

Siesta-CRXE Weekly Heating Chrono



Daily and weekly chronothermostat for heating only, allows programming by blocks, complies with ErP class IV (2%), can be selected all/nothing or modulating action in time. It also incorporates shutdown in case of window opening detection. Battery-powered wire connection.

Advanced management in on/off processes boiler that provide considerable savings and increased efficiency, up to 30% savings off others market thermostats

Technical Characteristics

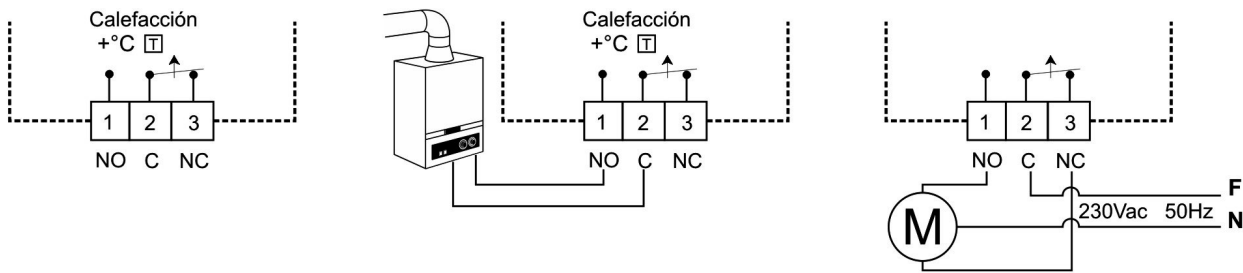
- Friendly
- Automatic adjustment displacement schedule summer / winter
- Turn on and Run. Factory program, with the possibility to modify parameters (temperature and time)
- 5-button keypad
- Key Start / Stop. Keeps the antifreeze function ❄️
- Contact status indication heating 🏠 / antifreeze ❄️
- 6 independent programming changes for each day
- Operation program 5 +2 days (standard); 7 days with the same programming
- Antifreeze function ❄️
- Manual operation, cancel temporarily program
- Heating
- Internal temperature sensor with a range of settings from 5 to 35°C
- Temperature in °C (Celsius) or °F (Fahrenheit)
- Differential 0,5°K
- Thermostat suitable for universal box
- Power supply 2 batteries x 1.5V AAA, alkaline
- Maintains program in memory, even without batteries
- Notice of change of batteries 🔋
- Potential free changeover relay 8 Amps
- Dimensions 100 x 80 x 20 mm
- Relay action selectable between all/nothing or time modulating.
- ErP class IV (2%)
- Ecodesign Compliant EU2015/1188

Factory Program:

Time interval	Day Monday to Friday		Weekend	
	Hour	Temperature	Hour	Temperature
1	06:00	21°C	06:00	21°C
2	08:00	17°C	08:00	19°C
3	12:00	21°C	12:00	19°C
4	15:00	17°C	15:00	19°C
5	18:00	21°C	18:00	21°C
6	22:00	15°C	23:00	15°C

These parameters can be modified, it is an example

Wiring diagram:



Note: Calefacción=Heating; Refrigeración= Refrigeration

Model	Code	Description
Siesta-CRXE	29.067	Weekly Heating Chrono

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