

Siesta-TA RF Digital Radio Thermostat



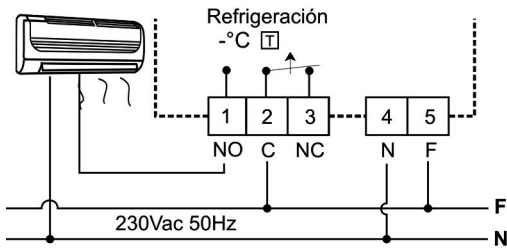
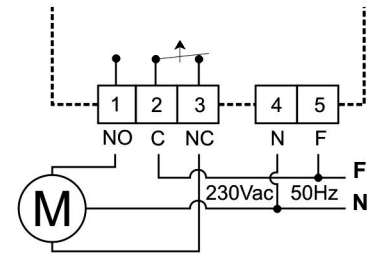
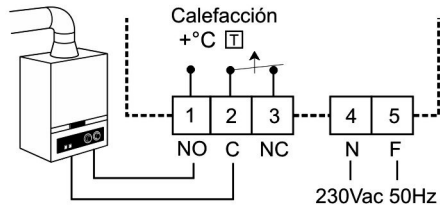
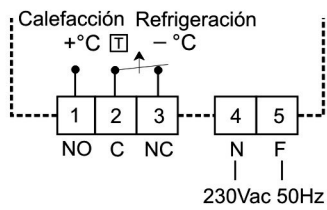
Technical Characteristics

- Heating and Cooling
- Digital radio thermostat
- Ideal for use in grid or 3-wire motorized valve (recommended by major manufacturers)
- Turn on and run
- 2-button keypad for easy and intuitive programming
- Function On / Off / antifreeze (5 to 18 °C). In Off the antifreeze function is active, it is as simple as pressing the two keys simultaneously + =
- 2 setpoints: Comfort and Economy
- Contact status indication on display heating , cooling , antifreeze
- Heating or cooling selection by key (no need to enter programming)
- Internal temperature sensor with adjustment scale 5 to 35 °C
- Temperature in °C (Celsius) or in °F (Fahrenheit)
- Adjustable differential on heating from 0,1 to 2 °K, on cooling of 0,2 to 2 °K
- Lock adjustment scale, by maximum and minimum selectable
- Probe calibration
- 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
- Maintains program in memory, even without batteries
- Potential free relay switched 16Amps
- Linking Radio Frequency factory preprogrammed
- 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
- Relay action selectable from all/nothing or time modulating
- ErP class IV (2%)
- Ecodesign Compliant EU2015/1188



Wiring diagram

note: Calefacción= Heating, Refrigeración= Cooling



Model	Code	Description
Siesta-TA RF	29.062	Digital Radio Thermostat (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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