

PHOTOVOLTAIC SOLAR PANELS AND FRAME

FEATURES OF EACH PANEL

- Open circuit voltage: 46VDC
- Short-circuit current: 6.3A
- Optimum operating voltage: 37VDC
- Optimum operating current: 5.7A
- Maximum power: 215Wc (variation of $\pm 10\%$ depending on the series)
- Sealed connections IP65 – 1000V on the rear of the panel.
- Type of cells: Monocrystalline silicon

PHOTOVOLTAIC SOLAR PANELS 200Wc ON TILTING FRAME (1 PANEL)

- Robust aluminum frame.
 - Useful surface area of the cells 1.5m².
 - Device for measuring the tilt angle
 - Tilt adjustable from 5° to 70°
 - Two ball joints with clamping levers for positioning the panel to the required tilt angle.
 - Several SOL-200 can be coupled electrically to increase power.
 - Light and easy to move.
- Dimensions Folded position: 1600 x 800 x 100mm ($\pm 10\%$ depending on the series)
Weight 27kg



ref. SOL-200

LINK CABLE

30-m cable for connecting the solar panels to any type of solar system.



ref. SOL-CAB30

PHOTOVOLTAIC SOLAR PANEL 25 Wc FOR INDOOR OPERATION



- Solar panel 25W-24VDC on frame with casters (2 with brakes)
- 2 projectors for simulating the sun's rays
- 2 photovoltaic cables 3 metres for linking the panel to the wiring frame
- Dimensions of the panel frame: H 1300 x 900 x 620mm

ref. SOL-100