

Overview

The Kosnic Aira LED Floodlight runs from an internal battery, recharged by the Monocrystalline solar panel. It has a built-in PIR sensor and daylight sensor. Modes can be set using the remote control. With up to 8m detection range. Suitable for outdoor use and is simple to install requiring no external wiring.



General Information

Materials	Housing ABS & polycarbonate, Solar monocrystalline
Installation Area	External

AIR1400-BLK AIR1400-BLK

Aira solar flood light 3000K 1400lm Black, 2m extension

- Provided with high output monocrystalline silicon solar panel
- Three sensor modes
- PIR sensor and daylight sensor
- Supplied with a ground spike
- Solar panel and flood light can be installed up to 2m apart with included extension cable
- PIR detection 90 ° / 8 m
- ABS and polycarbonate housing
- Easy installation with no need of wiring
- Suitable for coastal applications
- Minimal impact on wildlife



Technical Summary	
Product Code	AIR1400-BLK

AIR1400AIR1400-BLK

Optional Gear

Product Code	Description	Type
BAT22LI1	Battery for Aira	Battery

Overview

The Kosnic Aira LED Floodlight runs from an internal battery, recharged by the Monocrystalline solar panel. It has a built-in PIR sensor and daylight sensor. Modes can be set using the remote control. With up to 8m detection range. Suitable for outdoor use and is simple to install requiring no external wiring.



General Information

Materials	Housing ABS & polycarbonate, Solar monocrystalline
Installation Area	External

Tel: 01635 523 713

Email: sales@kosnic.com

Kosnic.com

