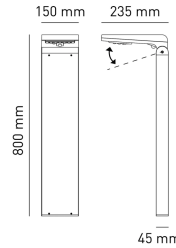


YUMA1200P
Garden solar bollard light
YUMA1200P
7,5 W - 1200lm - 4000K



DIMENSIONS	A	B	C
1	800	235	150

GENERAL INFORMATIONS	
Code	YUMA1200P
Ean	8031453031190
Family	YUMA1200P
Technology	LED
Body material	Aluminum
Diffuser / lens material	PC
Operating temperature (° C)	-15 - +40
Years warranty	2
LIGHTING DATA	
Light colour	WW
CCT (K)	4000
Luminous flux (lm)	1200
Beam (°)	120
TECHNICAL FEATURES	
Power (W)	7,5
Supply voltage (V) / Max (V)	3,2 / 3,2
Insulation class	3
Dimmer compatibility	NO
Nominal life (h)	35000
PACKAGING	
Packaging	BOX
Pack	1 / 4

YUMA1200P Garden solar bollard light

YUMA1200P

7,5W - 1200lm - 4000K

- Solar bollard with dusk sensor and PIR presence detector
- Die-cast aluminum body and polycarbonate diffuser
- LiFePO4 high quality battery 3,2V, 8000mAh, 25,6Wh
- 2 working mode
- 15° adjustable panel
- Ground installation spike sold separately

OPERATION

Press the button to turn on the projector and switch between operating modes. When switching from one mode to another, the appliance is switched off. The two modes of operation are: "sensor mode" and "constant light mode". In all modes, the projector will automatically turn off after 12 hours of power-on.

SENSOR LIGHTING MODE: after sunset, when motion is detected, the fixture switches on at 100% of the light output. After 20 seconds from the last motion detected, it switches to 5% light output.

CONSTANT LIGHTING MODE: the motion sensor is disabled. After sunset, the fixture will emit constant light at 25% light output.

