ECOSOL



Description

Ecosol is a complete solar-powered system for low voltage installations. It is ideal for doors and gates that are not easily reachable from the electricity mains, thanks to its compatibility with all 24V systems, both old and new, and is adaptable to all contexts.

The system components are interconnected with sealed, quick-fit connectors to ensure maximum simplicity in daily use.

The control panels have a useful handle to make them easy to carry when they have to be connected to the electricity mains to recharge the batteries.

"Vandal-proof" versions of screws and fasteners can be supplied to guarantee maximum security and safety in all situations.





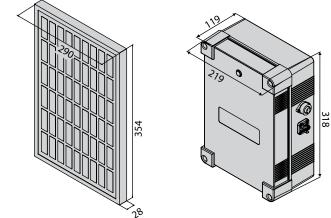


Summary table

| Code | Name |
|---------|---------------------------|
| D113731 | ECOSOL BOX |
| D113750 | ECOSOL BOX SENZA BATTERIA |
| D113732 | ECOSOL DOUBLE |
| N999471 | ECOSOL PANEL |

Dimensions

BFt



Technical features

| | ECOSOL BOX | ECOSOL BOX SENZA BATTERIA | ECOSOL DOUBLE | ECOSOL PANEL | | |
|--------------------------|--------------------|------------------------------|---------------|------------------|--|--|
| Nominal voltage | 24V | 24V | 24V | 24V | | |
| Maximum current | 10A | 10A | 10A | | | |
| Peak power | | | | 10Wp (Watt-peak) | | |
| Battery nominal capacity | 7.2Ah | | 7.2Ah | | | |
| Number of batteries | 2 | | | | | |
| Battery type | 12V | | | | | |
| Maximum panel power | 35Wp (Watt-peak) | 35Wp (Watt-peak) | | | | |
| Consumption in standby | 0.15W | 0.15W | | | | |
| Environmental conditions | from -20°C to 50°C | | | | | |
| Protection rating | | IP55 | | | | |
| Weight | 6kg | 6kg | 5.5kg | 2kg | | |