SRCS 2.0

Remote control device for thermoregulation units of the "Controlli WT500" series

This device allows remote control of thermoregulation and accounting units of the "Controlli" company WT500 series, via commands sent from any mobile phone.

You can view and modify any adjustment parameter of the control unit by simply sending an SMS.

The device also features 5 digital inputs and 8 relay outputs.

TECHNICAL FEATURES

- Power supply: 230Vac 50/60Hz.
- Operating temperature 0 – 50 °C
- Power supply: 12Vdc backup for sending power failure SMS
- Modem GSM Dual Band
- GSM field strength indication LED
- 8 digital inputs (contact)
- 5 relay outputs with changeover contact 6(2) A 250Vca
- Management of "Controlli" control units model W500T(MB), W500H(MB), W501 T(MB)

FUNCTIONAL FEATURES

- Configuration via SMS
- Management of 8 inputs for which an SMS is sent for any change in status (configurable)
- Rs485 serial port for connection to "Controlli" control unit
- Output relay control via SMS

DIMENSIONAL FEATURES

- Hooks on DIN EN 607 guide
- Colour: Grey RAL 7035
- Material: PPO self-extinguishing
- Dimensions: 9 DIN modules

PRODUCT CODE

SRCS 2.0:   GSM remote control device for managing thermal power stations

RELATED PRODUCTS

SG-PC-SW1   Software for managing and supervising several control units
SG-ANT-AM1   Antenna with magnetic base and 2.5 m cable
SG-ANT-AD1   Directional antenna