

## Thermostates and equipment for control



### Programmable ambient thermostat TX 500 (multiple scheduling capabilities)

- Large size, retro-illuminated screen.
- 7-day individual Central Heating programme.
- Up to 6 temperature set-points per day.
- Factory-set, editable standard programme.
- Integration of a line of informational text about the state of the thermostat and assistance with programming.
- Holiday function converts any weekday into a holiday using the Sunday program with just one key.
- Holiday function, which makes any day of the week a holiday performing the Sunday programme with just one key.
- The programmed temperature can be altered to suit current period.
- Manual or automatic operation capability. Special programme for holidays or short periods of non-use.
- Frost protection feature ( $t < 5^{\circ}\text{C}$ )
- Powered by two 1.5V batteries independently of the mains.
- Key for displaying the control temperature programmed for the current period.



### Programmable ambient thermostat TX 200 and RX 200 (via radio)

#### TX 200

- Manual or automatic operation capability.
- Choice of two-level temperature programme - Comfort and Economy.
- Weekly schedule - 5 pre-set events and one user programmable.
- It features an OFF key.
- It features a special Holiday and/or absence period programme.
- Frost protection feature ( $t < 5^{\circ}\text{C}$ )
- Powered by 2 alkaline batteries. The programme is retained during battery change.

#### RX 200 y RX 200 Plus

- It features the same performance qualities as the TX-200 thermostat.
- Made up by a wireless thermostat and a receiver unit located beside the boiler.
- For wall-mounting or to be located on a piece of furniture using the stand provided.
- It features a code to prevent interference from other remote thermostats.
- Domestic Hot Water Temperature Control (RX 200 Plus).



### Room thermostat TD 200 and RD 200 (via radio)

#### TD 200

- Electronic thermostat with digital display.
- Permanent display of room temperature.
- Selection and display of setpoint temperature ( $5\text{-}35^{\circ}\text{C}$ )
- Central Heating 'On/Off' feature.
- Frost protection feature ( $t < 5^{\circ}\text{C}$ )
- Powered by 2 alkaline batteries.
- Low-battery indication.
- Easy to operate and installs quickly by means of a separate wall-mounting bracket.



### Ambient thermostat

- Electromechanical thermostat to control room temperature.
- Adjustment from ( $5\text{-}30^{\circ}\text{C}$ ).

Available in 2 models:

TM-1: Differential of  $0.6^{\circ}\text{C}$  (230V AC / 10A).

TM-1R: Anticipatory element, ON/OFF switch, neon pilot light (230V AC / 10A). Differential of  $0.4^{\circ}\text{C}$ .



### TELETHERM MT-2000 GSM

- Remote control of boiler through mobile phone network.
- Operation compatible with any activated GSM card.
- It features a Central Heating selector.
- It has indicator lamps for start/stop, selected mode, coverage signal and fault warning.
- It can be installed on all types of boilers.
- An outdoor aerial can be installed if coverage is poor.
- Six-language speech synthesizer answering system
- Small footprint.



### TELETHERM MT2

- Remote control of boiler by phone.
- Can be installed in all kinds of boilers.
- Connection to the TX 400 thermostat can be achieved by means of the terminal strip provided.
- Responds with a synthesized voice in up to 6 different languages.
- Occupies very little space (main control is installed inside the boiler).
- Operation is compatible with a phone set, even with automatic answering machines.
- Held by magnets. No holes or screws required.

### TELETHERM MT2/M

- Teletherm mode for LAURA wall-mounted boilers.
- It incorporates the same performance features as the Teletherm MT2.



### Contact thermostat

Adjustment from  $10^{\circ}\text{C}$  to  $90^{\circ}\text{C}$ . Switched contact, 230 V. 15 A.

Fitted on the boiler water outlet pipe to act as contact thermostat.

### Single immersion thermostat

Adjustment from  $0^{\circ}\text{C}$  to  $90^{\circ}\text{C}$ . Single-pole 230V. 10 A. Total length of pocket: 100 mm.

It controls the temperature of boiler water by acting on the burner.