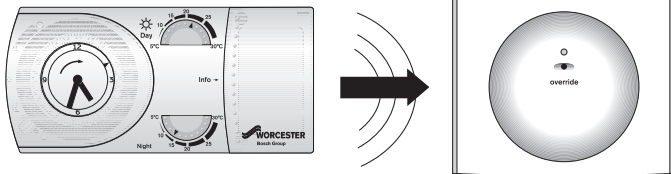


MT10RF/MECHANICAL RF THERMOSTAT - QUICK START GUIDE

Radio frequency controlled single channel mechanical timer and room thermostat with receiver

FOR GREENSTAR i, GREENSTAR Si and GREENSTAR CDi MODELS

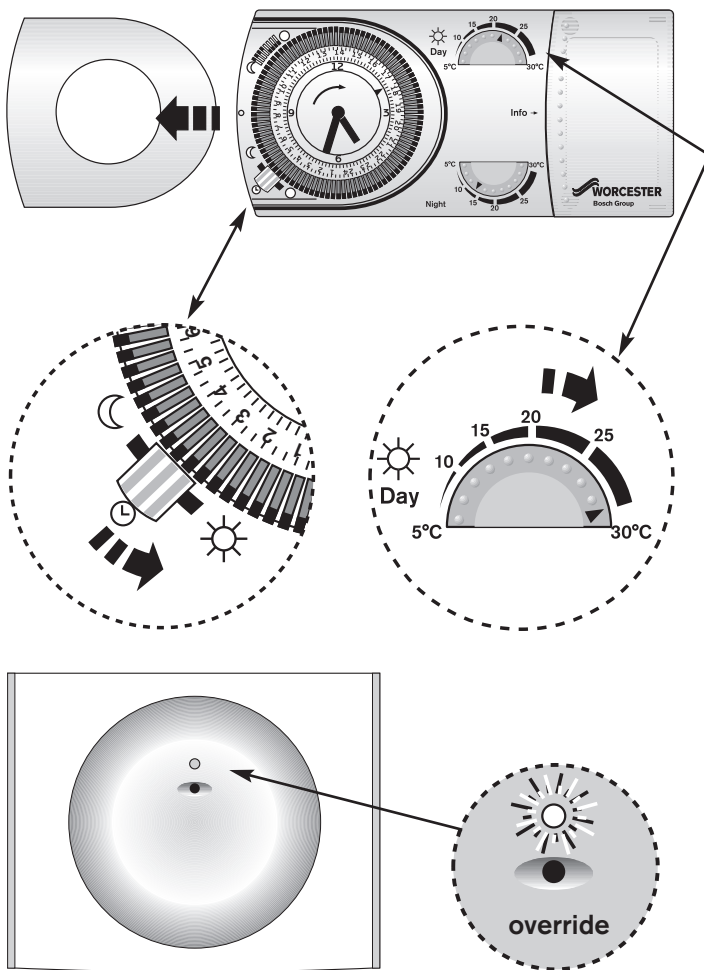


1 PRE-COMMISSIONED

The MT10RF Mechanical RF Thermostat set is pre-commissioned at the factory.

- ▶ Fit and connect the receiver in the boiler control panel see page 4 of the User Instruction.
- ▶ Switch on the power to the boiler.
- ▶ Fit batteries in the transmitter see pages 5 and 9 of User Instructions
- ▶ The transmitter and receiver will communicate within three minutes.

NOTE: Communication could take up to three minutes. The LED, on the receiver, will flash when communication has been established. Do not adjust any controls until the LED has flashed.



2 FUNCTIONAL CHECK

- ▶ Move the manual switch on the transmitter, to the daytime position
- ▶ Rotate the daytime dial to 30°C

3 MONITOR THE RESPONSE AT THE BOILER

If the room temperature is below 30°C, within 10 to 30 seconds of making adjustments detailed in section 2 above, the LED will flash, while detecting the transmitter signals and will then remain ON.

The boiler will fire.

4 SET THE TRANSMITTER

- ▶ Move the manual selector back to the timed position
- ▶ Rotate the minute hand of the timer to set the correct time of day
NOTE: The current time of day is indicated by the 24 hour pointer, see page 7 of the User Instructions
- ▶ Set the temperature dials for normal operation:
Recommended: 20°C for daytime
15°C for night-time

The transmitter is pre-set at the factory with a standard programme:

Daytime temperature is set for two periods:
07:00 – 09:00 and 16:30 – 22:30.

The time settings can be changed by moving the dial segments – see page 7 of the User Instructions.