## **SOLAR LIGHTS**



## **PARA**

- Terminal with solar cells and rechargeable battery.
- Works only when the luminosity is less than 20 Lux.
- 120° RI sensor, max. detection distance 6m.
- Three modes

ON

100% luminosity for 6 hours without detecxtion

DIM

20% luminosity for 4 hours, when movement is detected, le luminaire switches to 100% luminosity for 15 seconds than to 20% luminosity AUTO

when movement is detected the light turns on at 100% luminosity for 15 seconds then turns off.

- Charging time 8 hours in full sunlight.
- Stake to be buried inclued.



COLOR	MATERIAL	DC	LED	T° (K)	LED Lumen	System Lumen
ANTHRACITE	CAST ALUMINIUM	DC 3,7V	1W	3000K	110 Lm	73 Lm

ACCESSOIRES	DESCRIPTION	
OU446	REPLACEMENT BATTERY	
OU469	REPLACEMENT GROUND SPIKE	Ť



Floor mounting only.



Outdoor use.



Protected against dust, And protected against water spray.



Protection against an impact energy of 1 Joule.



Product can be connected to low-voltage systems. A safety extra low voltage luminaire in which voltages higher than those of SELV are not generated.



Vertical orientation maximum to 15°.



Product in conformity CE.



CRI>80



LED specifications.

50.000h

Photobiological risk RG0



Test on 650°.



With solar cells.



With sensor.



3 years warranty.