Pioneer 32W LED Solar Floodlight







Specification

Product Name	**Pioneer 32W Solar LED Security Floodlight**
Power Lumen	**32w / 4800 Lumens**
Equivalent Halogen	**320w**
LEDs	**SMD2835 x 192**
Solar Panel	**10.5w / 10V Mono silicone material**
Battery	**LiFePO4 Battery, 32700, 6.4V / 6000mAh**
CCT	**3000K / 4000K / 6000K selectable**
Beam Angle	**100X85°**
Detection Angle / Distance	**120° / up to 8Mtrs**
Lighting Area	**Up to 200m²**
Work Modes	**Sensor Mode / Keep Lighting Mode**
Charging Time	**5-6 hours of strong sunshine**
Lighting Time	**Up to 60 hours**
Lamp Dimension	**243*202*44mm**
Solar Panel Dimension	**374.3*255.2*21.5mm**
Connection Cable	**5 Meters**
Brackets	**Lamp 300° / Solar Panel 270° adjustable**
Housing	**Black ABS + PC, anti-UV, V0 fire rated**
Working Temperature	**-20°C to 50°C**
IP Rating	**IP65 Waterproof**
Installation Height	**2-5 Meters**
Installation Spacing	**8-15 Meters**
Warranty	**5 years on LED and 12 Months on Battery**

- SUN — Solar Powered
- £0 — ZERO Electricity Cost
- AUTO — Light on/off Automatically
- DIY — DIY Working Modes
- PIR — Motion Sensor
- IP65 — IP65 Waterproof
- 3 — 3 Colours of White
- 5M — Separate Panel on 5M Cable
- BAT — Battery Replaceable
- RC — Remote Control Included

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