

TEMPERATURE CONTROL
 (REF. 21232 | 45232 S | 21233 | 45233 S)

DESCRIPTION



PROGRAMMABLE CHRONOTHERMOSTAT

- MEC 21 Mechanisms:
 - Finishings - LOGUS⁹⁰ | **sirius70** | APOLO 5000.
- Semi-assembled devices - **QUADRO 45**:
 - Finishings - **QUADRO 45** | **QUADRO 45**.
design Siza Vieira
- It allows to control manually or automatically the heating/cooling system in accordance with a daily/weekly programming and with preprogrammed temperatures.
- Possibility of connecting the Floor Temperature Sensor (Ref. 81950), with automatic self detection.
- Automatic winter/summer time change.
- Possibility of programming a period of inactivity (holidays).
- Battery back up: 24 hours.



THERMOSTAT WITH INFRARED REMOTE CONTROL

- MEC 21 Mechanisms:
 - Finishings - LOGUS⁹⁰ | **sirius70** | APOLO 5000.
- Semi-assembled devices - **QUADRO 45**:
 - Finishings - **QUADRO 45** | **QUADRO 45**.
design Siza Vieira
- Allows to control the heating or cooling system in accordance with the required temperature.
- Possibility to be controlled by the Infrared Remote Control Transmitter (Ref. 81902) or by the Infrared Remote Control Transmitter Multifunctions (Ref. 81900).
- Possibility of connecting the Floor Temperature Sensor (Ref. 81950), with automatic self detection.
- TIMER from 15 to 90 minutes (at intervals of 15 minutes).

OPERATION

- Allows to select a constant desired room temperature (with the Thermostat with Infrared Remote Control).
- Allows to select a desired room temperature for different times of the day and for different days of the week (with the Programmable Chronothermostat).

CHARACTERISTICS

- 230V~ - 50Hz - 16A.
- Consumption: < 1W.
- Operating temperature: -10°C to +45°C.
- Range of temperatures readings: -9°C to 35°C.
- Optimized for electric floor heating.
- Programmable temperatures: maximum, minimum, "anti freeze" and floor temperature sensor.
- Inverter contact (NO+NC), voltage free.

WIRING DIAGRAMS (HEATING / COOLING)

