

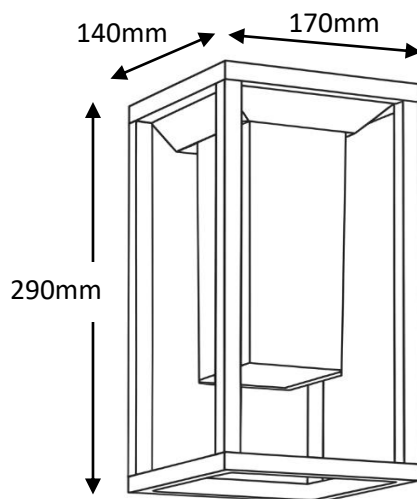
Solar Wall Light

Product Code
OPTOSWL1A3W



IP rating	65
Ik rating	8
Source type	High power LED
Source life time	>50,000h at 25°C ambient temperature
CRI	>80
Step McAdam	3
Solar panels	6V/3W solar panel
Solar panel type	polycrystalline silicon
Battery capacity	3.7V/4Ah high-temperature resistant nickel hydrogen battery
Working hours	Battery fully charged for over 10 hours
Working mode	Always On
Material	Aluminium+PC
CCT	3000K/4000K/6000K
Beam angle	diffuse
Mounting	wall mount
Reflector color	-
Finishing	black

Technical drawing



Temperature limits

Working temperature	-30°C to +80°C
Storage temperature	-50°C to +80°C

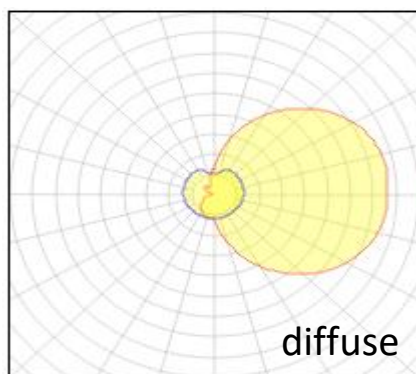
Light control

Light control/switch control

Construction

Die cast aluminum shell, matte painted surface, anti-corrosion and rust proof, tough PC material lampshade, not easily damaged, using polycrystalline silicon solar panels, with a waterproof rating of IP65 achieved

Photometrics



Warranty

- 3-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)

Specifications

IP 65	IK 08	Ra>80	ON OFF	Solar	CE
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