



Electrical Information					
Model No.	WP06-015	WP06-025	WP06-035	WP06-045	WP06-055
Power Consumption(±5%)	15W	25W	35W	45W	55W
Power Supply	Done				
Input Voltage	220-240 VAC , 50 / 60 Hz				
Power Factor	>0.92				
Surge Protection	2kV line-line, 4kV line-earth		4kV line-line, 6kV line-earth		
Driver Type	Constant Current (CC)				
Control	Photocell Control				

Optic Information					
LED Type	LED 2835				
Luminous Flux (±10%)	2100lm	3500lm	4900lm	6300lm	7700lm
Efficacy(4000K Ra80)	140lm/W				
Correlated Color Temperature	4000K (3000K,5000K optional)				
Color Rendering Index	Ra80 (Ra70 optional)				
Beam Angle	U00C04				
UGR level	NA				

Description

Slim and elegant design ensures a discreet integration without compromising on performance. Suited to various applications such as building exteriors, outdoor corridors, garages, paths 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.

Key Features

- Contemporary, architectural design and elegant appearance.
- Wall mounting, easy installation with removable back plate.
- IP66, IK10, 6KV.
- TYPE IV provides an excellent effect, managing glare while provides high level of visibility.
- 15W, 25W, 35W, 45W, 60W are available.
- Efficiency up to 140lm/W.
- Photocell is optional.

Applications

- building exteriors
- courtyard

Dimensions and Mount

Product Dimension	293x289x97mm
Luminaire Net Weight	2.3±0.3KG
Export Carton Size	360x360x150mm
Gross Weight	2.7±0.3KG
Mounting Option	Wall Mounting
Material	Aluminum Alloy
	Polycarbonate Optical Lens
Finish	Powder Coating
Fixture Color	Powder Coating
EPA	NA
IK Rating	IK10
IP Rating	IP66

Lifespan and Warranty

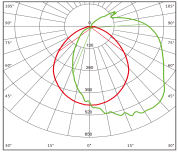
Operating Temperature	-30°C to + 50°C
	54000hrs-L90
Life Time of LED @Ta=25°C	82000hrs-L80
	131000hrs-L70
Warranty	5 Years

New Features

** Please consult us for details.*

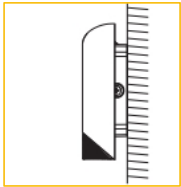
Photometry

15-55W beam angle



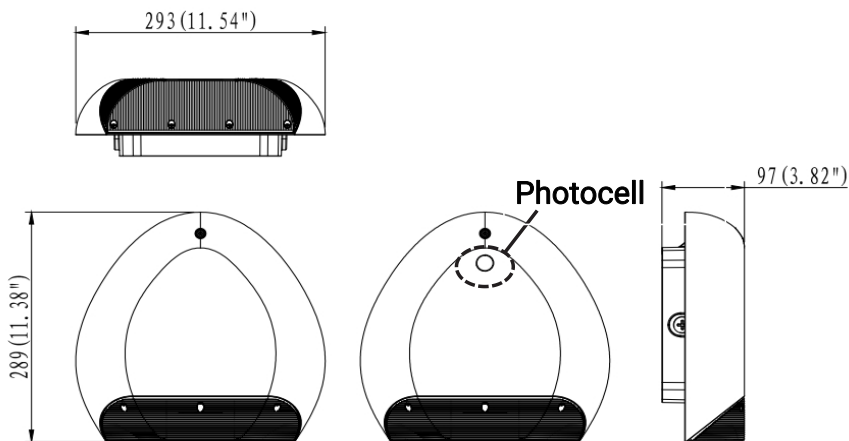
U00C04

Mounting Options



Wall Mounting

Dimensions



Accessories



Photocell Control
100-240Vac input

Code: JL-403C