

AMC10

AMC10 central is designed to control the capture of thermal solar energy in detached houses, swimming pool, underfloor heating..., offering the necessary resources to manage the Installation.

The features and operations are thought for controlling pumps and system devices.

Furthermore, dispose of **monitoring and remote control system** allows you to manage installations and maintenance more efficient and organized way. With this obtain fault detection and optimize energy demand of the installation:

- ✓ Installation status in real time.
- ✓ Automatic alarm management.
- ✓ Remote configuration of control parameters, avoiding the need for technical service visits.
- ✓ Statistical analysis of control.
- ✓ GPRS connection.

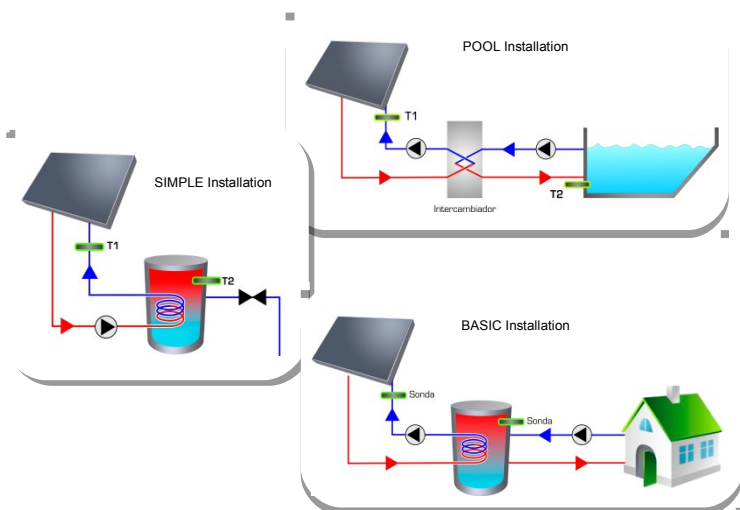


*Simple installation.
Graphic display.
No maintenance.
Configurable operation.*

AMC10

- 1 PTC sensor (collector).
- 1 NTC sensor (tank/pool).
- 1 relay (primary circuit pump).
- 1 relay (secondary circuit pump) .
- 1 Relay (Fan heaters).
- 1 Input for pressure switch.
- Power supply: 8-36VDC.
- Box measures IP56 240x190x90 mm.
- System protection.

Diagrams



Electrical connection

