

Warning Lights

Headlight high beam - BLUE



Illuminates when the headlights are switched to main beam.

Direction indicators - GREEN



The left or right warning light flashes in time with the corresponding left or right direction indicator lights whenever they are operated. If the warning light fails to flash, or flashes very rapidly, this may indicate a bulb failure in one of the direction indicator lights.

If the hazard switch is pressed, both warning lights will flash in conjunction with the direction indicator lights.

Trailer direction indicators - GREEN



The light illuminates briefly as a bulb check when the starter switch is turned to position 'II'. If a trailer is attached, the light illuminates in conjunction with the vehicle direction indicator lights to show that all trailer indicator lights are functioning correctly. In the event of a bulb failure on the trailer, the warning light remains off.

Seat belt - RED



The light illuminates when the starter switch is turned to position 'II' and extinguishes after approximately 6 seconds, even if the driver's seat belt remains unfastened. Always fasten your seat belt before driving.

Battery charging - RED



The light illuminates as a bulb check when the starter switch is turned to position 'II' and extinguishes once the engine is running. If it remains on, or illuminates whilst driving, a fault is indicated. Seek qualified assistance urgently.

Off Road - AMBER*



Illuminates briefly as a bulb and system check when the starter switch is turned to position 'II' and then extinguishes.

If the off-road switch is pressed:

The light flashes continually while the rear of the vehicle is either; rising to off-road height, or returning to standard ride height. The light illuminates constantly while the suspension remains at off-road height.

In addition, the light will flash if extended mode is induced.

Hill descent control (HDC) 'information' - GREEN



Illuminates briefly as a bulb and system check when the starter switch is turned to position 'II' and also when HDC is selected.

If HDC is selected when Low Range gears are engaged the light will illuminate continuously indicating that HDC is active.

When HDC is selected and non-operating gears are engaged (i.e. High range), the light will flash to inform the driver that HDC is selected, but will not operate.

If the light starts to flash while HDC is active, normal functionality may cease and HDC 'fade out' may be induced (see '*HILL DESCENT CONTROL*', page 138).

Warning Lights

Hill descent control (HDC) 'failure' - AMBER



Illuminates briefly as a bulb and system check when the starter switch is turned to position 'II'.

If the light illuminates at any other time, either a fault has occurred which affects the functionality of the system, or over-use of the system has been detected, in which case HDC may 'fade out' (see 'HILL DESCENT CONTROL', page 138).

NOTE: Faults which cause the HDC 'failure' light to illuminate after the initial system checks, or whilst driving, will be accompanied by a warning chime sounding 3 times.

Traction Control - AMBER



Illuminates as a bulb check when the starter switch is turned to position 'II' and extinguishes after approximately 3 seconds. The light illuminates for a minimum of 2 seconds, whenever traction control is operating.

If the light illuminates continuously, and remains illuminated when the vehicle is stationary, a fault with the system is indicated; seek qualified assistance.

NOTE: Faults which cause the light to illuminate after the initial system checks, or whilst driving, will be accompanied by a warning chime sounding 3 times.

Self-levelling suspension - AMBER*



Illuminates briefly as a bulb and system check when the starter switch is turned to position 'II' and then extinguishes.

If the remote handset is operated:

The light flashes continually while the rear of the vehicle is being lowered, or raised.

If the light illuminates constantly:

A fault with the suspension is indicated. Seek qualified assistance as soon as possible.

While it is possible to continue driving the vehicle in this condition, this is not recommended as there is a considerable risk of causing further damage to the suspension. Preferably, the vehicle should be brought to a halt as soon as conditions allow. Further travel should be limited to reaching the nearest Land Rover retailer, or driving to a place of safety while awaiting recovery. In any event, speed must be restricted to a rate that will guarantee a smooth, and totally bump-free, ride at all times, ideally traversing only smooth roads.

Warning Lights

Differential lock warning light - AMBER*



Illuminates when the differential lock is selected and remains illuminated while the differential lock is engaged.

It will only extinguish when the differential lock actually disengages.

There will be a slight delay between differential lock disengagement and the warning light being extinguished, and is quite normal.

Three warning chimes will sound when differential lock is engaged and disengaged.

NOTE: *If the warning light remains illuminated for a significant period of time after the differential lock has disengaged, some transmission 'wind-up' may be present.*

Reversing the vehicle for a short distance and then moving forward will usually 'unwind' the transmission and the warning light will extinguish. The vehicle can then be driven as normal.

However, if after two or three attempts to 'unwind' the transmission, the light remains on, consult your retailer AS SOON AS POSSIBLE.

For additional information see 'THE DIFFERENTIAL LOCK', page 129.*

Transfer gearbox in neutral - RED



Illuminates when the transfer gearbox is in neutral. It will only extinguish when the transfer gearbox is engaged (either 'High' or 'Low' range) or when the vehicle is being towed and the ignition is in key position 2 with the transfer gearbox in neutral.

Active cornering enhancement (ACE) - RED/AMBER*



The light illuminates RED when the starter switch is turned to

position 'II'. After two seconds, the RED illumination changes to AMBER, and after a further two seconds, the light extinguishes.

If illumination occurs while driving, a fault with the system is indicated, as follows:

- ***If the light shows RED*** (a flashing red light which changes to constant illumination after two minutes, and is accompanied by a warning chime): This indicates a system fault that may result in serious damage to vehicle components and reduced ACE performance. Stop the vehicle as soon as safety permits and switch off the engine. **DO NOT CONTINUE DRIVING!** Seek qualified assistance immediately.
- ***If the light shows AMBER*** (constant illumination): This indicates a system fault that will result in reduced ACE performance but will not leave the vehicle in a dangerous condition. You may continue driving, but reduce speed, take additional care, and consult a Land Rover retailer at the earliest opportunity.

Manual mode - GREEN



Illuminates for 3 seconds as a bulb check when the starter switch is turned to position 'II'. Illuminates constantly while Manual mode is selected.

NOTE: *If both the Manual and Sport mode lights (shown below) flash together, this indicates an electrical fault with the automatic gearbox. If the lights continue flashing after the vehicle has been brought to a halt and the starter switch has been turned off and then on again, you should seek qualified assistance urgently.*

Sport mode - GREEN



Illuminates for 3 seconds as a bulb check when the starter switch is turned to position 'II'. Illuminates constantly while Sport mode is selected.

Audible Warnings

AUDIBLE WARNINGS

Lights on reminder

If the lights are left on after the starter switch is turned off, a warning chime will sound when the driver's door is opened. The chime will cease as soon as the lights are switched off or when the driver's door is closed.

Transfer gearbox in neutral reminder

A warning will chime continuously while the transfer gearbox is in neutral.

Self-levelling suspension warning

- A single warning will chime whenever the off-road switch is operated to raise the vehicle to off-road height, or to return it to standard ride height.
- A warning will chime continuously while the remote handset is used to lower the vehicle from standard ride height, and also while returning the vehicle to standard ride height.
- A warning chime will sound 3 times if changes to or from off-road height are requested but not permitted.

ABS warning

If a fault with the anti-lock braking system is detected, a warning will chime three times and the warning light will be illuminated. You may continue driving, but should understand that full ABS control may not be available. Consult your retailer at the earliest opportunity.

Three warnings may also be heard during engine start-up as part of the ABS system self-checks. This is normal unless the ABS warning light stays illuminated after the engine is running.

ACE warning

A single warning will chime if a fault with the active cornering enhancement system is detected. The chime will coincide with the ACE warning light flashing RED.

HDC warnings

- A warning will chime continuously in conjunction with the HDC warning light flashing green, whenever HDC has been selected but the system's operating criteria have not been met.
- A warning will chime continuously and the HDC failure warning light will illuminate (amber), whenever a fault is detected with the HDC system.
- A single warning will chime when HDC is deselected.

Starter key reminder

If the key is left in the starter switch while the driver's door is open, a warning will chime continuously. The chime stops as soon as the door is closed or the key is removed from the starter switch.

Seat belt reminder

If the driver's seat belt has not been fastened when the starter switch is turned on, a warning chime will sound (one second frequency). The chime operates in conjunction with the seat belt warning light and sounds for 6 seconds, or until the seat belt is fastened (whichever occurs first).

Differential lock

Three warning chimes will be heard when differential lock is engaged or disengaged.