KIRITO



SL52 Glow Solar

Separate Solar floodlight with flexible brightness settings.

- Up to 134lm/W
- 5-15W
- IP66
- IK07
- PWM
- 0°C to + 50°C
- C3





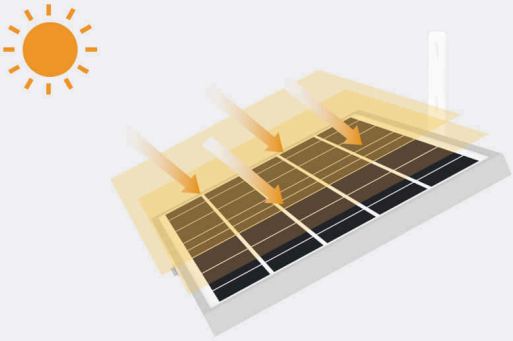
Separate Design

Solar panel and lamp body separately, equipped with a 5m connecting cable.



Flexible Placement

Solar panel and light body can be installed separately, ideal for locations with varying sunlight and lighting needs.



Optimal Sunlight Exposure

Solar panel can be positioned for maximum sunlight, improving charging efficiency.



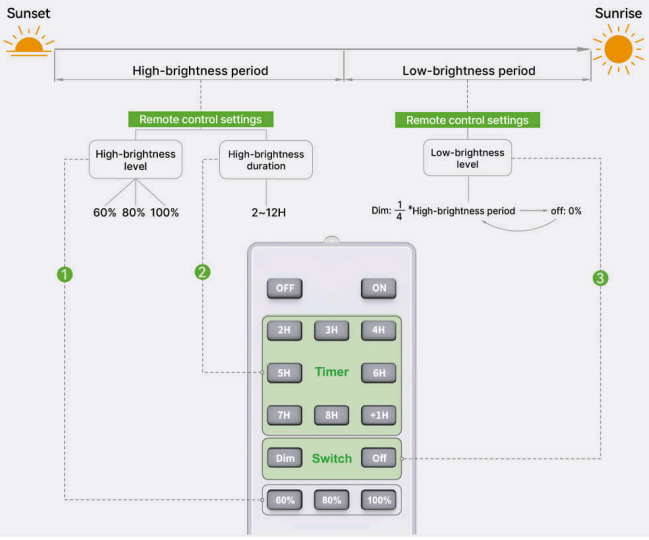
Easy Maintenance

Individual components can be serviced or replaced independently.

SL52 has 3 versions

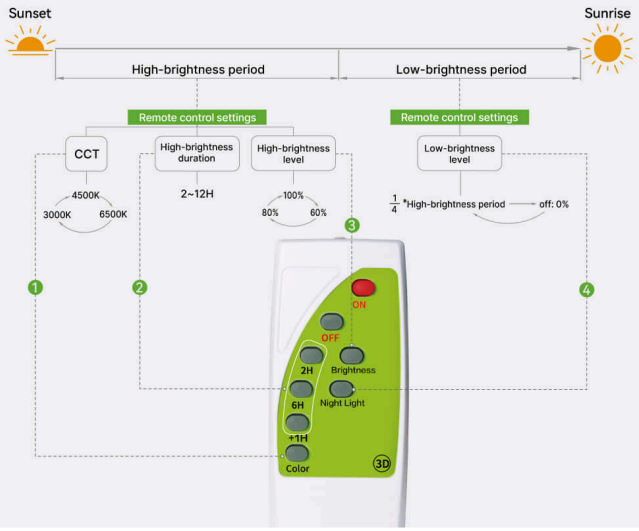
Standard (7/ 10/15 W)





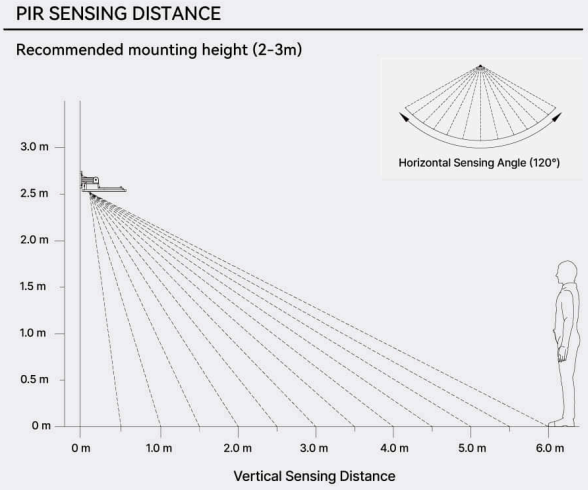
3 CCT (5W) Version





PIR (10W) Version



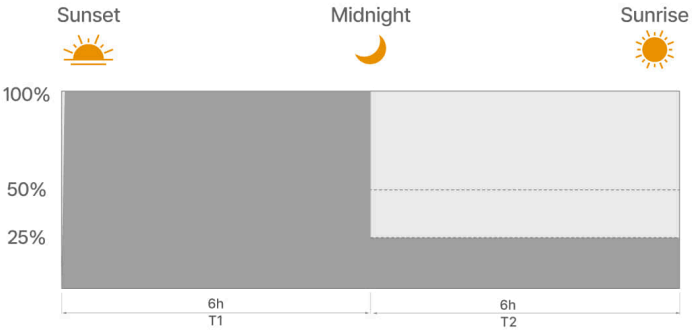




3 Working Modes

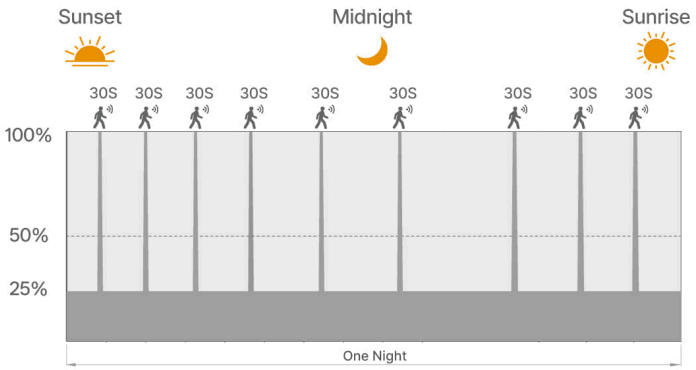
Users can select different working modes to suit various occasions.

Standard working mode:



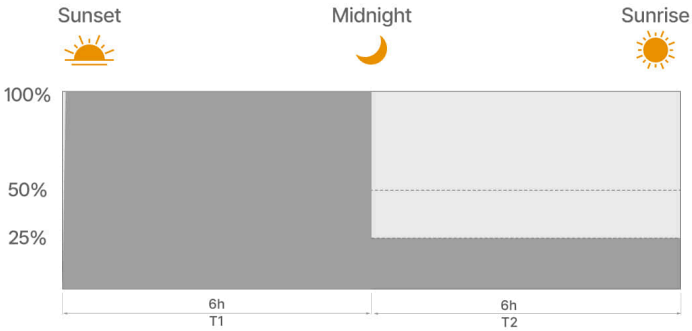
Default Working Mode	Working hours	T1(6h)	T2(6h)
	Brightness level	100%	25%
Default color temperature: 4500K			

PIR Sensor working mode:



Default Working Mode	Working hours	One Night
	Not detected	25%
	Detected	100%
	Light up for 30 senconds when detected	

3 CCT Select working mode:



Default Working Mode	Working hours	T1(6h)	T2(6h)
	Brightness level	100%	25%

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ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	SL52
Power	7W, 10W, 15W
Efficacy	up to 134
CCT	4000K
CRI(Ra)	80
Corrosion Class	C3
IP Rating	IP66
IK Rating	IK07
Mounting Option	Wall Mounting

Glow Solar features a separate solar panel and light design that ensures optimal sunlight absorption and flexible placement. This design allows for easy installation and maintenance. Glow Solar is available in three versions: Standard Version; 3 CCT Selectable Version; PIR Sensor Version. Equipped with a remote control, it allows quick adjustment of brightness and setting of operation time to meet personalized needs.

PRODUCT VIEWS



VIEW 1