Solar 1.5w

LED | 3000K | 4000K | IP65 | DIY

Black Polycarbonate |

Model No	Description	Light Source	Lumens	Dimensions
SOL1.5W 3000k, 4000k	LED Solar Panel Flood Light	1.5w LED SMD	220Lm	H: 145mm W: 97mm P: 75mm

Li-ion Battery: 1200mAh/ 3.7V
Solar Panel: 0.7Wp, Poly-crystalline silicon
PIR Inductive: 120°/≤ 6 meter
LED'S: 12 x SMD for front lighting
2 x SMD for back lighting
Light Beam: 90°
Installation Height: ≤ 4 meter
Lifespan: 35,000hrs
Warranty: 2 Years (battery 1 Year)

Operating Modes:
Press 1st time for Mode A
Press 2nd time for Mode B
Press 3rd time for OFF
Mode A:
Automatically turns on to full brightness (220Lm)
when motion is detected in the range ≤ 6 metres.
Then turns to weak brightness (**front light on** & back light on)
in 10 sec of no motion.
Mode B:
Automatically turns on to full brightness (220Lm)
when motion is detected in the range ≤ 6 metres.
Then turns to weak brightness (**front light off** & back light on)
in 10 sec of no motion.

Exteriors