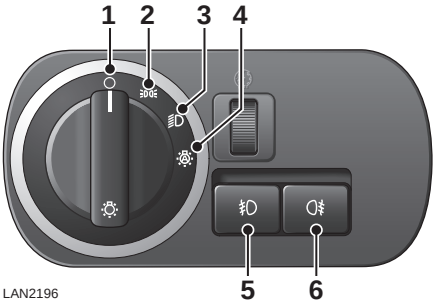
LIGHTING CONTROL

Lamps master switch



LAN2196

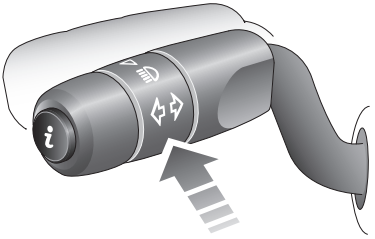
1. Side lamps and headlamps off
2. Side lamps and licence plate on
3. Low beam headlamps on
4. Automatic control lamps on
5. Front fog lamps on/off.
6. Rear fog lamps on/off.

Side lamps

The side lamps and licence plate lamps, illuminate when the lamps master switch is turned to positions **2** or **3**.

A green warning indicator in the instrument pack will illuminate when side lamps are on.

High and low beam headlamps



LAN2205

With the lamps master switch in position **3** and the ignition switched on, push the column lever away from the steering wheel to select high beam.

The blue warning indicator in the instrument pack will illuminate when high beam is selected.

To switch to low beam, pull the lever towards the steering wheel.

To flash the headlamps on high beam, pull the lever fully towards the steering wheel and release it.

Note: *Do not use high beam where it may dazzle other road users.*

Auto high beam

This function automatically selects high beam, if ambient light levels are sufficiently low and no oncoming or preceding vehicles are within operational range.

Note: *It is recommended not to use auto high beam whilst driving off-road.*

This function is only active if the lamps master switch is in the AUTO position and the stalk is in the central position.

The system will only activate when the vehicle reaches 25 mph (40 km/h). The system will deactivate when the vehicle's speed drops below 15 mph (24 km/h).

Note: *Auto high beam does not operate when reverse gear is selected.*

Auto high beam can only be considered as a convenience feature and in certain circumstances the driver will be required to intervene.

To manually override the feature to high beam, move the stalk to the high beam position as normal. To override the feature to low beam (from high beam only) operate the stalk to the 'flash' position and the feature will be cancelled. To re-enable the feature operate the stalk to high beam and back to the central position.



A green indicator in the instrument pack illuminates when auto high beam is enabled.

Note: *The following circumstances could affect the auto high beam function:*

- *Highly reflective road signs.*
- *Vehicles with dim lamps. e.g. bicycles, etc.*
- *Adverse weather conditions.*
- *Dirty sensor.*
- *Dirty, damaged or misted windscreen.*

It remains the driver's responsibility to ensure correct use of the headlamps at all times.

To turn off the auto high beam feature, move the lamps master switch from the AUTO position to the headlamps on position.

Note: *The auto high beam feature is controlled by a sensor in the rear-view mirror. Ensure that the sensor is not blocked by objects or stickers placed on the windscreen.*

Headlamp courtesy delay

The headlamp courtesy delay operates whenever the ignition is switched off with the lamps master switch in position **4**. The headlamps will remain illuminated for up to 240 seconds.

Note: *This time delay can be changed via the* ***Vehicle Set-up*** *menu. See* ***VEHICLE INFORMATION AND SETTINGS MENU*** *(page 33).*

The courtesy delay may be cancelled at any time by either switching the ignition on, turning the lamps master switch to positions **1** or pressing the headlamp button on the Smart Key.

Note: *If Automatic Control Lamps are switched on, the headlamp courtesy delay will operate automatically.*

Automatic control lamps

With the lamps master switch in position **4** and the ignition on, the side lamps, low beam headlamps and licence plate lamps will illuminate automatically when the ambient light falls below a pre-defined level.

All of the lamps will go out when the ambient light rises above that level.