

# 6 Room thermostat



After 30 seconds of inactivity the display reverts to the showing the current room temperature.

### 6.1 Normal operation

Under normal operation the display shows the current room temperature in centigrade.



Fig. 15 Normal screen

- 1. Current room temperature
- 2. Battery condition indicator
- 3. Burner ON indicator

Press the knob briefly to display the required room temperature.

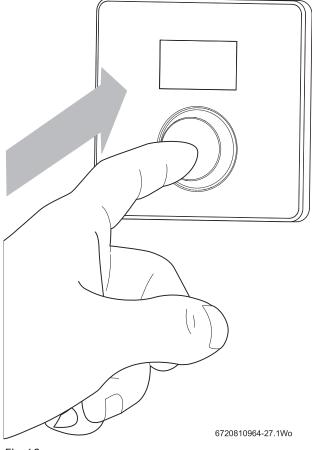


Fig. 16

Turn the knob anti-clockwise to decrease the temperature or clockwise to increase. The new temperature setting will flash for three seconds.

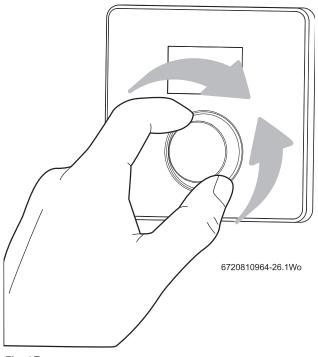


Fig. 17

If the Programmer/Receiver is in an **OFF** period, the Room thermostat will display the new temperature setting flashing for three seconds and then **OFF** flashing for three seconds.

# Low battery

The battery symbol indicates the batteries require replacing within two months refer to section 9.1

#### **Burner ON indicator**

The symbol is shown when the boiler is firing (there may be up to a six minute delay between the boiler firing and the symbol being displayed).

#### Low RF signal strength



The **A21** fault code will be displayed at initial switch on until the two units have established an RF communication link

The **A21** fault code indicates no RF signal, refer to section 6.7 for the signal strength indication on the Room Thermostat.