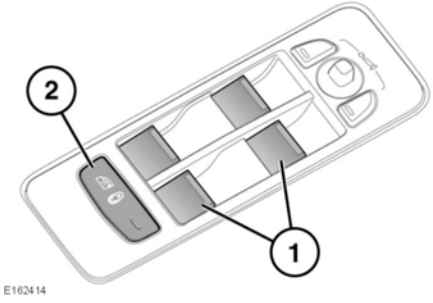
ELECTRIC WINDOWS

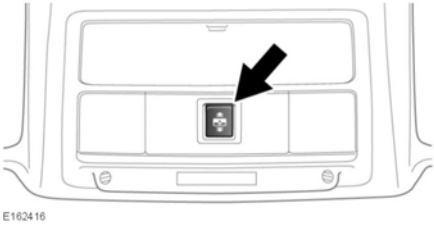
⚠ **To prevent accidental operation, never leave the Smart key in the vehicle if children or animals are also left in the vehicle.**



1. Window switches: Briefly pull a switch fully up and release; the window will continue to rise until fully closed. Briefly press a switch fully down and release; the window will continue to lower until fully open. Pressing or pulling a switch again will stop window movement.
   The windows will operate for 5 minutes after the engine is switched off, as long as none of the doors are opened.
   Rear windows have a short drop feature for passenger comfort. The first press of a switch will lower the window a short distance, to give a flow of air. A second press will lower the window to its full extent.
   If a resonance or booming sound occurs when a rear window is open, lowering an adjacent front window by approximately 25 mm will eliminate the condition.
2. Rear window and door isolator switch: Press the switch; the rear windows and doors are isolated when the indicator light in the switch is illuminated.

⚠ **If children are carried in the rear seats, the isolator switch should be used to prevent operation of the windows and doors. If the windows or doors are operated by young children there is a risk of serious injury or death.**

ROOF BLIND



Roof blind open/close switch: To open the blind, push from the rear of the switch and release. The blind will slide fully open.

To close the blind, push from the front of the switch to the first position and release. The blind will fully close. A further press will stop movement of the blind.

Alternatively, push from the front of the switch to the second position and hold until the blind reaches the desired position, then release.

ANTI-TRAP PROTECTION

⚠ **Closing a window or roof blind onto any part of the body can result in serious injury.**

Before closing a window or the roof blind, make sure no occupants have any part of their body in a position where it could be trapped. Even with an anti-trap system, death or serious injury could occur.

Anti-trap protection will stop window or roof blind movement if an obstruction or resistance is detected. Check the window or roof blind, and its aperture, and remove any obstructions (e.g., ice, etc.).

If it is still necessary to raise the window, the override procedure is as follows:

1. Attempt to close the window; anti-trap will prevent closure and lower the window slightly.
2. Within ten seconds, attempt to raise the window again; anti-trap will prevent closure and lower the window slightly.
3. Attempt to close the window for a third time, this time hold the switch in the close position. Hold until closed.

Note: *If this procedure fails to remove the blockage, the window operation may need to be reset. See* ***253, WINDOW RESET****.*

SOLAR ATTENUATING GLASS

This type of windscreen filters sunlight passing through a special laminated layer.



E167876

Electronic actuating cards, such as toll road payment cards or Radio Frequency (RF) ID tags, can be fixed at the dedicated locations on the inside of the windscreen. If these cards are located at any other part of a solar attenuating windscreen, the electronic scanners may not recognise them.

The fixing location is at the top of the windscreen, close to the interior rear-view mirror.

Note: *It is recommended that the electronic actuating card should be in the size appropriate location, on the driver's side of the windscreen.*

Note: *Transponders, mounted on the front number plate plinth, can be used as an alternative, dependent on the market and availability.*