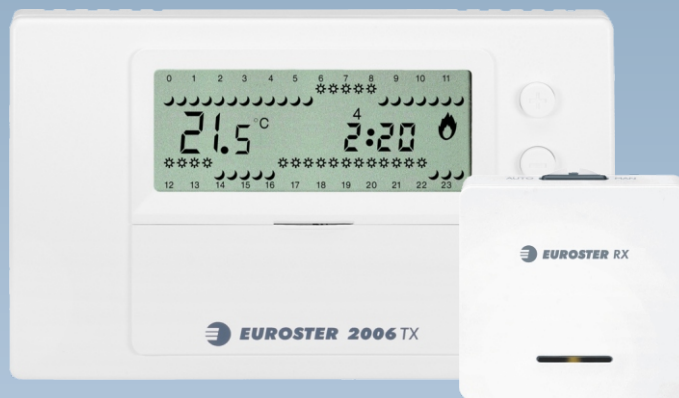


E2006TXRX

Wireless, programmable thermostat for all types of heating and air conditioning devices

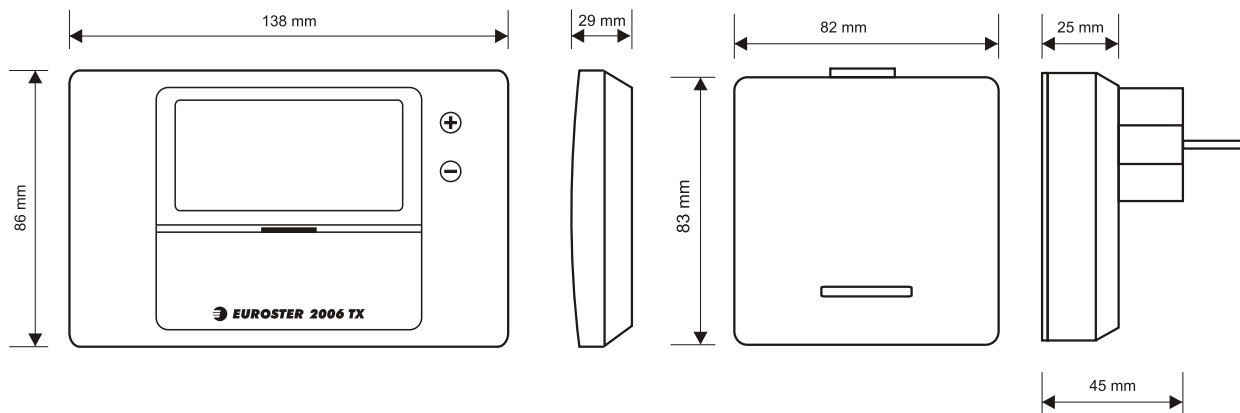


EUROSTER 2006TXRX

THERMOSTAT

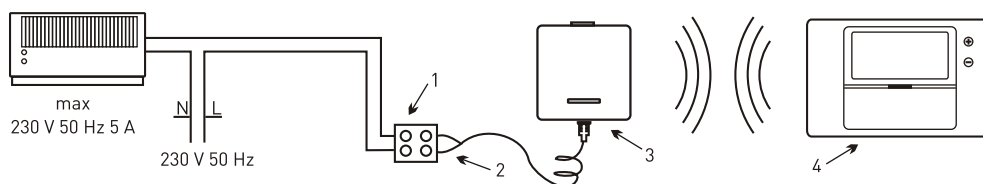
- User-friendly thermostat enabling easy control of temperature in living and utility rooms,
- Bidirectional communication ensures high operational reliability and immunity to interference,
- Possible cooperation with a maximum of 6 4040RX receivers,
- Information on the strength of the radio signal,
- Legible, backlit LCD,
- Two temperature levels: comfort and reduced,
- 0.2 °C accuracy of temperature setting,
- 0.5-hour accuracy of range programming,
- Numerous useful functions: temporary temperature setting, constant temperature, dis-charged batteries indication ,
- Temperature read-out accuracy of 0.1 °C,
- Temperature readout correction,
- Surface mounting.

Controlled device	heating/air conditioning systems
Power supply	thermostat: 3 V (2 AA alkaline batteries) / receiver: 230 V 50 Hz
Receiver rated power consumption	1 W
Receiver output	relay, voltage-free type, SPST
Maximum load	5 A 230 V 50 Hz
Range in built-up area	up to 30 m
Temperature measurement range	0°C...+50°C
Temperature adjustment range	+5 °C...+35 °C / +5 °C...+45 °C while in floor sensor mode
Temperature adjustment accuracy	0,2°C
Temperature reading accuracy	0,1°C
Temperature control hysteresis	0.2/0.4/1 °C
Status visualization	backlit LCD
Operating temperature range	+5°C...+40°C
Storage temperature range	10 °C...+45 °C
IP rating	IP 20
Colour	white
Mount method	thermostat – stand / receiver – 230 V 50 Hz socket
Weight	thermostat: 160 g (without batteries) / receiver: 170 g
Certificates/standards	compatibility with the EMC, LVD, RED, RoHS
Warranty period	2 years
Dimensions (W/H/D) mm	thermostat - 138/86/29 / receiver - 82/83/45
Packing list	Euroster 2006 TX thermostat with socket, RX receiver, wall plugs, instructions, batteries



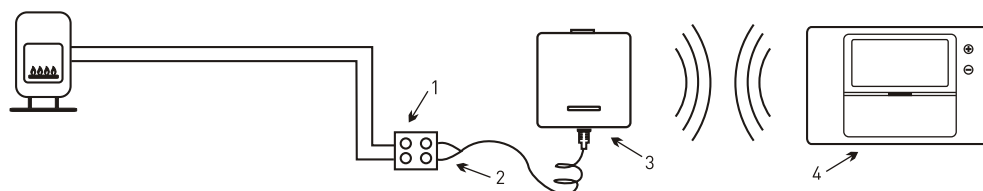
The following diagrams are simplified and do not cover all elements necessary for the correct installation.

IN ARRANGEMENT WITH A 230 V 50 HZ DEVICE



1. Electrical connection block
2. Output cable, using COM - NO contact (normally open)
3. Euroster RX (receiver)
4. Euroster TX placed in any room

IN ARRANGEMENT WITH A GAS BOILER



1. Electrical connection block
2. Output cable, using COM - NO contact (normally open)
3. Euroster RX (receiver)
4. Euroster TX placed in any room