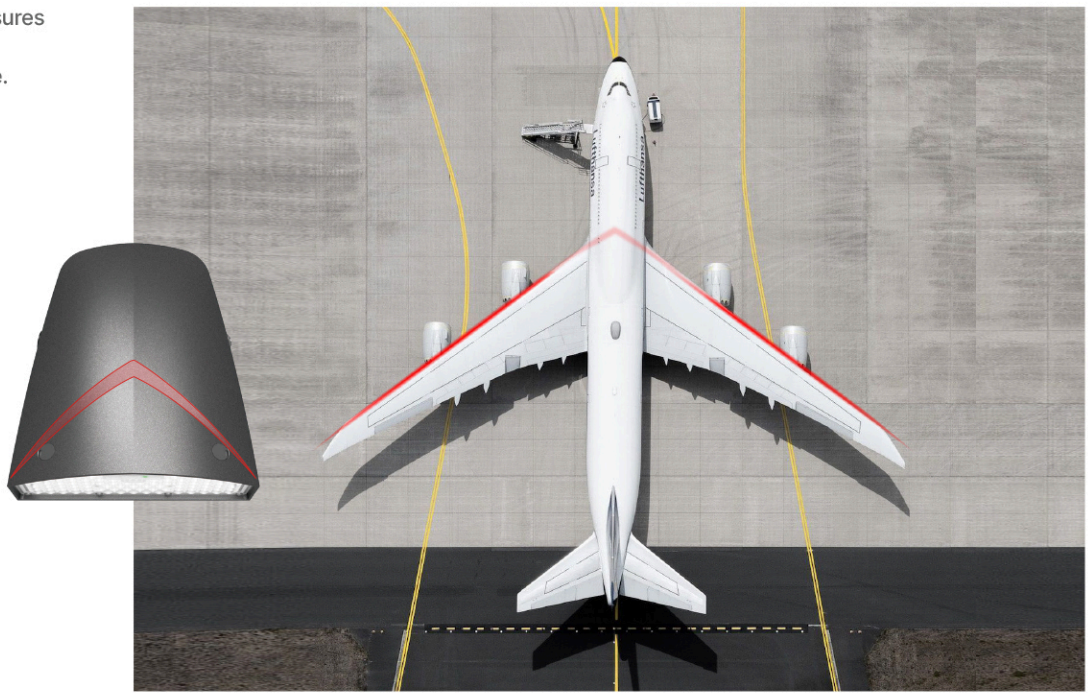
Modern Design

Its slim and elegant design ensures a discreet integration without compromising on performance.



A unique flat-designed lens that prevents water accumulation.





Leakage holes on the light-emitting surface enable water drainage during upward installation.



KIRITO

Two Optical Options



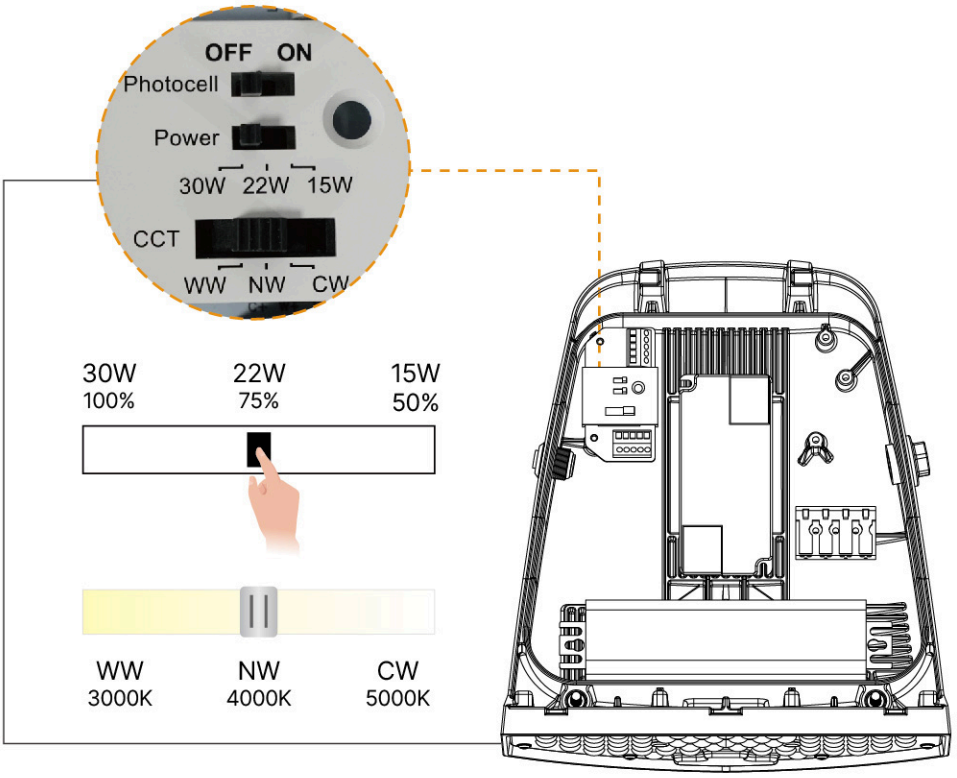
Direct Lighting
Aim at a focal point or area



Indirect Lighting
Create a warm atmosphere

CCT & Power Selectable

3 CCT and 3 power selectable solution, greatly help saves SKU and warehouse space.



Photocell



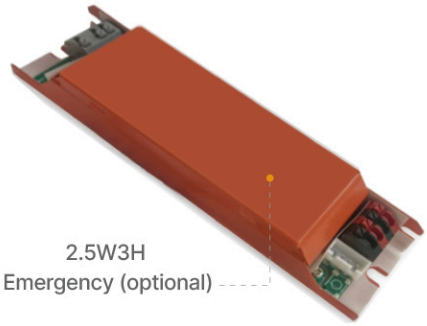


Turn off: ambient >20lux



Turn on: ambient <13lux

Emergency Function



2.5W3H
Emergency (optional)



Emergency
indicator light



ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	WP10
Power	15W, 30W
Efficacy	150lm/W, 160lm/W
Input Voltage	220-240VAC, 50 / 60 Hz
Power Factor	>0.90
CCT	4000K/3CCT selectable(3000K, 4000K, 5000K)
CRI(Ra)	80
Control	Photocell, 2.5W3H emergency backup optional
IP Rating	IP65
IK Rating	IK10
Mounting Option	Wall mounting
Warranty	5 Years
Surge Protection	1kV line-line, 2kV line-earth
Operating Temperature	-20°C to + 45°C, 0°C to + 40°C

WP10 is a chic, low-power wall lamp designed to meet various customer needs with its dual upward and downward lighting options, adjustable brightness, and optional emergency and photocell features. Crafted from sturdy die-cast aluminum, it ensures safety with its IK10 rating and longevity with a UV-resistant lens. Its sleek design prevents water and dust accumulation, offering a compact, elegant, and energy-efficient lighting solution. Moreover, its green illumination not only lights up spaces but also enhances their ambiance. Serving as both a decorative and functional wall lamp, WP10 strikes a perfect balance between style and utility. Light efficiency: 160lm/W, 3 CCT max to 150lm/W Two installation methods are available: upward lighting and downward lighting. Optional emergency and photocell 3 power selectable 3 CCT selectable Power and photocell switches can be adjusted through DIP switches The installation method is compatible with the recessed and surface mounting of BESA boxes Supports various cable entry methods, whether from behind or from the side Applications: Warehouses, garages, courtyards, parks, walls, hotels, and other outdoor venues

PRODUCT VIEWS



VIEW 1



VIEW 2

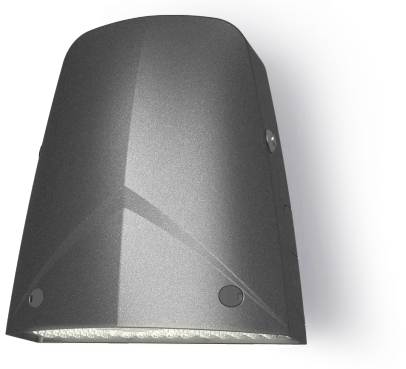


VIEW 3



VIEW 4

PRODUCT VIEWS



VIEW 5