

GARDEN REVIVAL
GARDEN CLASSIC
BOLLARD
UP&DOWN
DOWNLIGHT
IN-GROUND
BRICKLIGHT
FLOODLIGHT
BULKHEAD
SOLAR
URBAN CLASSIC
URBAN REVIVAL
URBAN MODERN
POST
LAMPS

JOSEPHA

MODERN SOLAR LED

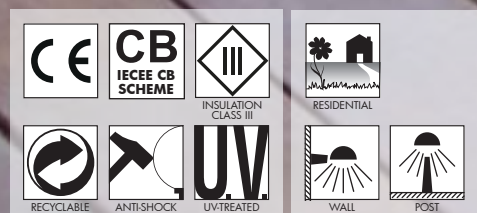
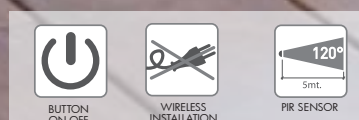


SOLAR lamp with **motion sensor** and **replaceable battery**. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Provided with TÜV-CB certified **LED solar module**, self-adjusting in "energy saving" or "full power" mode. Insulation class III, protection rating IP55.

*Lampada **SOLARE**, con sensore di movimento e batteria sostituibile. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita completa di modulo solare a LED certificato TÜV-CB. Impostazione automatica della modalità "energy saving" o "full power". Classe di isolamento III, grado di protezione IP55.*



JS1.242.S3LOP2



MADE IN ITALY

JOSEPHA - COMPONENTS

IP55



LED SOLAR MODULE with motion sensor, photovoltaic panel and replaceable battery. Self-adjusting in "energy saving" or "full power" mode. High resistant tempered glass cover for long lasting optimised performances.

MODULO SOLARE A LED provvisto di sensore di movimento, pannello fotovoltaico e batteria sostituibile. Impostazione automatica nella modalità "energy saving" o "full power". Cover in vetro temprato ad alta resistenza per ottimizzare le prestazioni e renderle durature.

REFLECTOR designed to gather the lighting output and get its uniform spread. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Opal, clear or colored version available.

RIFLETTORE disegnato per raccogliere il fascio di luce e garantirne un'uniforme distribuzione. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nella versione opale, trasparente o colorata.

Opal (standard)
.OP2



Clear
.CL2



Green
.GN2



Blue
.BU2



CONNECTOR made of shockproof resin material, to fix the solar module to the pole (Ø 60mm).

RACCORDO realizzato in resina antiurto atto ad agganciare il modulo solare al palo (Ø 60mm).

INSTALLATION ELEMENTS: Square section resin **POLE** or **BASE** for ground fixation.

ELEMENTI DI FISSAGGIO: PALO o BASE in resina a sezione quadrata per il fissaggio a terra.

JOSEPHA

Ø220

Dimensions and weight

Diameter: Ø220 mm
Height: 160/810 mm
Weight: 1,05/2,1/Kg

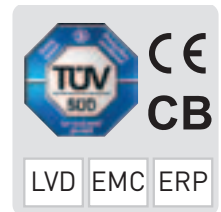
Moulded colours:

Black White Grey

Diffuser :

Opal Clear
Blue Green

SOLAR MODULE



Technical details on page 636.

SOLAR MODULE



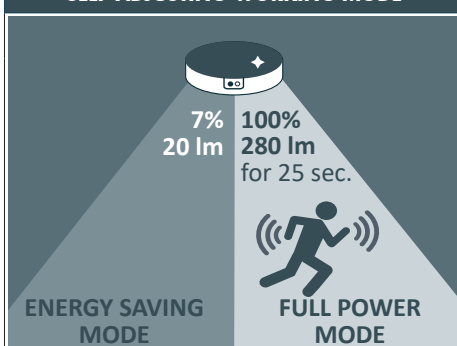
POWER	LUMINOUS FLUX	COLOUR TEMP.	*ADD. SUFFIX
5V/2W	max 280 lm	4000 K	.S3L

BATTERY ACTIVATION BOTTOM



ON/OFF

SELF-ADJUSTING WORKING MODE



OFF MODE TO PRESERVE THE BATTERY

AUTONOMY
46h
(at fully charged battery)

CHARGING TIME 6h
at 60.000 Lux (full sunny day)

REPLACEABLE BATTERY



- LiFePO4 IFR 26650E3400,3,2V
- No risk of explosion
- Longer Lifetime

MOTION SENSOR



- PIR Sensor control
- Detection angle 120°
- Fields of detection up to 5mt
- Active for 25 sec.

SOLAR PANEL



- 5V/2W
- Monocrystalline
- Antishock tempered glass
- High resistant tempered glass

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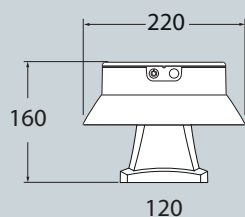
MODERN SOLAR LED



JOSEPHA 160

JS1.114.S3L

Pcs 18
Kg 19,06
mc 0,207



JOSEPHA 800

JS1.242.S3L

Pcs 1
Kg 2,14
mc 0,057

