

I'm not a robot



TEST / PAIRINGSELECTSETTEST / PAIRINGSELECTSETTEST / PAIRINGSELECTSETTEST / PAIRINGSELECTSETTEST / PAIRINGSELECTSETT2468010This product complies with the essential requirements and other relevant provisions of the following EU Directives: EMC 2014/30/EU, LVD 2014/35/EU, RED 2014/53/EU and RoHS 2011/65/EU. Full test report of the EU Declaration of Conformity is available on www.salus-controls.com.ukRXT510+ / RT510TX+ / RT510RF+ is a programmable room thermostat used to control room temperature. Device launching heating system by shorting terminal blocks, simultaneously informing the action and showing this information on the LCD display. Extended features allows us to use various operating modes - automatic (time schedules), manual, frost protection or holiday. Before use please read this manual carefully. Use only AA 1.5 V alkaline batteries in the thermostat. Place the batteries into the battery slot located under the cover. Do not use rechargeable batteries. Use in accordance to national and EU regulations. Use the device as intended, keeping it in dry condition. Product for indoor use only. Installation must be carried out by a qualified person in accordance to national and EU regulations.RT510+ / RT510TX+ Thermostat RKRXRT510+ ReceiverRL79843251. Boost function2. Manual Mode3. Frost protection / Holiday Mode4. Increase button5. Decrease button6. When in Manual Mode, ON will turn the boiler on.7. When in Manual Mode, OFF will turn the boiler o.8. Receiver operates in automatic mode according to the thermostats. Receiver output is controlled by the On/O switch.1. Day of the week2. Program number3. Program indicator4. Settings5. Temperature measure / set6.

Boost function7. Low battery status8. Wireless connection with the receiver9. Heating Mode On10. Manual Mode On11. Holiday Mode On12. Frost Protection Mode On13. Temperature unit14. AM / PM15. ClockRT510+ Thermostat RT510TX+ ThermostatThermostat supply 2 x AA alkaline batteries 2 x AA alkaline batteriesThermostat rating max 3 (1) A - OutputsVoltage free NO COM NC terminals-Temperature range 5 - 35°C - 35°C/Temperature accuracy 0.1C or 0.5C 0.1 C or 0.5 C optional algorithm ITC / SPAN TILC / SPAN Radio frequency - 868 MHzDimension [mm] 120x96x27 120x96x27ReceiverReceiver supply 230 V ACReceiver rating max 16 (5) Adapters Voltage free NO / COM terminals-OutputsTemperature range 5 - 35°C - 35°C/Temperature accuracy 0.1C or 0.5C 0.1 C or 0.5 C optional algorithm ITC / SPAN TILC / SPAN Radio frequency - 868 MHzDimension [mm] 120x96x27 120x96x27ReceiverReceiver supply 230 V ACReceiver rating max 16 (5) Adapters Voltage free NO / COM terminals-OutputsTemperature range 5 - 35°C - 35°C/Temperature accuracy 0.1C or 0.5C 0.1 C or 0.5 C optional algorithm ITC / SPAN TILC / SPAN Radio frequency - 868 MHzDimension [mm] 120x96x27 120x96x27ReceiverReceiver supply 230 V ACReceiver rating max 16 (5) Adapters Voltage free NO / COM terminals-OutputsTemperature range 5 - 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