mm)
Diameter: Ø16.5" (419.1 mm)
EPA: 0.75
Weight: 16 lbs (7.25 kg)





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ARCHITECTURAL LUMINAIRES BY  **RENO**
LIGHTING

Dimensions

