

Reguladores Digitales Diferenciales para Energía Solar | Panelable / Din Rail / Mural

Solar Energy Digital Differential Regulators | Panel-suitable / DIN Rail / Mural

new



Línea SOL

P 21-SOL | P 23-SOL | ORK 21-SOL | M 1-SOL | M 3-SOL

Donde aplicarlo
Where to apply



Reguladores diferenciales digitales para energía solar térmica.
Thermal Solar energy digital differential regulators



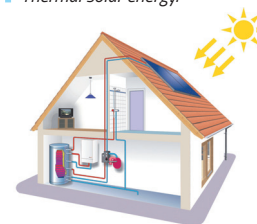
1 display con 3 dígitos. Punto decimal.
1 display with 3 digits. Decimal point.



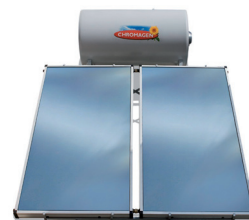
Protección IP65.
IP65 protection degree.

MODELO MODEL	ENTRADAS INPUTS	SALIDAS OUTPUTS	ALIMENTACIÓN SUPPLY	RANGO RANGE	MEDIDAS (mm) DIMENSIONS
P 21-SOL	2x PTC / NTC / PT1000	1x Relé / Relay	230...110 V	-50.0/+150 °C -50.0/+110 °C -99.9/+500 °C	32x74 x65 [Panel]
M 1-SOL	[2 Sondas NTC-1 incluidas / 2 Probes NTC-1 included]				120x74 x30 [Mural / Wall]
P 23-SOL	3x PTC / NTC / PT1000	3x Relés / Relays	230...110 V	-50.0/+150 °C -50.0/+110 °C -99.9/+500 °C	32x74 x65 [Panel]
M 3-SOL	[2 Sondas NTC-1 incluidas / 2 Probes NTC-1 included]				120x74 x30 [Mural / Wall]
ORK 21-SOL	2x PTC / NTC [2 Sondas NTC-1 incluidas / 2 Probes NTC-1 included]	1x Relé / Relay	230...110 V	-50.0/+150.0 °C -50.0/+110.0 °C	Din Rail

1 Energía solar térmica. Thermal solar energy.



2 Sistema termosifón. Thermosiphon system.



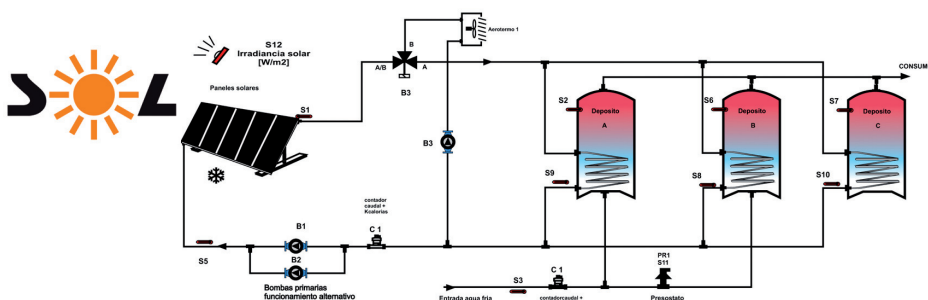
3 Depósito acumulador de agua. Water storage tank.



Temporizadores,
Contadores, Reg.
Solares y Especiales

Accesorios | Accessories

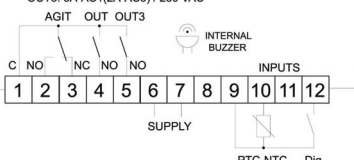
KEY USB



Esquemas de conexión | Wiring diagrams

P 23-SOL

OUT: 16A-AC1(6A-AC3) / 250 VAC
AGIT: 8A-AC1(3A-AC3) / 250 VAC
OUT3: 5A-AC1(2A-AC3) / 250 VAC



ORK 21-SOL

