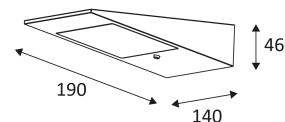


RAMA W

- Wall lamp with solar cells and rechargeable battery.
- Works only when the luminosity is less than 20 Lux.
- With switch and 180° HF sensor max. detection distance 6m.
- Two levels of lightin after detection, 195 lumens for 30 seconds then 30 lumens with autonomy of 15 hours.
- Charging times 6 to 8 hours in full sunlight.





This product contains 1 light source(s) of energy efficiency D.


CODE	COLOR	MATERIAL	DC	LED	T° (K)	LED Lumen	System Lumen
OU464WW24	ANTHRACITE	CAST ALUMINIUM	DC 3,7V	2W	3000K	550 Lm	195 Lm


ACCESSOIRES	DESCRIPTION
OU445	REPLACEMENT BATTERY





 Wall mounting only.


 Outdoor use.

 Protected against dust, And protected against water spray.


 Protection against an impact energy of 0,70 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.


 Beam 105°.


 Product in conformity CE.


 CRI>80


 LED specifications.


 Photobiological risk RG1

 Test on 650°.

 With solar cells.

 With sensor.

 3 years warranty.

 Replaceable LED light source by an electrician.