



Date		Project	
Type		Part Number	

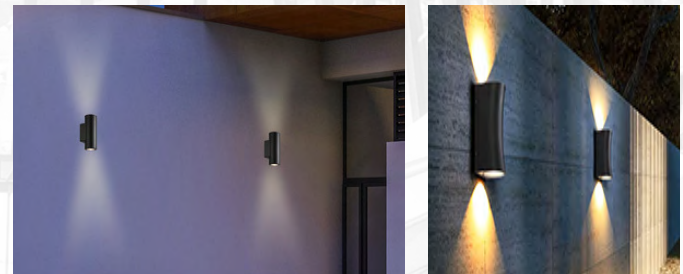
ARCHITECTURAL LUMINAIRES BY RENO LIGHTING

CLESSIDRA Series

Up & Down Wall Sconce



Sleek and modern, this up-down wall sconce features an elegant hourglass silhouette, casting ambient light both upward and downward for a balanced glow. Its minimalist design adds a touch of sculptural flair, making it perfect for walkways, entrances, or as accent lighting in any contemporary space.



Product Features

- Selectable up/down or Up&Down Light Distribution
- Built-in Photocell
- Die-cast Aluminum Housing
- Powder-Coated Black or Silver Finish
- Custom Colours Available
- Glass Lens
- Specially Processed Safety Glass prevents dirt and water from accumulating
- IP65 Wet Location Rated
- UGR: <19
- Operating temp: -22°F to +122°F (-30°C to +50°C)
- Rated lifetime L70: >100,000 hours
- 10 Year Limited Warranty

Key Specifications

Voltage	120-347V
Wattage	Selectable: 18/30/45/60W
CCT	Selectable: 30/40/5000K
Efficacy	110 lm/W
Lumens	Up to 6,600 lm
CRI	>80
Power Factor	>0.9
THD	<20%
Beam Angle	30°
Dimming	0-10V Dimming
Surge Protection	6kVA
Finish	Black or Silver
Mounting	Wall
Applications	Hotel lobby, Conference rooms, Corridor, Auditoriums, Entryways





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Specifications

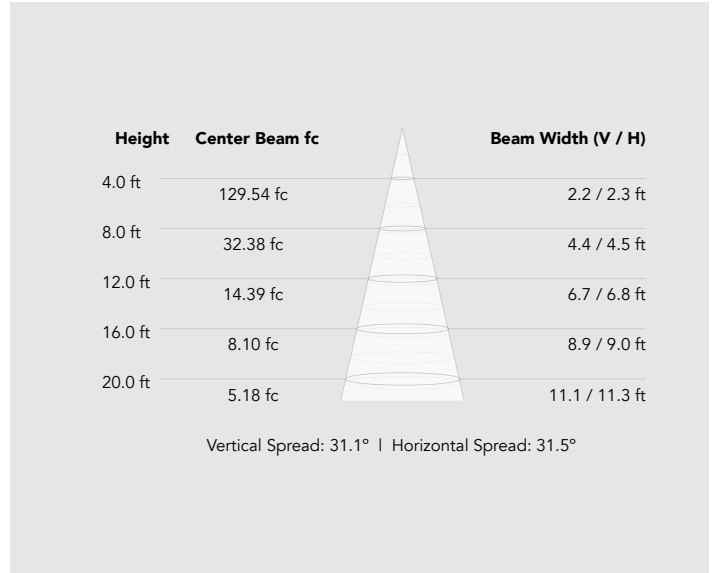
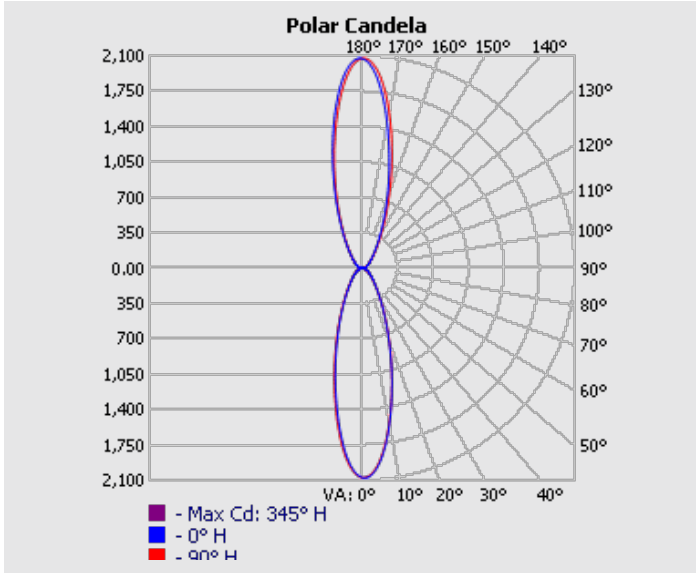
Order#	Model	Wattage	Voltage	Lumens	Efficacy	CCT
R31408	RENO-CYDL-MW-DV-MCCT-7-HL-BK	18W	120-347V	2,096 lm	116 lm/W	3000K
				2,213 lm	123 lm/W	4000K
				2,159 lm	119 lm/W	5000K
		30W	120-347V	3,401 lm	113 lm/W	3000K
				3,678 lm	122 lm/W	4000K
				3,503 lm	116 lm/W	5000K
		45W	120-347V	4,816 lm	107 lm/W	3000K
				5,375 lm	119 lm/W	4000K
				4,961 lm	110 lm/W	5000K
		60W	120-347V	6,080 lm	101 lm/W	3000K
				6,822 lm	113 lm/W	4000K
				6,201 lm	103 lm/W	5000K
R31409	RENO-CYDL-MW-DV-MCCT-7-HL-SLV	18W	120-347V	2,096 lm	116 lm/W	3000K
				2,213 lm	123 lm/W	4000K
				2,159 lm	119 lm/W	5000K
		30W	120-347V	3,401 lm	113 lm/W	3000K
				3,678 lm	122 lm/W	4000K
				3,503 lm	116 lm/W	5000K
		45W	120-347V	4,816 lm	107 lm/W	3000K
				5,375 lm	119 lm/W	4000K
				4,961 lm	110 lm/W	5000K
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				6,822 lm	113 lm/W	4000K
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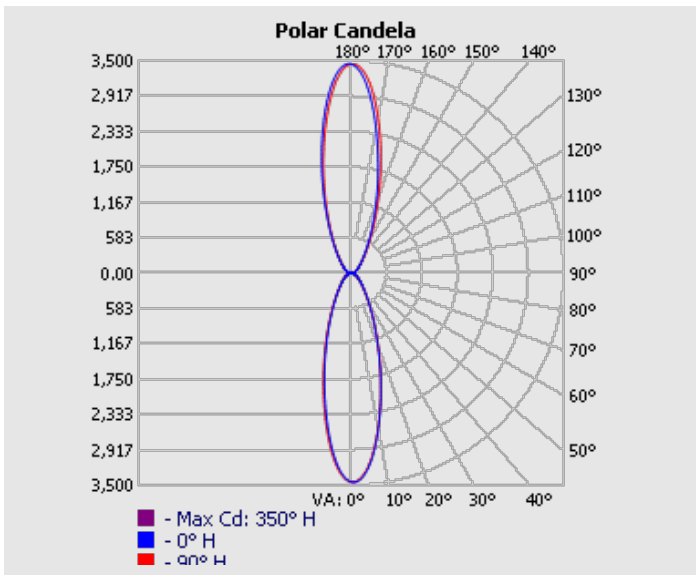
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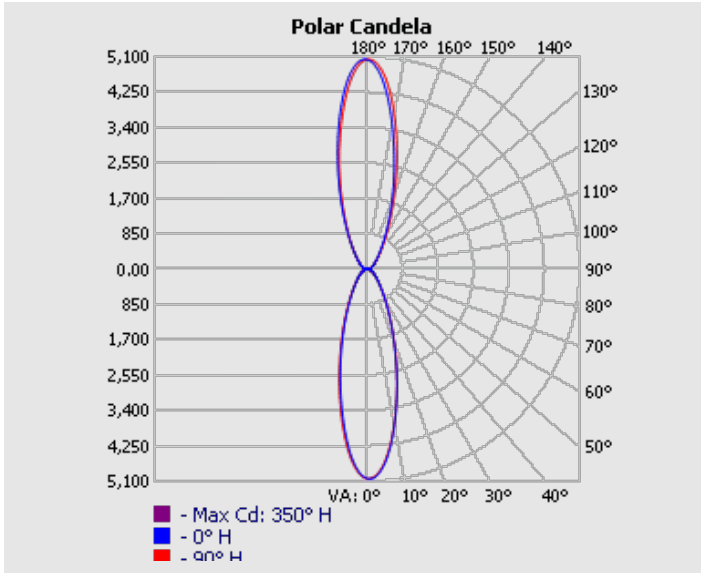
Photometrics - 18W/4000K



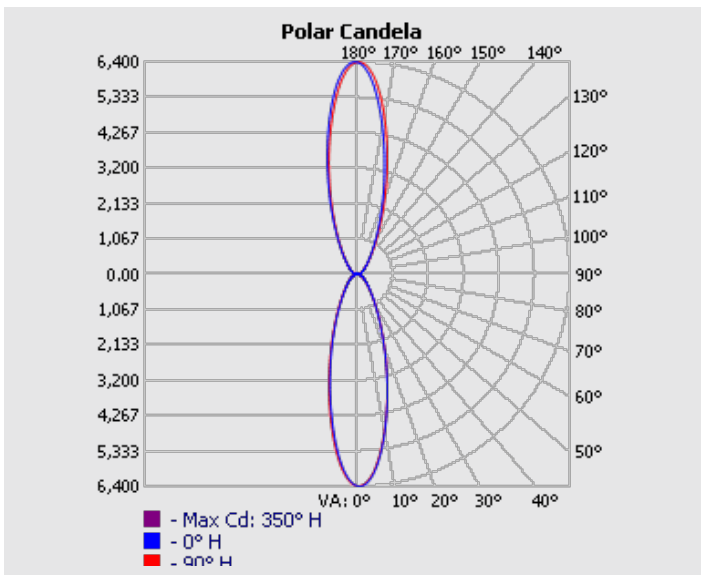
Photometrics - 30W/4000K



Photometrics - 45W/4000K



Photometrics - 60W/4000K



Light Distribution



Dimensions

