

- 12. **Factory Setup:** Touch to switch on/off.
- 13. **My Setup:** Touch to switch the user settings on/off.
- 14. Indicates status, on/off.

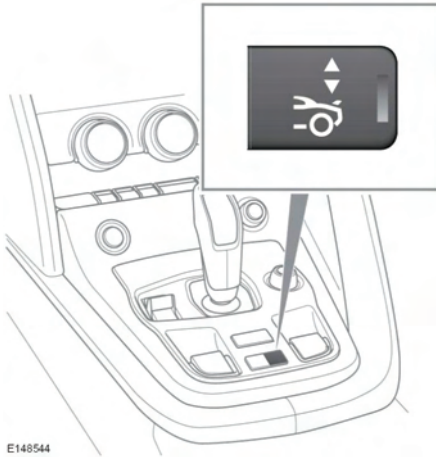
## SPOILER

Automatic Mode:

The Deployable Rear Spoiler (DRS) will automatically deploy when the vehicle reaches a speed of 96 km/h (60 mph).

The DRS will automatically retract when the vehicle speed is less than 64 km/h (40 mph).

**Manual Mode:**



Press the switch to manually deploy the DRS at speeds below 96 km/h (60 mph). The switch will illuminate to confirm.

**Note:** The DRS can also be manually deployed when the vehicle is stationary, for maintenance.

**Note:** The DRS will not automatically retract when in manual mode. It is advisable to return the DRS to automatic mode when manual mode is no longer required.

Press the switch again to return to automatic mode. The switch lamp will extinguish to confirm. The DRS will retract if vehicle speed is below 64 km/h (40 mph).

**Note:** If the vehicle is stationary, or the vehicle speed is below 21 km/h (13 mph), the switch must be continually pressed until the DRS is fully retracted. If the retraction is aborted then release the switch and press again to return to the fully deployed position.

**Note:** Continuous operation of the DRS may cause the system to overheat and cease operation. If this occurs allow sufficient time for the system to cool.



**Always make sure the DRS is fully retracted before using a car wash or a pressure washer.**

If a fault is detected in the DRS system, then the message **SPOILER NOT AVAILABLE** will be displayed in the Message centre. In some cases the DRS system may reset by switching the ignition off for a few seconds then switching on again. If the message is still displayed then drive with caution and seek assistance from a Dealer/Authorised Repairer as soon as possible.

Regularly check and clean the DRS housing and drainage areas.

When driving in adverse conditions make sure that the DRS is clear of obstructions (for example ice, snow, leaves, etc.). Manually check operation of the DRS before each journey.

Do not attach or apply any loads to the DRS (for example bicycle carrier, luggage rack, signs, etc.).