

OWL01

OUTDOOR WALL LIGHT

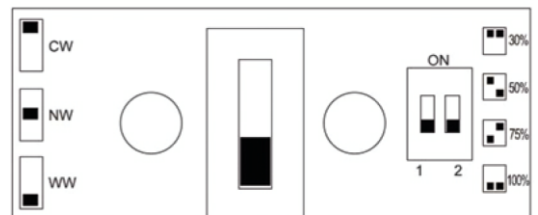
SPECIFICATIONS



Model No.	OWL-01-15	OWL-01-25	OWL-01-35	OWL-01-45	OWL-01-55
Power Consumption(±10%)	15W	25W	35W	45W	55W
Power Supply	Weled Power				
Input Voltage	120-277 VAC , 50 / 60 Hz				
Power Factor	>0.92				
Surge Protection	2kV line-line, 4kV line-earth				
Driver Type	Constant Current (CC)				
Control	Photocell Control, Dimmable and Non-Dimmable				
LED Type	LED 2835				
Luminous Flux (±10%)	2100lm	3500lm	4900lm	6300lm	7700lm
Efficacy(4000K Ra70)	140lm/W				
Correlated Color Temperature	4000K (3000K, 5000K optional)				
Color Rendering Index	Ra80 (Ra70 optional)				
Beam Angle	U00C04				
UGR level	NA				
Product Dimension	293×289×97mm (11.53"×11.38"×3.81")				
Luminaire Net Weight	2.3±0.3kg (5.06±0.44Lbs)				
Mounting Option	Wall Mounted				
Material	Aluminum Alloy Body, Polycarbonate Optical Lens				
Finish	Powder Coating				
Fixture Color	Black				
EPA	NA				
IK Rating	IK10				
IP Rating	IP66				
Operating Temperature	-30°C to + 50°C(-22°F to 122°F)				
Life Time of LED @Ta=25°C	50000 Hours				
Warranty	5 Years				
Application	Building exteriors, Courtyard				
Accessories	Optional photocell				

OWL01 with its slim and elegant design ensures a discreet integration without compromising on performance. Suited to various applications such as building exteriors, outdoor corridors, garages, pathways and other outdoor environments, wall pack not only provides energy efficient lighting, it delivers a bright white light to ensure perfect visibility and comfort at all times.

The power could be set to 30%, 50%, 75% and 100%. The CCT could be set to Cool White, Natural White and Warm White. Please select a suitable Power and CCT by the switch.

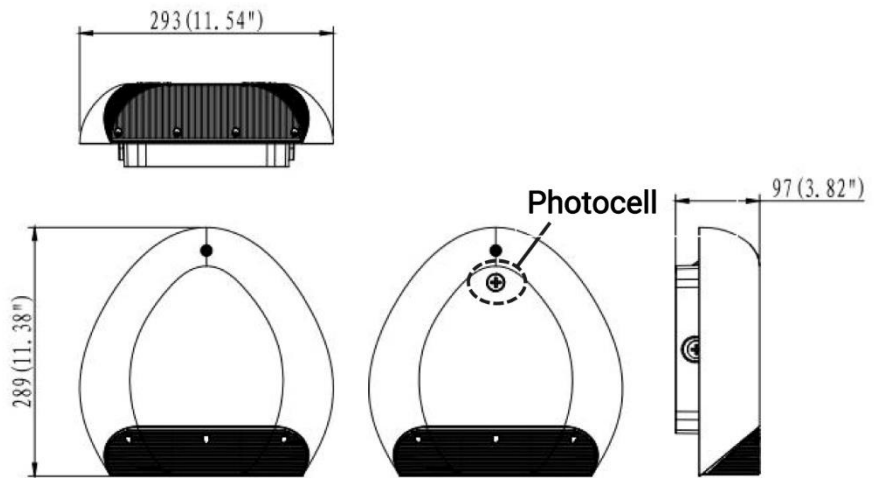


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OWL01

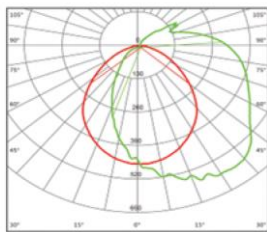
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DIMENSIONS

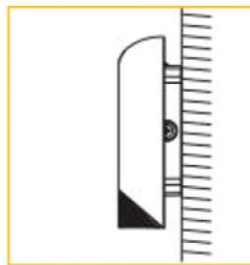


PHOTOMETRIC DATA, MOUNTING & ACCESSORIES

15-55W beam angle



U00C04



Wall mounting



Photocell Control
ANSI C136.41-2013 Dimming
Receptacles
WP-KIT-0D

ORDERING INFORMATION

EXAMPLE: OWL-01-35-4000-80-V-P

SERIES	POWER(W)	CCT(K°)	CRI	DIMMING	OPTIONS
OWL-01	15	3000	70	V: 0-10V	P: Photocell
	25	4000	80	0: None	0: None
	35	5000			
	45				
	55				

