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How to set the time on a salus thermostat

RT510 / RT510RF Programmable Room Thermostat Manual RT510/RT510RF thermostat introduces heating system by shorting terminal blocks and displays information on LCD screen. Device supports multiple operating modes such as automatic, manual, frost protection, and holiday. Before use, please read this manual carefully. The device should be used with AA 1.5 V alkaline batteries, which are not rechargeable. Please refer to the website at www.saluslegal.com for product compliance directives. Use of RT510/RT510RF thermostat requires adherence to national and EU regulations. Product is designed for indoor use only, and installation must be carried out by a qualified person according to EU regulations. Technical specifications: - Thermostat supply: 2 x AA alkaline batteries - Thermostat rating: max 3 (1) A - Outputs: Voltage-free NO / COM / NC terminals - Temperature range: 5 – 35°C - Temperature accuracy: 0.1°C or 0.5°C - Control algorithm: TPI or hysteresis ±0.25°C Receiver specifications: - Receiver supply: 230 V AC - Receiver rating: max 16 (5) A - Outputs: Voltage-free NO / COM terminals - Radio frequency: 868 MHz New setpoint temperature will be applied during scheduled time and maintained until the next interval starts as per programmed schedule. Temporary Override mode will be disabled when new schedule is activated. In Manual Mode, thermostat ignores programmed schedule but maintains selected temperature. To exit this mode, press button until handicon disappears from display. In Automatic and Manual Modes, Hourly Temperature Override function allows changing setpoint temperature for up to 9 hours. Once time elapses, thermostat returns to previous mode. Default Frost Protection temperature is set at 5°C, which can be adjusted in Installer Mode via d03 parameter. Sleep and Holiday modes are available, with Holiday Mode deactivated by holding button for 3 seconds until airplane icon disappears. For RT510TX pairing with receiver: ensure device is disconnected from power supply and switch to AUTO and ON positions on receiver before reconnecting and waiting for steady red LED. Switch to OFF then quickly back to ON position to confirm pairing mode. Begin pairing process, test it, and end when complete. Installer Mode parameters include dxx functions: temperature display increments (0.1°C or 0.5°C), temperature offset (+/- 3.0°C), Frost Protection setpoint temperature (5.0°C – 17.0°C), and programmer selection (5/2 or 24 hr). Reset RT510 by pressing RESET button once, while RT510TX requires removing batteries without pressing any buttons, waiting 2 minutes, then reinserting them. SALUS CONTROLS DISTRIBUTOR: QL CONTROLS Sp. z o.o., Sp. k. located at ul. Rolna 4, 43-262 Kobielice, Poland.

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