

Siesta-CRX RF Weekly Radio Chrono









Daily and weekly chronothermostat for Heating / Cooling, 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. Radio communication, battery powered.


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

PASS security function that locks the keyboard, avoid handling and prevents access by unauthorized personnel

Technical Characteristics

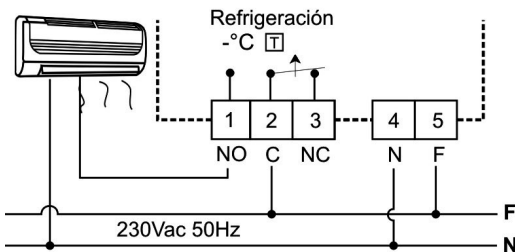
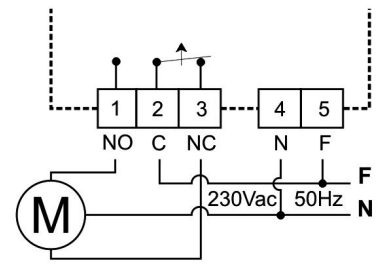
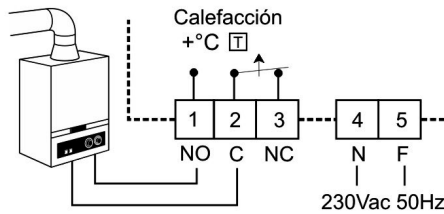
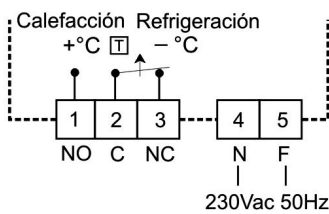
- Easy of selecting at what time, what desired temperature applicable for which day (block system)
- Automatic adjustment displacement schedule summer / winter
- Manual operation, cancel temporarily program
- Heating or cooling selection keys (no need to enter programming) ideal for applications in grid / valve 3-wire (recommended by major manufacturers)
- Maintains programs and different temperatures for heating and cooling
- 5-button keypad, for easy and intuitive programming
- Lock control scale
- Up to 28 independent programming changes (daily / weekly)
- Contact status indication heating  / cooling  / antifreeze 
- Display of relative humidity, it does not regulate by humidity 
- Key Start / Stop. Keeps the antifreeze function 
- Antifreeze function  and Vacation (off / on schedule)
- Function circulator pump protection against blockage
- Absence program and for holiday and for guests
- Internal temperature sensor with a range of settings from 5 to 35°C
- Differential adjustable from 0.1 to 3°K in both heating and cooling
- Temperature in °C (Celsius) or °F (Fahrenheit)
- Calibration of probes
- Radio receiver for surface mounting. Optional PLACA TA to fix over universal box (wall)
- Thermostat (emitter) radio adaptable universal box. Optional PEANA to place on table



- Power: Thermostat (emitter) 2 batteries 1.5V AAA, alkaline
Receiver at 230Vac 50Hz
- Notice of change of batteries 
- Potential free relay switched 16Amps
- Linking Radio Frequency factory preprogramme
- One-way communication. 868MHz frequency band with a range of 130m in open field
- Dimensions emitter 100 x 80 x 20 mm, receiver 76 x 76 x 30 mm
- Software detection of open window for heating/cooling for 15 min. Adjustable
- Relay action selectable between all/nothing or modulating in time
- ErP class IV (2%)
- Ecodesign Compliant EU2015/1188

Wiring diagram:

note: Calefacción= Heating, Refrigeración= Cooling



Model	Codeo	Description
Siesta-CRX RF	29.057	Weekly Radio Chrono (emitter and receiver)
PLACA TA	3.970	Optional for receiver to fix over universal box
PEANA	4.965	Optional for emitter to place on table, etc.



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