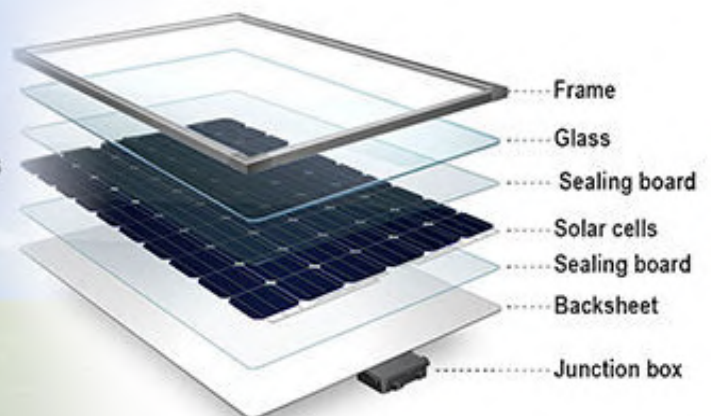


TL-S-STPDA SERIES



Monocrystalline Solar Panel

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



Body Type: PC

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, RGB

Beam Angle: 360°,180°

IP Rating: IP65

IK Rating: IK08

Charging Time: 4 - 5 Hours Direct Sunlight

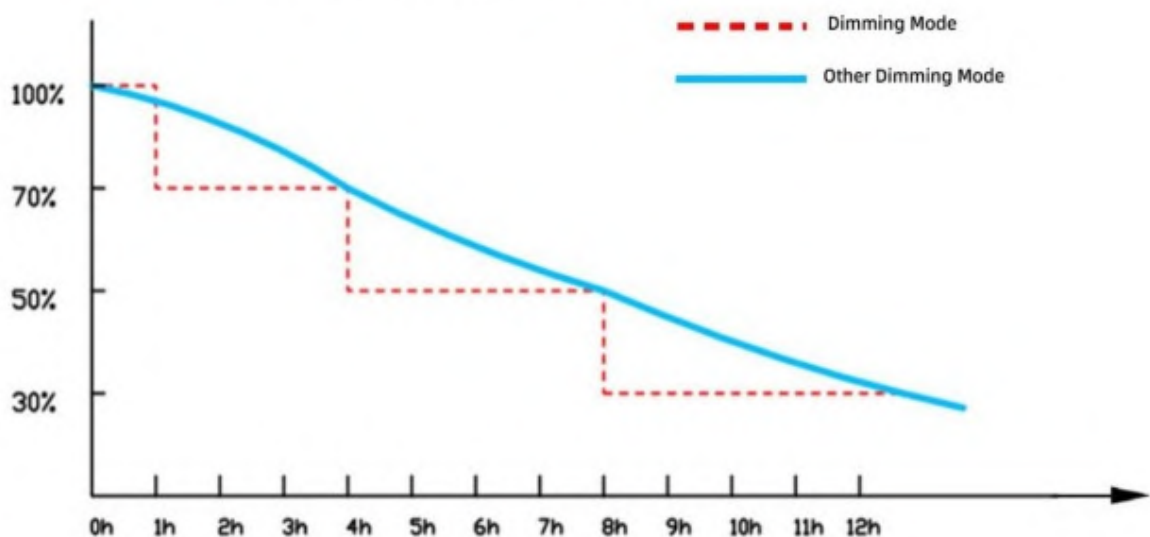
Body Color: Black as Standard / Other Color on Request

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-STPDA-01- 10 meters 5000 lm - 1000 lm

TL-S-STPDA-02- 20 meters 7500 lm - 1000 lm

TL-S-STPDA-03- 30 meters 10000 lm - 1000 lm

TL-S-STPDA-04- 40 meters 12000 lm - 1000 lm



TL-S-STPDA-05- 10 meters -10 Lights 5000 lm - 1000 lm



TL-S-STPDA-06- 20 meters -20 Lights 7500 lm - 1000 lm

