

TL-S-WLD A SERIES



SOLAR WALL LIGHT



PWM CONTROLLER



LITHIUM BATTERY CHARGING UNIT



LIGHT DISTRIBUTION



SOLAR PANEL



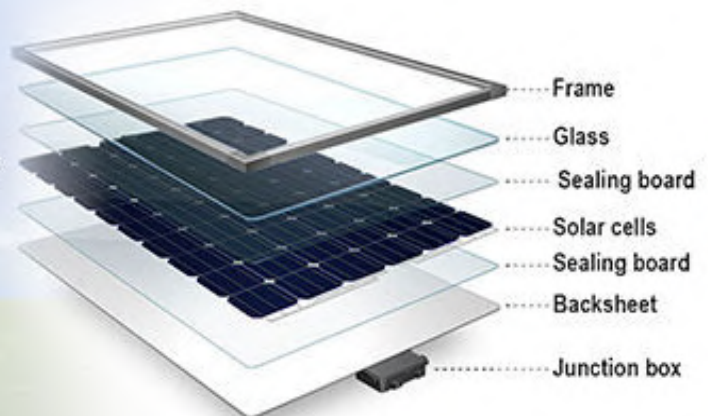
BATTERY PROTECTION



SMART MOTION SENSOR

Monocrystalline Solar Panel

Monocrystalline silicon solar photovoltaic panels have high photoelectric conversion efficiency. To be fully charged in only 6--8 hours.



IP65



Lithium Battery



Mono Solar Panel



High Lumen Chip



Intelligent Control



Body Type: Aluminium

Diffuser: UV Stabilized PC

Solar Panel: Mono Crystalline

Battery: LifePO4 Lithium Battery

Working Mode: Intelligent Control

Light Source: Philips Or Equivalent

Color Temperature: 2700K to 6500K, Red, Green, Blue

Beam Angle: Wide Beam

IP Rating: IP65

IK Rating: IK08

Charging Time: 4 - 5 Hours Direct Sunlight

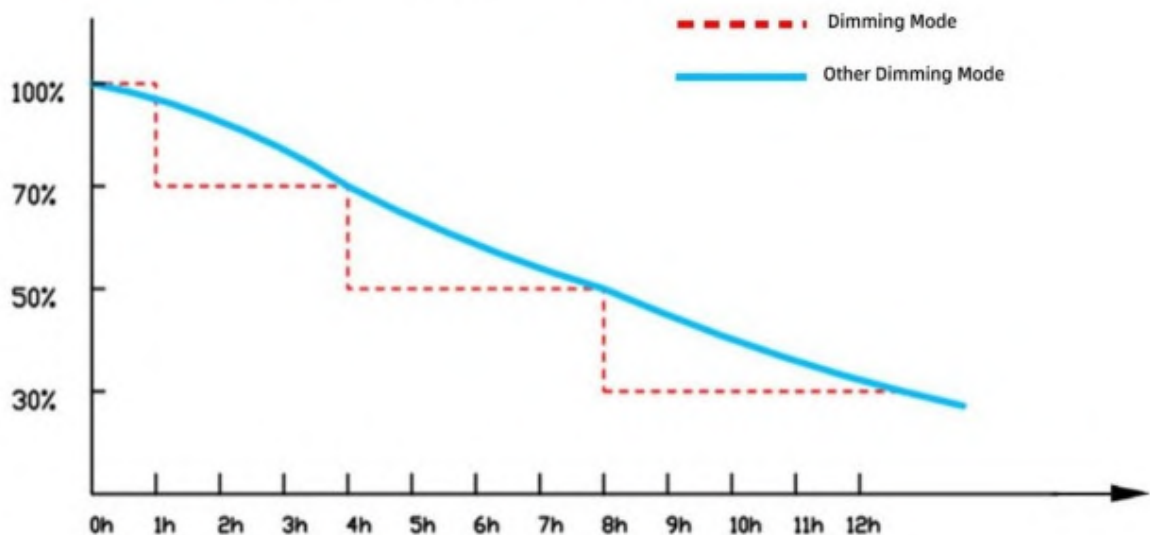
Body Color: Black as Standard / Other Color on Request

Working Mode 1 : Smart Lighting Mode Settable as per Requirement



SMART LIGHTING MODE

Automatic Time Control Mode



Automatic charging during the day, automatic lighting at night, alternating day and night

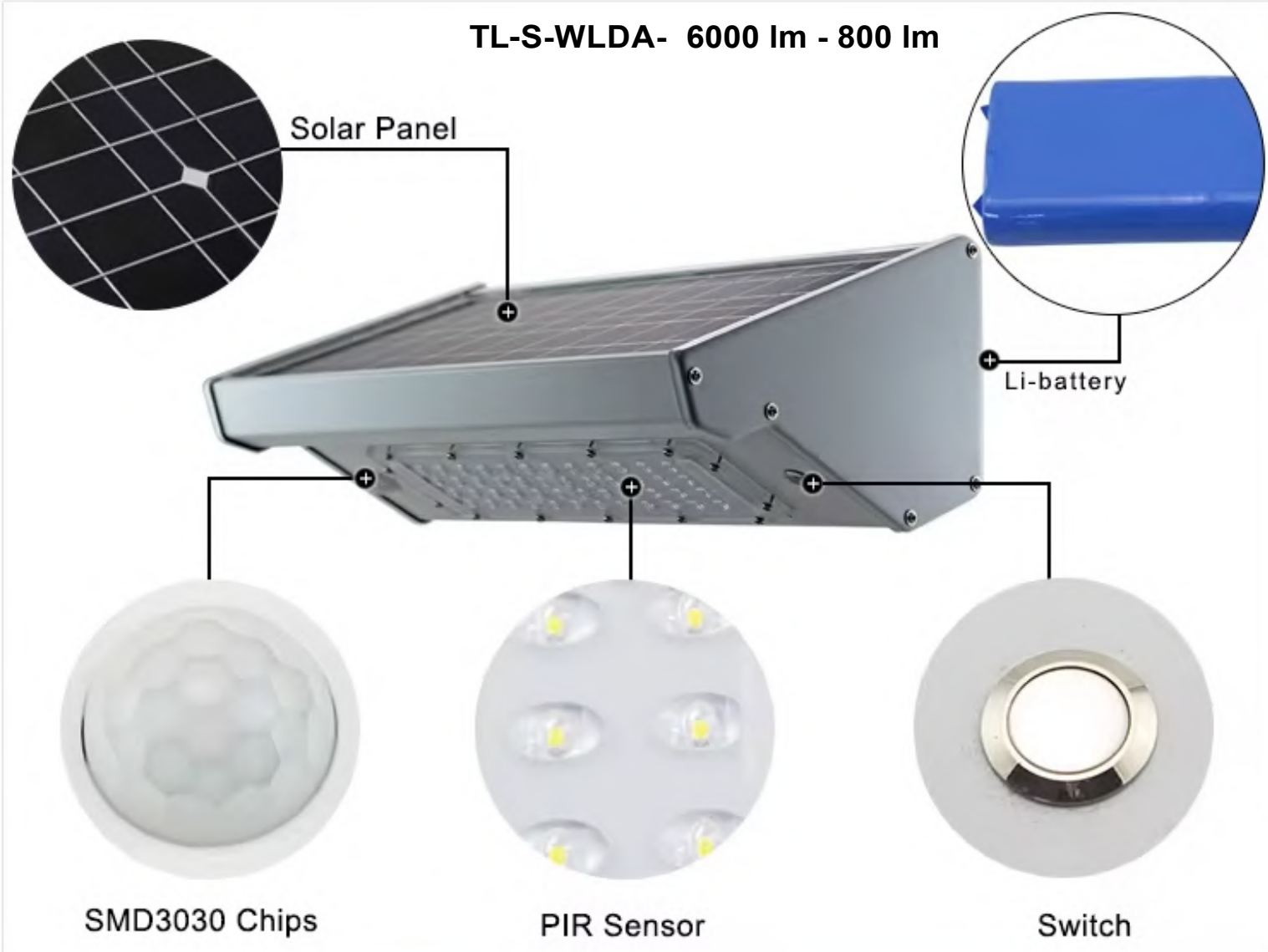
1 hour 100% brightness; 2-4 hours 70% brightness

4-8 hours 50% brightness; 8-12 hours 30% brightness

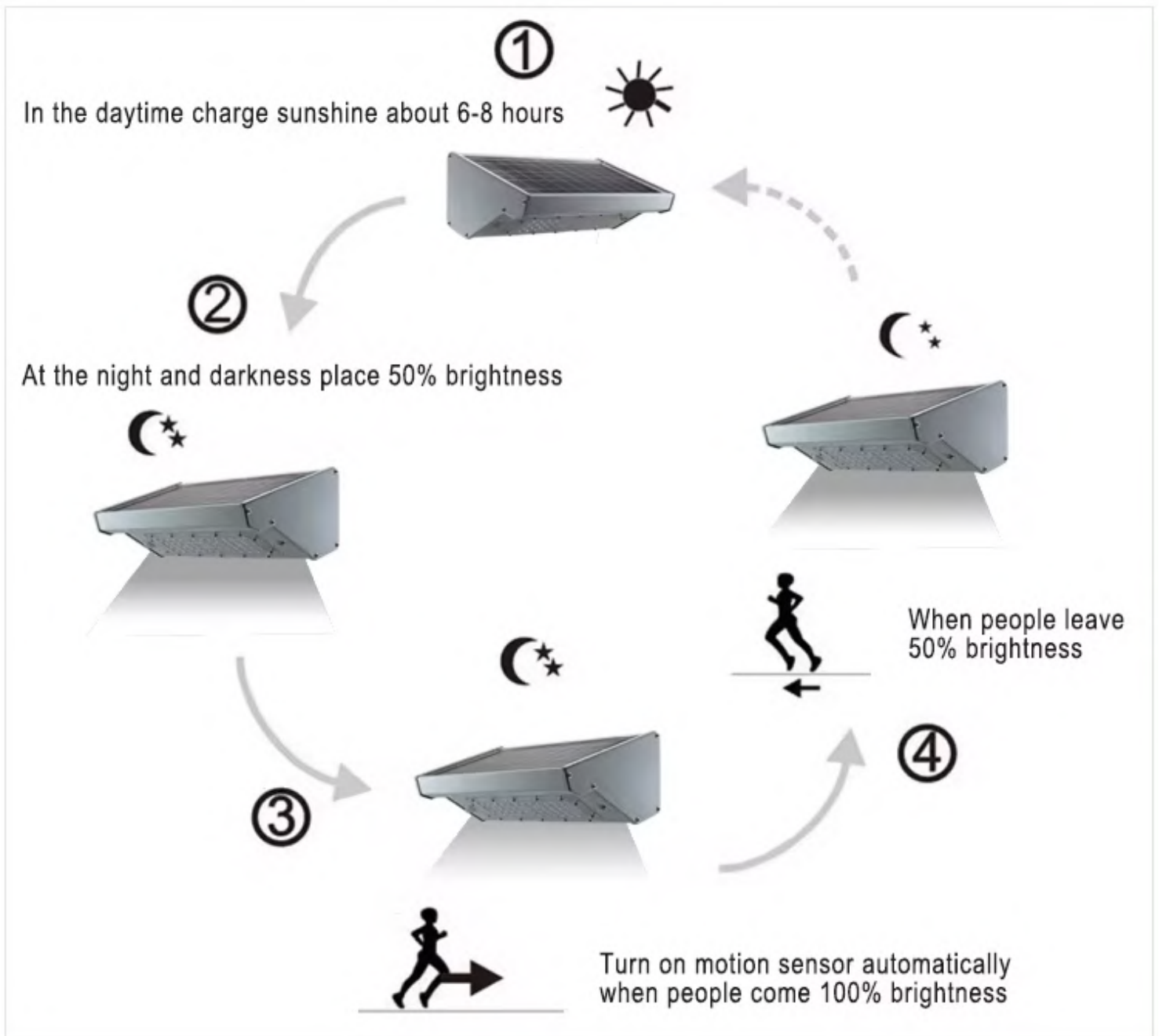
Working Mode 2 : 100% Brightness 1- 12 hours



TL-S-WLDA- 6000 lm - 800 lm



TL-S-WLDA- 6000 lm - 800 lm



TEMPLUX