## Heating and ventilation

When the system is operating, the LED in the climate control **AUTO** button will flash

**Note:** The system will cease operation if the engine is started



E140084

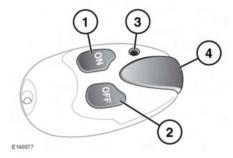
To set a timed climate programme:

- 1. 1. Press the **HOME MENU** hard key.
- Touch the Timed Climate soft key. This soft key may be set on a personal shortcut or accessed via the Extra Features soft key. Select the day for which you want to set a programme or select All Week to select the same start time for every day.
- 3. Touch the Timer 1 or Timer 2 icon. The timers can be toggled between on and off using the power soft key.
- 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.

**Note:** The time format, 12/24 hour clock, is determined by the time settings currently selected in the **System settings** menu. See **43**, **INSTRUMENT PANEL MENU**.

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**



- 1. ON button.
- 2. OFF button.
- 3. 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 1000 m. There is no need to point the antenna at the vehicle.

Press and hold the **ON** button for approximately two seconds. The LED will illuminate to confirm that an automatic heating program has been initiated. The LED flashes once every 2 seconds to indicate that the heater is active.

The heating programme will continue for 20-30 minutes, when it will switch off automatically to prevent the vehicle battery from discharging. It also turns off automatically if the engine is started