

**Note:** *Extended mode cannot be selected manually.*

## ACCESS HEIGHT

To select Access height from Normal height, press down on the raise/lower switch. To select Access height from Off-road height, press down on the switch once, and then a second time while lowering is in progress. **ACCESS HEIGHT SELECTED** will be displayed in the Message centre.

If the vehicle's speed is greater than 20 km/h (12 mph), the system will wait for the speed to decrease. If it does not fall below this speed within 1 minute, the height change will be cancelled.

Once the speed falls below 20 km/h (12 mph), the vehicle will be partly lowered. When the speed falls below 8 km/h (5 mph) within 1 minute, full Access height will be reached.

**Note:** *Access height may be selected up to 40 seconds after the ignition is switched off, provided the driver's door has not been opened.*

When the vehicle's speed rises above 10 km/h (6 mph), the vehicle will return to the height set before Access height was selected.

## LOCKED ACCESS HEIGHT

When the vehicle is at Normal height and travelling at less than 35 km/h (22 mph), or at Access height, press down on the raise/lower switch for longer than 1 second to lock the vehicle at Access height. The system lock indicator will illuminate and **SUSPENSION LOCKED AT ACCESS HEIGHT** will be displayed in the Message centre.

The vehicle may then be driven slowly at Access height, to assist with manoeuvring in confined areas (e.g., multi-storey car parks).

To cancel this mode, press up on the raise/lower switch for longer than 1 second or increase the speed to 40 km/h (24 mph).

## REMOTE OPERATION



**The Smart key can be operated from inside or outside of the vehicle. It is; therefore, important that it is kept out of the reach of children at all times.**



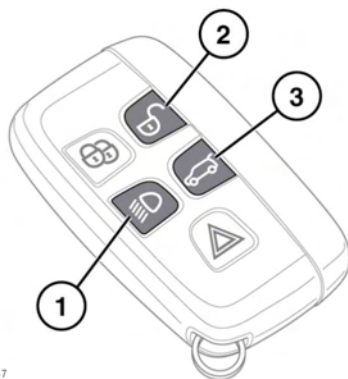
**Make sure that the vehicle is clear of people and obstacles before lowering the suspension. The difference between Off-road height and Access height can be 105 mm (4.1 in).**



Care should be taken with all height changes when a trailer is attached to the vehicle.

The buttons on the Smart key may be used to operate the Air suspension system, allowing the vehicle to be raised or lowered remotely. This may be useful in attaching a trailer or loading the vehicle.

To change the suspension height using the Smart key, the vehicle must be stationary, all the of doors closed, and the hazard warning lamps switched on.



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To raise the vehicle, press and hold button **(1)** and button **(2)** together.

To lower the vehicle, press and hold button **(1)** and button **(3)** together.

**Note:** *If the starting height is above or below Normal height, movement will cease when Normal height is reached. Release the Smart key buttons and press again to continue.*