ADAPTIVE CRUISE CONTROL (AMBER)



Illuminates when adaptive cruise control is active, to indicate that the vehicle is in follow mode.

FORWARD ALERT (AMBER)



Illuminates when forward alert is active.

AIRBAG (AMBER)



Illuminates if the airbag system develops a fault. Seek qualified assistance as soon as possible.

AUTOMATIC SPEED LIMITER (AMBER)



Illuminates when Automatic Speed Limiter is active.

ADAPTIVE FRONT LIGHTING SYSTEM (AMBER)



Illuminates when there is a system fault. The headlamps will still operate, but without this feature

operating correctly. Seek qualified assistance as soon as possible.

TYRE PRESSURE MONITORING SYSTEM (YELLOW)



Illuminates when 1 or more tyres are significantly under-inflated. The vehicle should be stopped as soon

as possible and the tyres checked and inflated to the recommended pressure.

HIGH BEAM (BLUE)



Illuminates when the high beam headlamps are switched on or flashed.

HIGH BEAM ASSIST (GREEN)



Illuminates when the auto high beam feature has switched on the high beams.

INTELLIGENT STOP/START (GREEN)



Illuminates when the engine is shut down by the Intelligent Stop/Start system.

Note: Other warnings normally associated with an engine shutdown, for example the ignition warning lamp, do not illuminate during an engine shutdown by the Intelligent Stop/Start system.

SIDE LAMPS (GREEN)



Illuminates when the side lights are switched on.

DIRECTION INDICATORS (GREEN)



The appropriate warning lamp will flash when the column stalk is moved up or down to signal a turn.

If a direction indicator bulb fails, the audible ticking and warning lamp will sound and flash at twice the normal rate, when that direction indicator is selected.

TRAILER DIRECTION INDICATORS (GREEN)



Illuminates as a bulb check when the ignition is switched on and extinguishes when the engine is started.

If a trailer is attached, the warning lamp will flash in conjunction with the direction indicator warning lamp. If the lamp fails to flash, the direction indicator bulb on the trailer may be faulty.