KIRITO

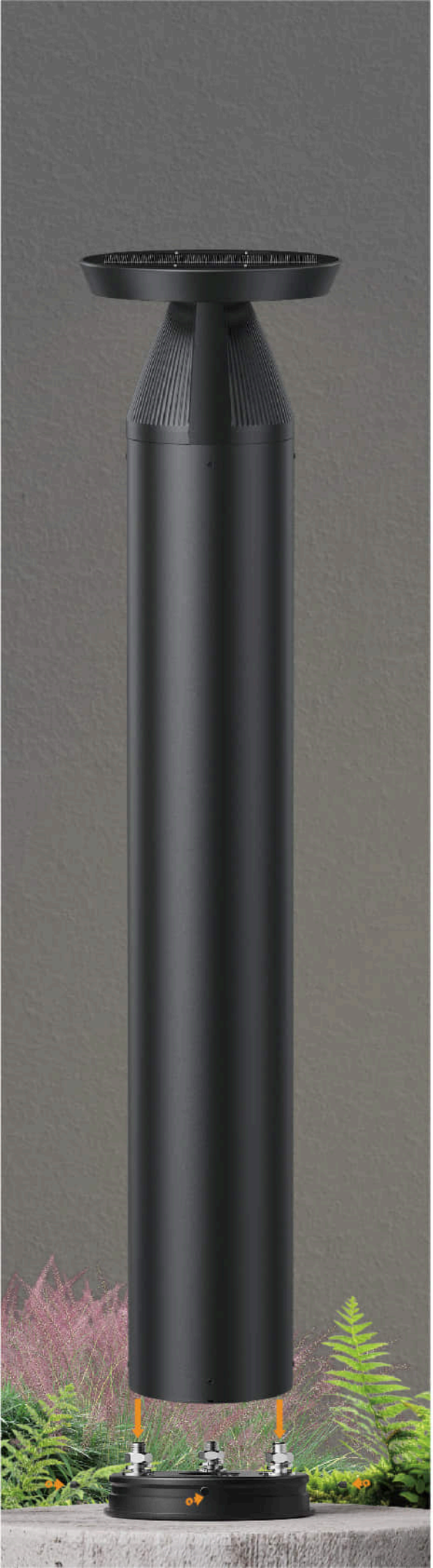


SL73 ZoneSola

Zone-Controlled Solar Bollard Light

Flexible single or dual-zone control for diverse lighting scenes.

- 3W
- IP66
- 0°C to + 50°C
- Ternary lithium battery
- Mono-crystalline Solar Panel
- Smart control
- PIR
- Sustainable



Sleek Appearance

Clean lines with concealed screw holes maintain visual integrity.

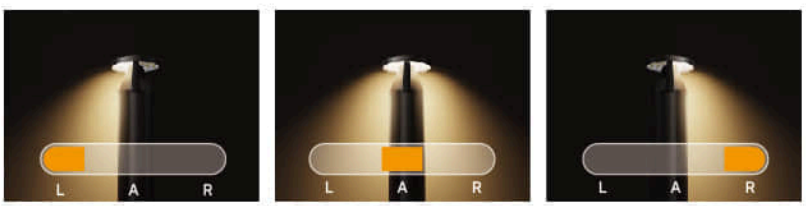


Dual-zone Control

Single or dual-zone lighting enables flexible path illumination.



* Please dial the "ON" position before installation.



360°

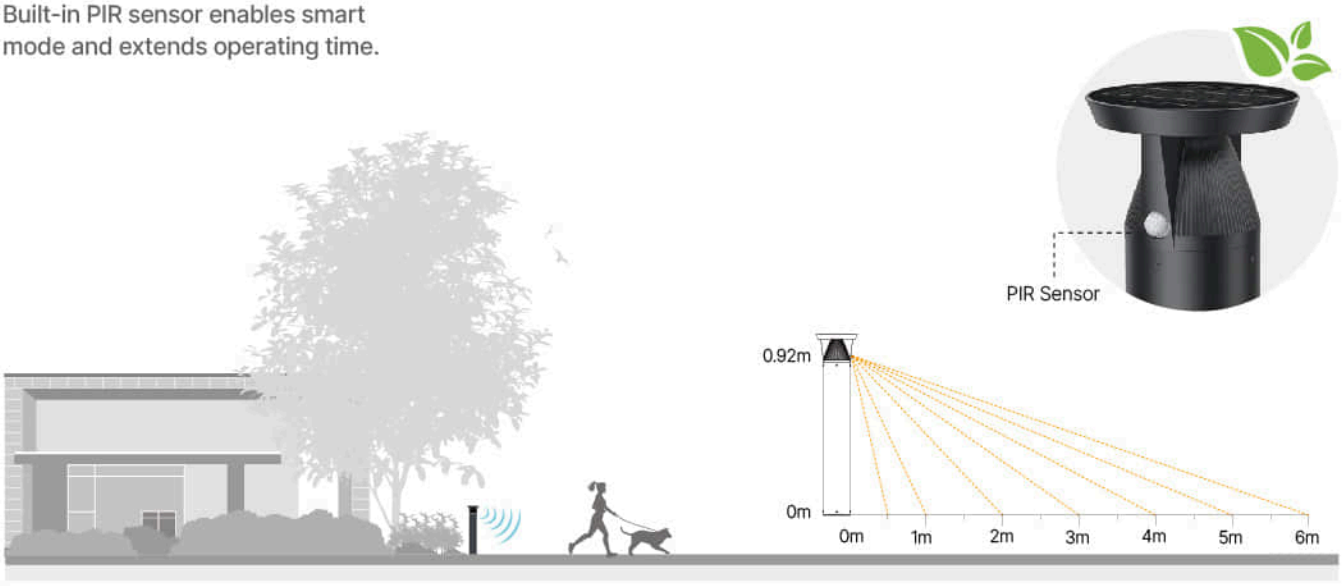
Flexible Installation

No need to align the screw holes, just adjust and fix it to easily achieve 360° installation.



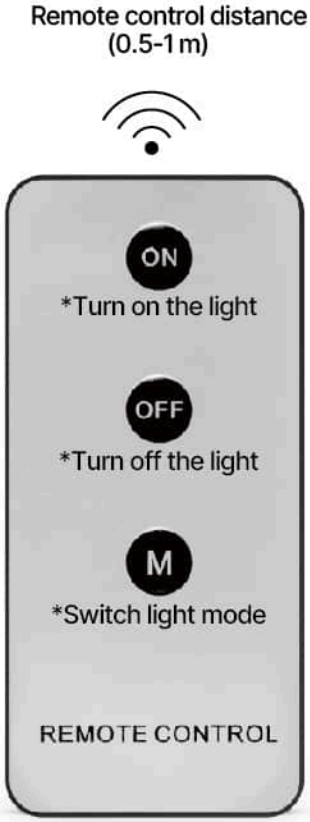
Energy Saving

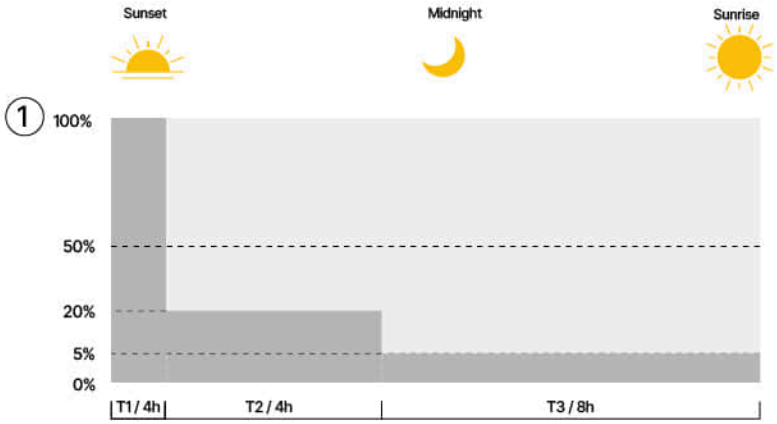
Built-in PIR sensor enables smart mode and extends operating time.



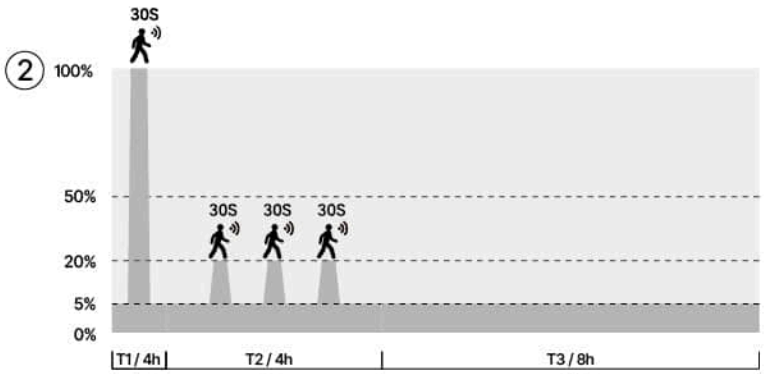
Smart Remote Control.

Two working modes optional by remote control.





Mode 1 (Default working mode)	Working hours	T1(1h)	T2(4h)	T3(8h)
	Not detected	100%	20%	5%
	Detected	N/A	N/A	N/A
	This working mode has no sensing function			



Model 2	Working hours	T1(1h)	T2(4h)	T3(8h)
	Not detected	5%	5%	5%
	Detected	100%	20%	N/A
	Light up f or 30 senconds when det ected			

ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	SL73
Power	3W
Efficacy	144lm/W
CCT	3000K, 4000K, 5000K
CRI(Ra)	80
Control	PIR Sensor
Corrosion Class	C3
Class Electrical Equipment	Class III
IP Rating	IP66
IK Rating	IK08
Mounting Option	Anchor Bolt Templates, Backfilled anchor
Warranty	5 Years
Operating Temperature	0°C to + 50°C

ZoneSola is a modern solar light designed with single or dual-zone illumination for flexible pathway lighting. No uplight. It offers effortless installation, no need to align screw holes, simply adjust and secure it in place. The built-in PIR sensor extends operating time and maximizes energy efficiency. With remote control, you can easily choose between two intelligent lighting modes to suit your needs.

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3