

4. Touch the up or down arrows to set the start time. Hours and minutes are adjusted separately.
5. Touch **OK**. The screen will display the activation time. If required, set the time for the other timer using the same process.
6. Once set, the timer events can be switched on or off, as required, in the **Timed climate** screen by selecting the **7 day timer** or the **single event** soft key.

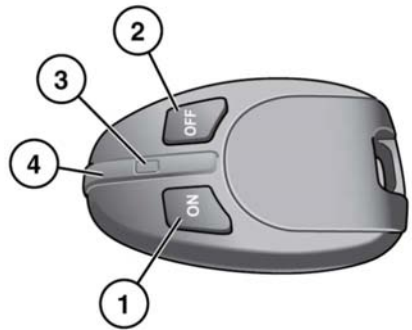
**Note:** Set times should be programmed 20 minutes before the planned journey.

**Note:** The time format, 12/24 hour clock, is determined by the time settings currently selected in the **System settings** menu. See 47, **INSTRUMENT PANEL MENU**.

**Note:** Timed climate will only operate once between engine starts. For example, a remote Timed climate request will not be performed if a programmed Timed climate event has already occurred.

A current heating cycle will be cancelled if the engine is started. Any programmed heating cycle may be cancelled by touching the relevant power soft key on the timer set up menu or the **Power** soft key on the **Timed Climate** information home menu.

## USING THE TIMED CLIMATE REMOTE



E164037

1. **ON** button.
2. **OFF** button.
3. Light Emitting Diode (LED) operation indicator.
4. Antenna.

**Note:** Avoid touching the antenna when operating the **ON** or **OFF** button.

The remote control has an approximate range of 100 metres. There is no need to point the remote control at the vehicle.

Press and hold the **ON** button for approximately 2 seconds. The LED will illuminate green to confirm that a remote climate program has been initiated. The LED flashes once every 2 seconds to indicate that the heater is active.

The remote Timed climate programme will continue for 20-30 minutes, after which it will switch off automatically to prevent the vehicle's battery from discharging. It also switches off automatically if the engine is started.

The LED indicator signals various states and conditions for the remote Timed climate as follows: