

Entering the vehicle

To cancel Global opening, press any of the buttons on the Smart key or operate the driver's window switches. To stop a particular window opening, operate the relevant window switch.

Note: *Global opening can be enabled and disabled via the Instrument panel menu. See 53, INSTRUMENT PANEL MENU.*

KEYLESS ENTRY

Keyless entry allows the vehicle to be opened if a Smart key is within 1.0 m of the door handle or the rear external switch.

Note: *The Smart key may not be detected if it is placed within a metal container, or if it is shielded by a device with a back-lit LCD screen, such as a smartphone, laptop (including when inside a laptop bag), games console, etc. Keep the Smart key clear of such devices when attempting Keyless entry, Keyless locking or Keyless starting.*

Note: *The Smart key needs only to be on the driver's person, or in a non-metallic bag or briefcase. It does not need to be exposed or handled.*

The keyless unlocking sensor is located on the inner surface of the door handle. Grip and pull the door handle to open the door. The vehicle unlocks, the alarm system is disarmed and the hazard warning lamps flash twice as 'unlock' confirmation. If Power-fold mirrors are fitted and enabled, they fold out.

Note: *If Single-point entry is the current security setting and a door other than the driver's door is opened first, all of the doors unlock.*

When all of the open doors have been closed, after entering the vehicle, the vehicle scans the interior for a valid Smart key. If a valid Smart key is not detected, **SMART KEY NOT FOUND** is displayed in the Message centre. If this situation occurs, then use a valid Smart key to carry out the **Keyless start backup procedure**. See 121, **KEYLESS START BACKUP**.

The security system fitted to this vehicle is Thatcham category 1 approved and meets EU regulations 97/116 and EU directive 95/56 EC.

CONVENIENCE MODE

When the driver's door is opened using either the Smart key or Keyless entry, the vehicle's electrical system initiates the Convenience mode. The following systems become functional:

- Driver position memory.
- Seat and steering column adjustment.
- Interior and exterior lighting.
- Message centre.
- Auxiliary power socket.