



BELLEVUE Series

Lantern Post Top



Product Features

- Versatile mounting for either pole or wall
- Built-in 3.5mm Jack Sensor Adaptor
- Die-Cast Aluminum Body
- Frosted Glass Lens
- Powder-Coated Black Finish
- Custom Colours Available
- Reno Smart and Standalone Sensor Compatible
- IP65 Wet Location Rated
- 10kV surge protection
- Operating temp: -40°F to +113°F (-40°C to 45°C)
- Rated Lifetime L70(hrs): >100,000
- 10 Year Limited Warranty

Key Specifications

Voltage	120-347V
Wattage	Selectable: 40/60/80/100W
Power Factor	>0.9
Efficacy	Up to 131 lm/W
CCT	Selectable: 3000/4000/5000K
CRI	>70
Default Fixture Setting	100W @ 5000K / T5 Distribution
Lumens	Up to 11,336 lm
Beam Angle	T5 Standard / T3 Optional
EPA Rating	1.6
Dimming	Reno Smart and Standalone Sensor Compatible
Mounting	Pole (Standard) or Wall Mount
Applications	Pathways, Outdoor parking, Commercial
Certifications	UL, DLC Pending, IP65

Date		Project	
Type		Part Number	

ARCHITECTURAL LUMINAIRES BY RENO LIGHTING

The BELLEVUE Series Lantern Post Top adds architectural elegance to both the area and site, as well as pedestrian-scale applications. Its design introduces a pleasing organic aesthetic into the urban landscape. The professional optics ensure effective glare control while delivering high visibility.





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Specifications

ARCHITECTURAL LUMINAIRES BY RENO[™] LIGHTING

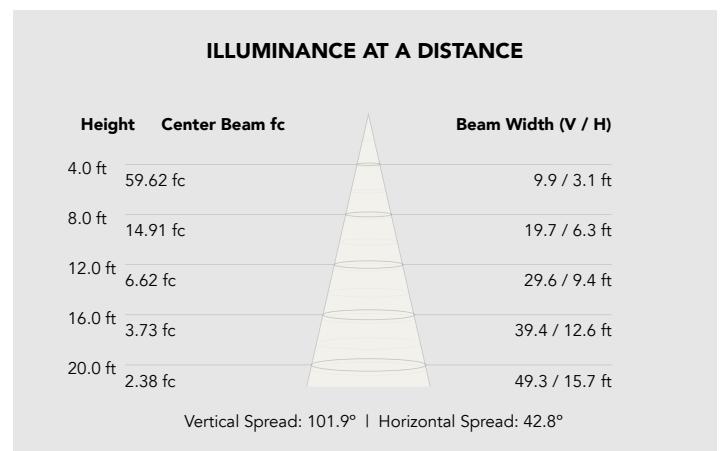
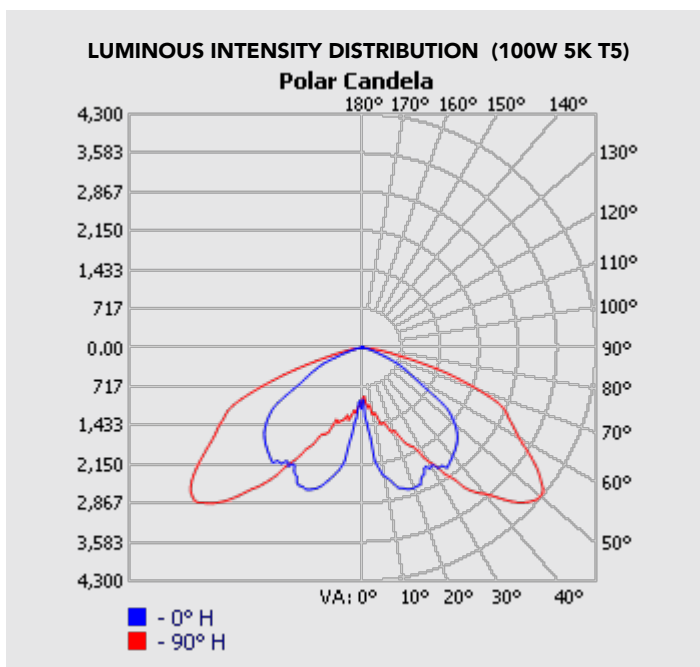
Order#	Model	Wattage	Efficacy	Lumens	CCT	Finish
R55031	RENO-PTL-DV-MW-MCCT-BK	40W	115 lm/W	4,605 lm	3000K	Black
			123 lm/W	4,935 lm	4000K	
			131 lm/W	5,238 lm	5000K	
		60W	112 lm/W	6,720 lm	3000K	
			122 lm/W	7,347 lm	4000K	
			127 lm/W	7,628 lm	5000K	
		80W	111 lm/W	8,878 lm	3000K	
			123 lm/W	9,865 lm	4000K	
			125 lm/W	10,051 lm	5000K	
			104 lm/W	10,403 lm	3000K	
		100W	113 lm/W	11,336 lm	4000K	
			110 lm/W	11,028 lm	5000K	

**Lumens based on T5 Distribution

DLC Information

Order#	Model	Application	Standard	Premium
R55031	RENO-PTL-DV-MW-MCCT-BK	Outdoor Pole/Arm-Mounted Decorative Luminaires	PENDING	—

Photometrics





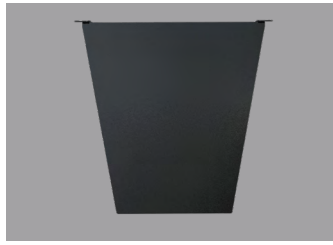
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ARCHITECTURAL LUMINAIRES BY  **RENO**
LIGHTING

Accessories – Mounting & Optics



R59025
RENO-PTL-WMB-BK
Wall Mount Bracket



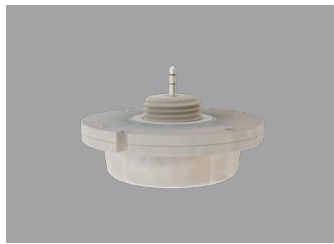
R59026
RENO-PTL-SHIELD
Optic Shield

Order#	Model	Description
R59025	RENO-PTL-WMB-BK	Wall Mount Bracket
R59026	RENO-PTL-SHIELD	Optic Shield

Accessories – Standalone Sensors



R71002
RENO-SENSOR-MW-H
Microwave Sensor



R72001
RENO-SENSOR-PC-S
Photocell Sensor



R73002
RENO-REMOTE-H
Remote Control for Standalone sensors



R73005
RENO-REMOTE-H-ECO
Remote Control for Standalone sensors

Order#	Model	Description
R71002	RENO-SENSOR-MW-H	Microwave Sensor
R72001	RENO-SENSOR-PC-S	Photocell Sensor
R73002	RENO-REMOTE-H	Remote Control for Standalone Sensors (With Screen) Note: Only 1 needed per project.
R73005	RENO-REMOTE-H-ECO	Remote Control for Standalone sensors (Without Screen) Note: Only 1 needed per project





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Accessories – NLC Sensors

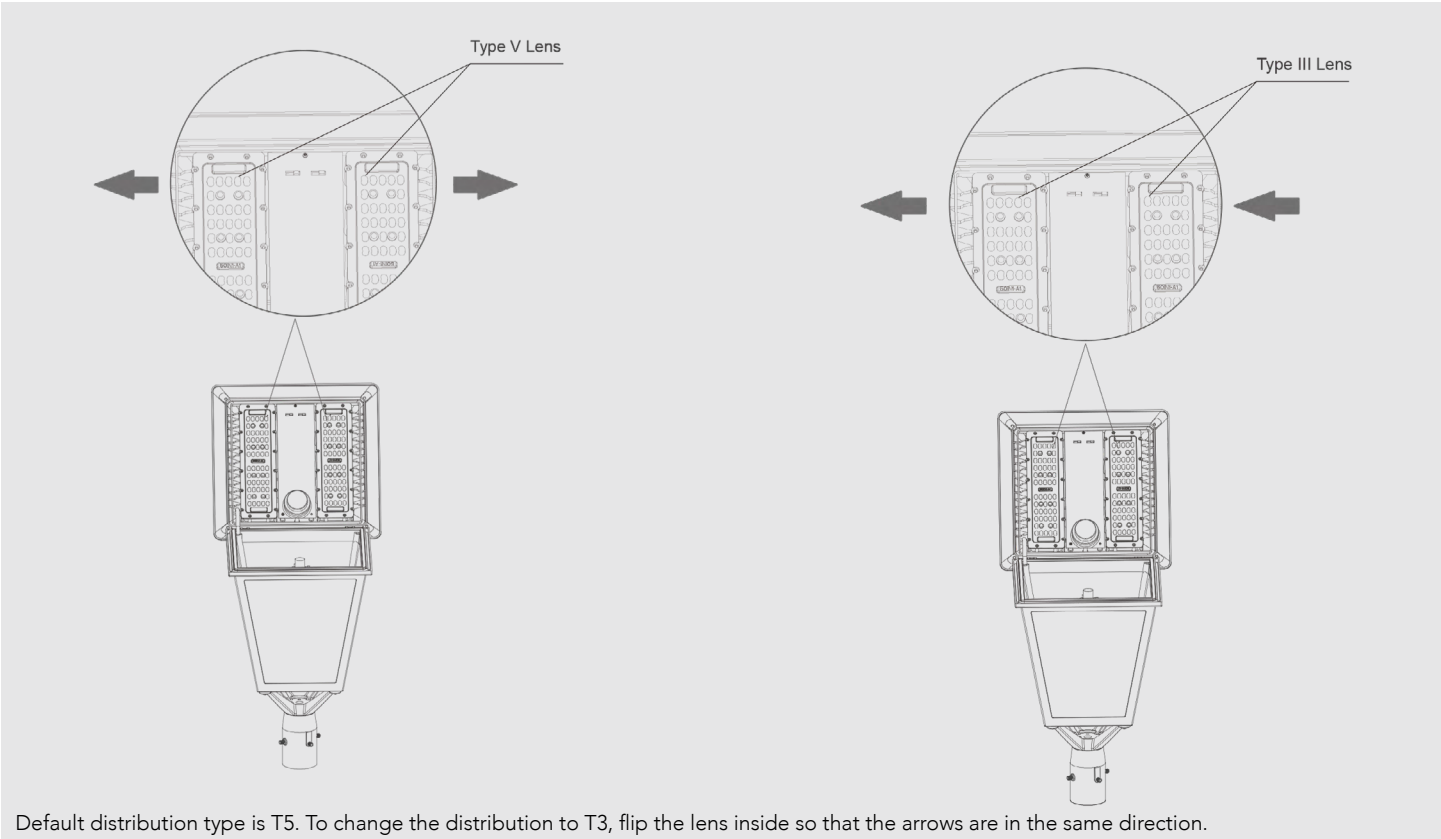


R75002
RENO-RS-JK-BMWM-12V
Bluetooth microwave sensor

Order#	Model	Description
R75002	RENO-RS-JK-BMWM-12V	Bluetooth microwave sensor

**Reno Smart Sensors are programmed/commissioned using the Reno Smart App

Beam Angle Distribution

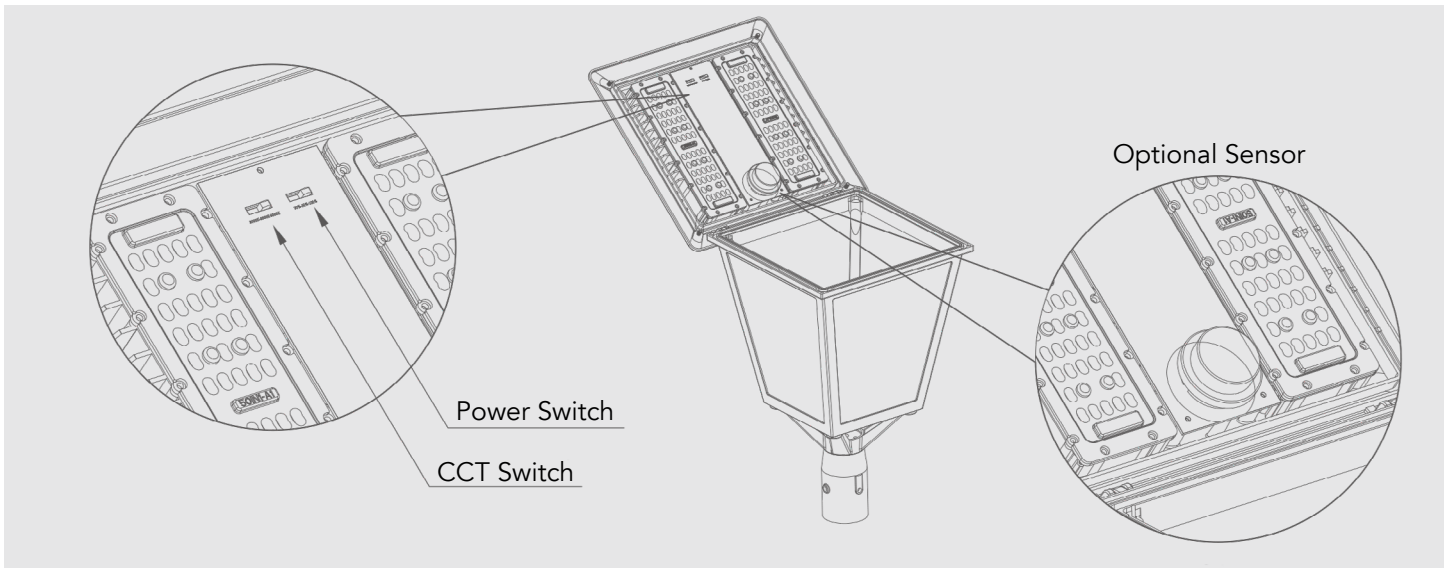


Default distribution type is T5. To change the distribution to T3, flip the lens inside so that the arrows are in the same direction.

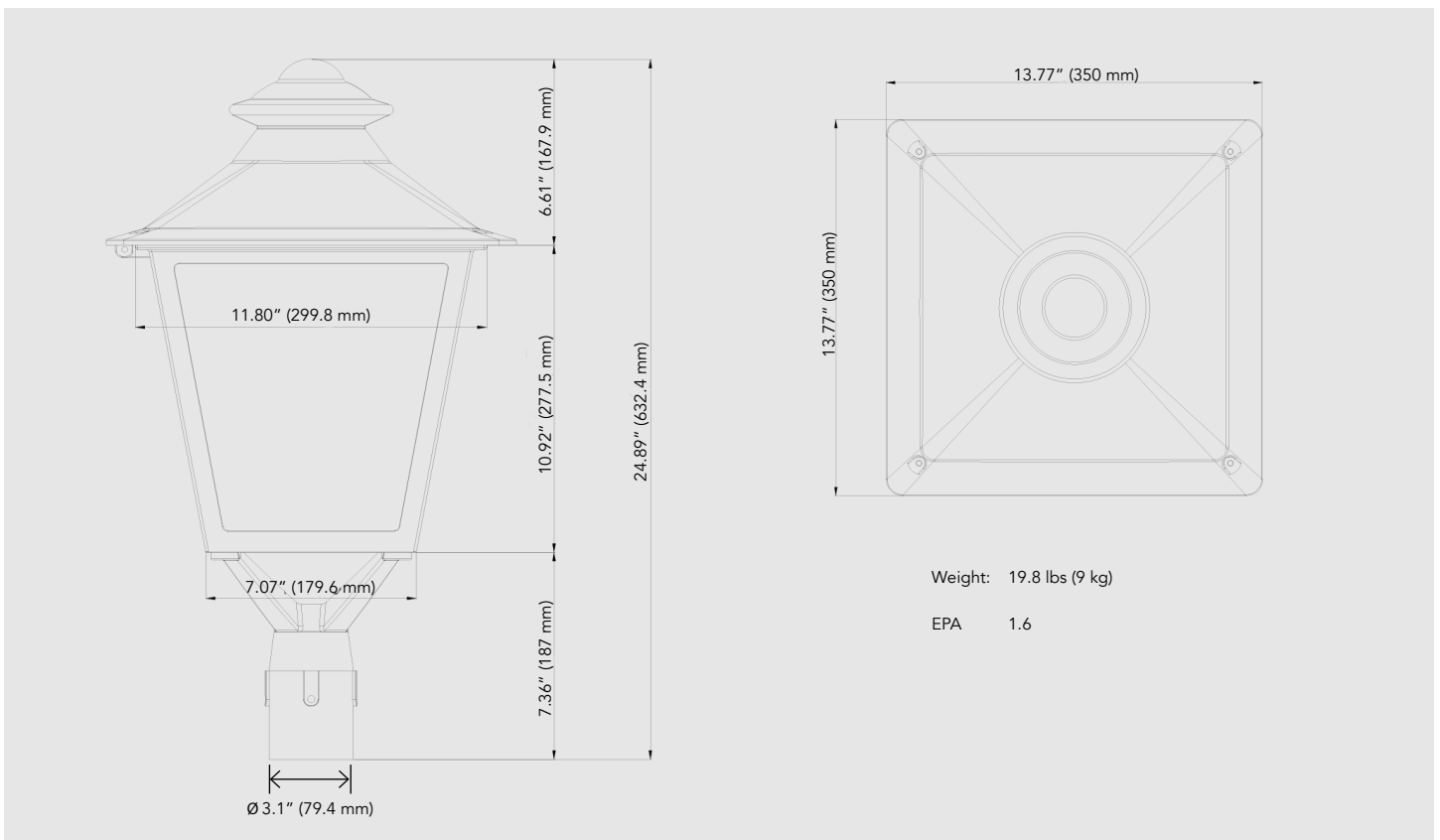


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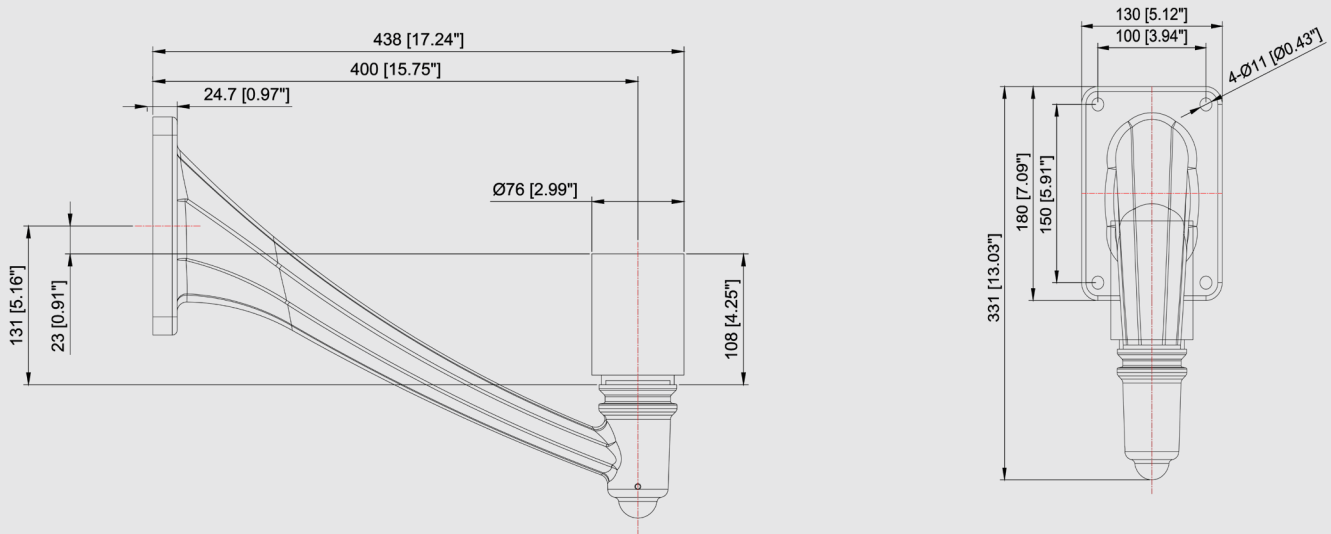


Dimensions



Dimensions

R59025 - Arm



R59026 - Shield

