## Siesta-CRX Weekly 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. Wired and 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**

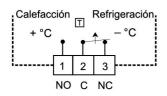
- Easy of selecting at what time, what desired temperature applicable for which day (block system)
- Automatic adjustment displacement schedule summer / winter
- Manual operation, cancel temporarily program
- Heating or cooling selection keys (no need to enter programming) ideal for applications in grid / 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)
- 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
- Thermostat suitable for universal box
- Power supply 2 batteries x 1.5V AAA, alkaline

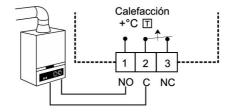


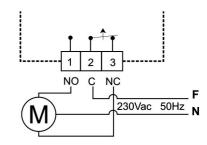
- Maintains program in memory, even without batteries
- Notice of change of batteries
- Potential free changeover relay 8 Amps
- Dimensions 100 x 80 x 20 mm
- Software detection of open window for heating/cooling for 15 min. Adjustable
- Relay action selectable between all/nothing or modulating in time
- ErP class IV (2%)
- Ecodesign Compliant EU2015/1188

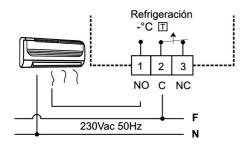
## Wiring

Note: Calefacción=Heating; Refrigeración= Refrigeration









Model	Code	Description
Siesta-CRX	29.055	Weekly Chronothermostat Heating / Cooling



All rights reserved and contents of this document. Forbidden any reproduction in whole or part of this publication in any form without prior written permission from SONDER REGULACION S.A. The graphics and information herein are approximate and may include technical inaccuracies or typographical errors. SONDER REGULACION, S.A. reserves the right to modify this document without notice. Performance, design and typesetting: SONDER REGULACION, S.A.