KIRITO



UWP05 GSite

Slim Full Cut-off Wall Pack

Applications for security, pathway, building facades and perimeter lighting

155 lm/W

IP66

IK08

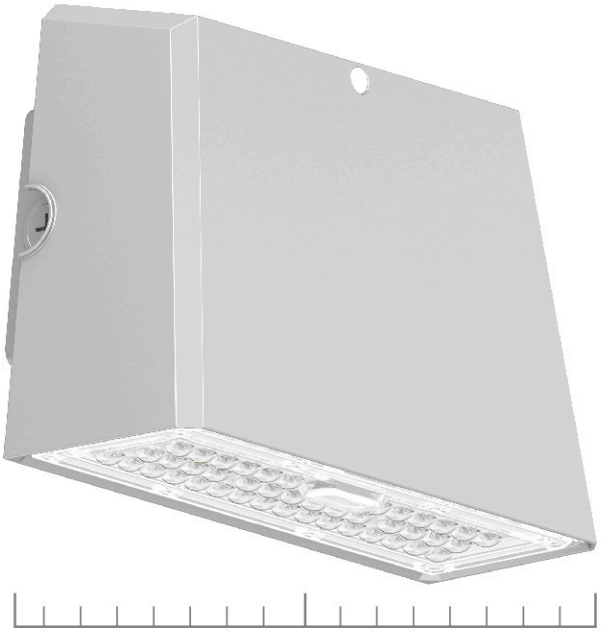
Photocell

Clear and Concise Appearance

Elevate your building's exterior with UWP05, featuring an aesthetic design with a strong sense of line.



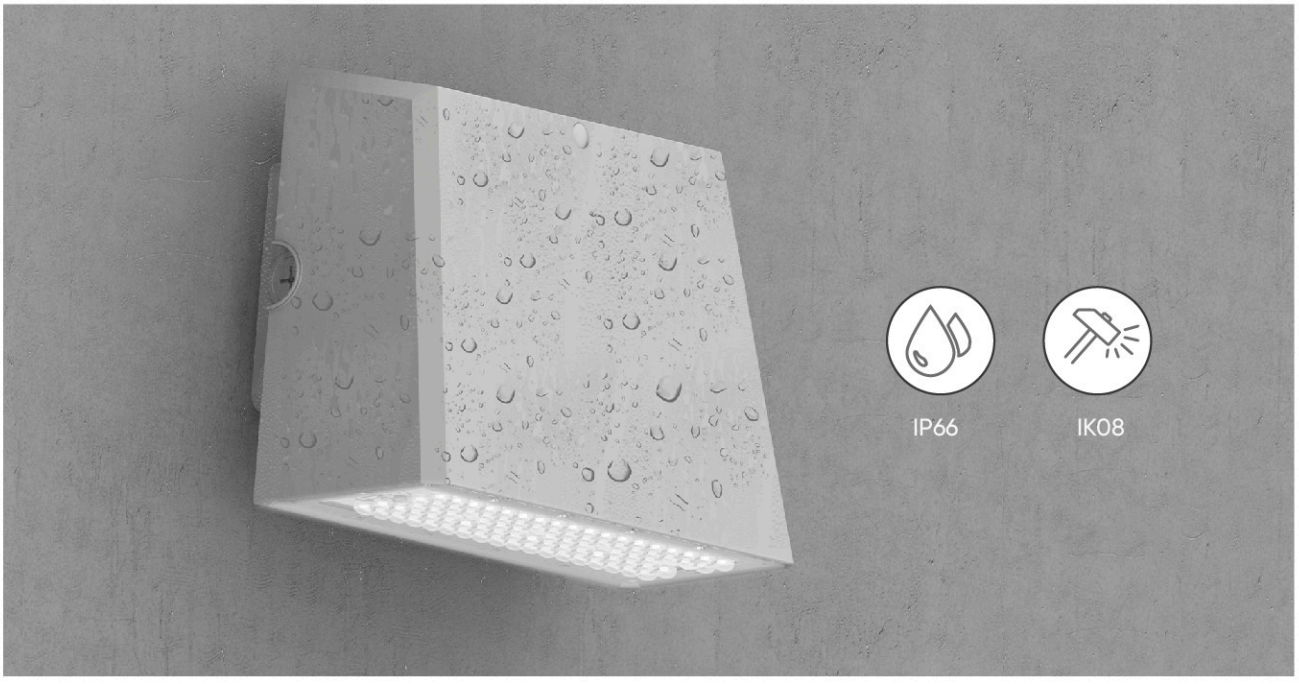
10/20/30W (155lm/W)
196 x 96 x 186mm



40/70W (145lm/W)
282 x 125 x 205mm

Endurance, Efficiency, Economy

Crafted from durable silver cast-aluminum, this fixture achieves a high efficacy of up to 155 lm/W and has a long lifespan of 45,000hrs (L90). Its smaller size minimizes shipping and installation space, offering a cost-effective solution.



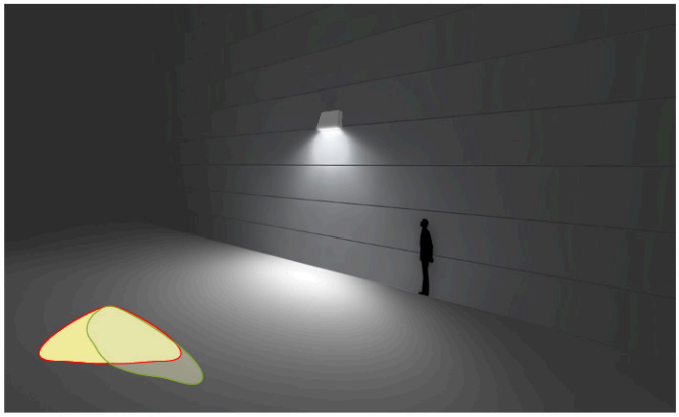
Dark Sky Friendly

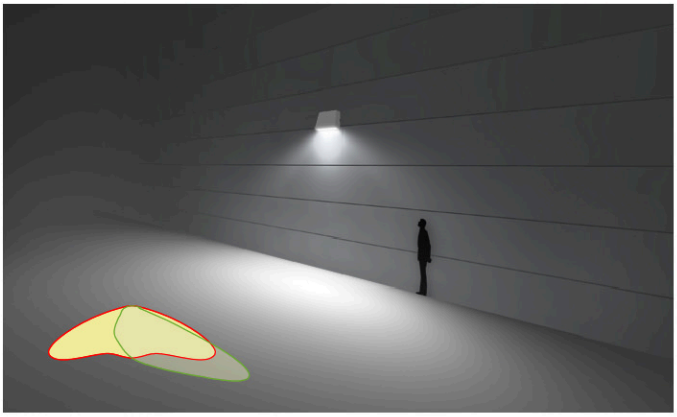
This full cut-off wall pack specially designed for optimal light distribution, it directs light downward and outward, eliminating undesirable sky glow for a dark sky-friendly environment.



Special Optic Design

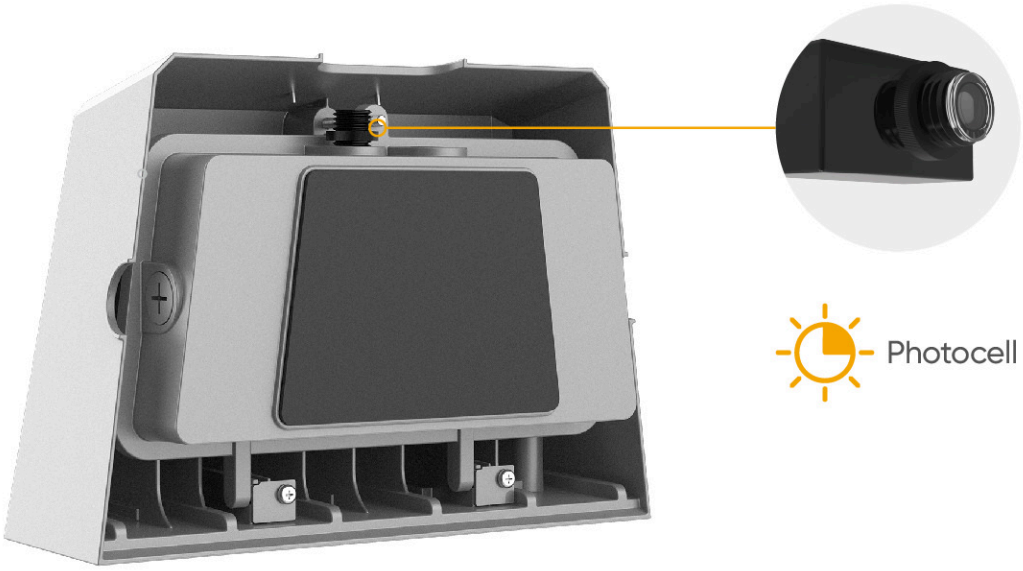
TYPE III asymmetric light distribution, illuminating a wider space with optimal uinifomity.





Integrated Photocell

Equipped with a photocell, UWP05 illuminates in darkness and automatically turns off in light, optimizing energy usage.



Photocell is optional



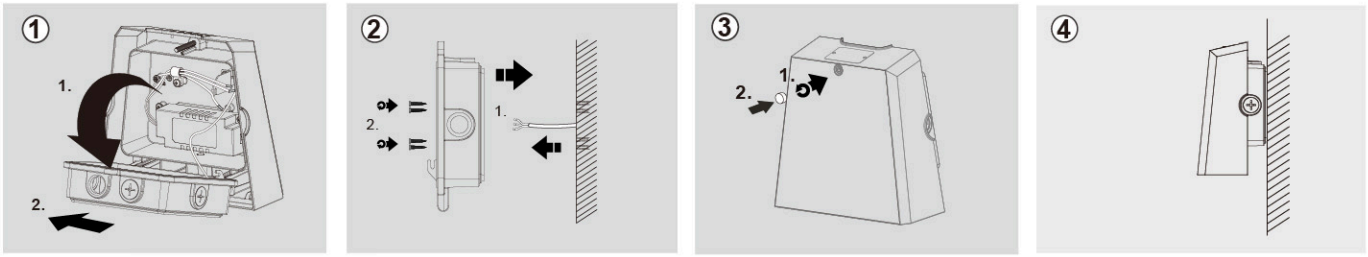
Off at dawn



On at dusk

Easy Installation

Perfect architectural security lighting for mounting 5 ft. to 12 ft. high on walls.






AGC lighting
AGC lighting

ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	UWP05
Power	10W, 20W, 30W, 40W, 70W
Efficacy	155lm/W
Input Voltage	100-240 VAC, 200-240VAC, 50 / 60 Hz
Power Factor	>0.90
CCT	5000K (3000K, 4000K optional)
CRI(Ra)	70
Control	Photocell
IP Rating	IP66
IK Rating	IK08
Mounting Option	Wall mounting
Warranty	5 Years
Surge Protection	1kV line-line, 2kV line-FG, 2kV line-earth
Operating Temperature	-30°C to + 45°C

Gsite is a slim LED wall pack light with full cut-off asymmetric beam angle. It features “Dark Sky Friendly” and modern look design. Clear and concise appearance. Full wattage from 10W to 70W in two housing sizes. High efficiency. Photocell is available to reduce power consumption automatically. Applications Architectural Retail Lighting

PRODUCT VIEWS



VIEW 1



VIEW 2

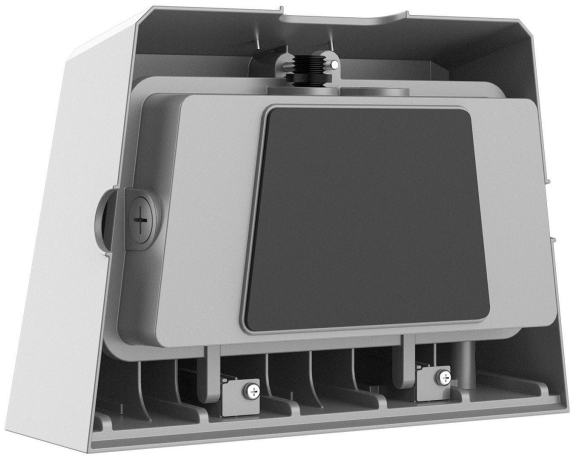


VIEW 3

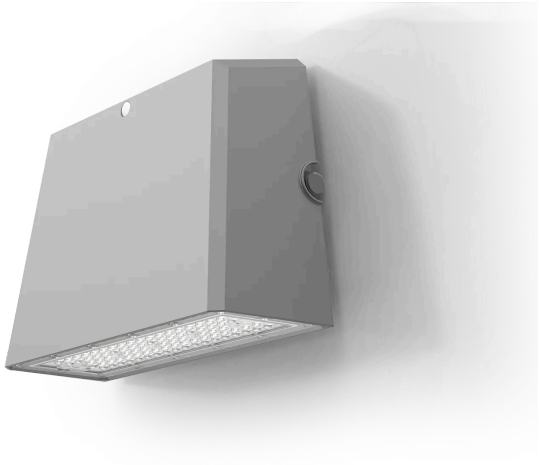


VIEW 4

PRODUCT VIEWS



VIEW 5



VIEW 6