

LED SOLAR OUTDOOR LIGHT WITH MOTION SENSOR



USER MANUAL

2 Watts - 240 Lumens

REACH EN62471 (€ 🔬 🕲 🕢 🗵



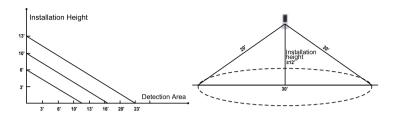








Detection Area



Operation

When battery capacity is above 30%

The front light will be set to full brightness (240 Lm) when motion is detected within 20 Feet. The light will then lower its brightness for the front and back lights after 10 seconds of no motion.

When battery capacity is below 30% Lamp will lower its brightness so that only the back light remains on

Lamp will lower its brightness so that <u>only the back light remains on</u> after 10 seconds of no motion.

Features



IP65 Waterproof Rating



Solar Powered



PIR Motion Sensor



6 Hr Charge Will Last 4-5 Days



100% Cordless Design



Easy Installation

Specifications \

Product	PLT-11633
Watts	2W
Lumen	240lm
Beam Angle	90°
Li-ion Battery	1200mAh / 3.7V
Solar Panel	0.7Wp, Poly-Crystalline Silicone
Detection Area	≤20 feet
Detection Angle	120°
IP Rating	IP65
Lifespan	35,000hrs
Optimal Install Height	≤13 feet
Warranty	1 Year

