

Fog & auxiliary lights in the ACT

The correct fitting and use of fog and driving lights



Front fog lights must be white or yellow. They can be wired through the park light circuit and should only be used in conditions of reduced visibility such as fog, dust storm or smoke.



Rear fog lights produce a high intensity red light. They can be wired through the park light circuit and must only be used when driving in fog or other hazardous weather conditions that cause reduced visibility. They must be turned off at all other times.



Auxiliary driving lights must only be wired through the high beam circuit and turned off when you are less than 200 metres behind a vehicle travelling in the same direction or less than 200 metres from an oncoming vehicle.

Traffic Infringement Notice penalties for incorrect use of vehicle lights include fines of \$74.00 and the application of one demerit point.

The Australian Road Rules can be found on the internet at www.ntc.gov.au

Lights likely to dazzle another road user must not be used at any time of the day or night.