

FIORINA - FORTUNATO

MODERN SOLAR LED

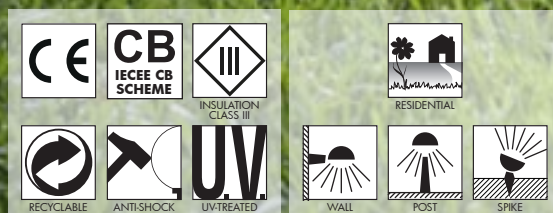


SOLAR lamp with **motion sensor** and **replaceable battery**. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Post or wall version available. Provided with TÜV-CB certified **LED solar module**, self-adjusting in "energy saving" or "full power" mode. Insulation class 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. Disponibile nella versione a palo o a muro. 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.*



FI1.542.S3L



FIORINA / FORTUNATO - COMPONENTS

IP55



FIORINA



DUAL
USE



FORTUNATO

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.

POLE in one piece only complete with spike. Made in shockproof resin material, UV rays stabilized, rust and corrosion free. Dual use: you can fix the spike outside the pole for in-ground installation, or inside the pole for surface installation with screws.

PALO in un unico pezzo completo di picchetto. Fabbricato in resina antiurto stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Duplice utilizzo: il picchetto può essere montato all'esterno del palo per installazione diretta nel terreno o al suo interno per installazione al suolo mediante tasselli di fissaggio.

WALL BRACKET suitable to host the solar module. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free.

BRACCIO A MURO atto ad accogliere il modulo solare, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.

FIORINA

— Ø160 —



Dimensions and weight

Diameter: Ø160 mm
Height: 560mm
Weight: 1,3 Kg

FORTUNATO

— 160 —



Dimensions and weight

Width: 160 mm
Depth: 180 mm
Height: 40mm
Weight: 0,76 Kg

Moulded colours:

Black White Grey

SOLAR MODULE



Technical details on page 636.

SOLAR MODULE



POWER

5V/2W

LUMINOUS
FLUX

max
280 lm

COLOUR
TEMP.

4000 K

*ADD.
SUFFIX

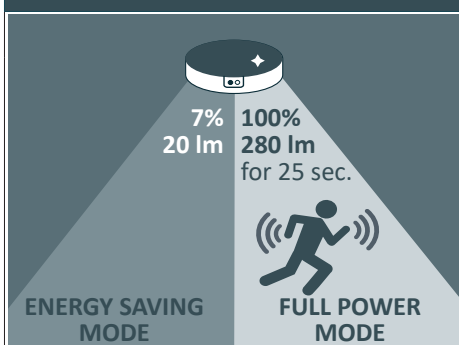
.S3L

**BATTERY
ACTIVATION
BOTTOM**



ON/OFF

SELF-ADJUSTING WORKING MODE



ENERGY SAVING
MODE

FULL POWER
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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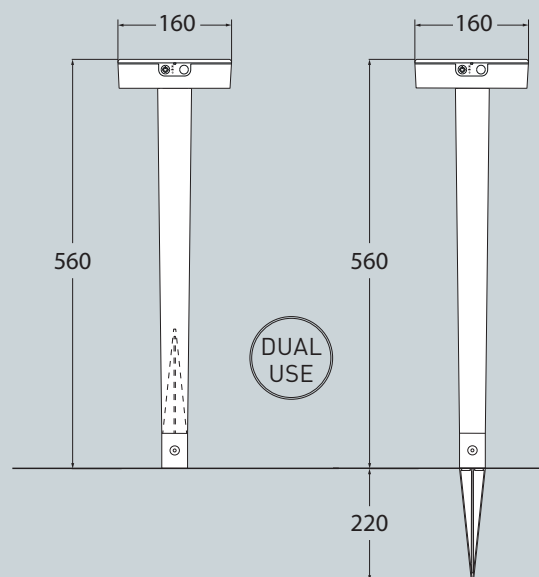


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FIORINA

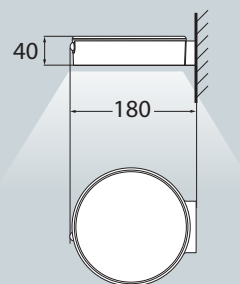
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Pcs 6
Kg 10,81
mc 0,147

FORTUNATO

FO1.000.S3L



Pcs 12
Kg 10,53
mc 0,057