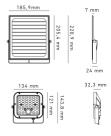


YUMA1500 Solar floodlight with separate panel YUMA1500

10 W - 1500lm - 4000K







DIMENSIONS	А	В	C
1	153	32	144

GENERAL INFORMATIONS		
Code	YUMA1500	
Ean	8031453028497	
Family	YUMA1500	
Technology	LED	
Body material	ABS	
Diffuser / lens material	PC	
Operating temperature (° C)	-15 - +40	
Years warranty	2	

LIGHTING DATA				
Light colour	CW			
CCT (K)	4000			
Luminous)ux (lm)	1500			
Beam (°)	60X120			
Luminous EffIcacy (lm/W)	130			

TECHNICAL FEATURES			
Power (W)	10		
Supply voltage (V) / Max (V)	3,7 / 3,7		
Current consumption (mA)	3600		
Insulation class	3		
Power factor	>0,50		
Dimmer compatibility	NO		
Nominal life (h)	30000		

PACKAGING		
Packaging	BOX	
Pack	12 / 12	
Gross weight (Kg)	14	
Net weight (Kg)	1	





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10W - 1500lm - 4000K

- Floodlight with dusk sensor and PIR presence detector
- Easy installation: mains connection not needed
- High quality Li-on 18650 battery, 3.7V, 3600mAh, 13.32Wh
- Floodlight can be separated from the solar panel for standalone use
- High efficiency 150 lm/W
- Wide illumination area, 120° x 60° asymmetric beam angle
- Self-extinguishing ABS + PC anti UV material
- IP67 connector, 5m cable
- Remote control included
- 2 operating modes

OPERATION

The floodlight has two working modes, selectable with the remote control.

AUTO SENSOR MODE: the floodlight automatically lights up at night and turns to full brightness when motion is detected in the range <8m, then turns to lower brightness in 60 seconds of no motion.

KEEP LIGHTING MODE: the floodlight automatically lights up at night and keep selected brightness (3h, 5h or 8h). When the battery is less than 30%, lamp turns to auto sensor mode.





