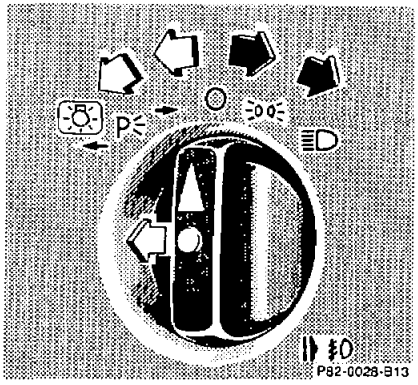


Exterior Lamp Switch

Canada only:
When the engine is running, the low beam (includes parking lamps, side marker lamps, taillamps, license plate lamps and instrument panel lamps) are automatically switched on.

Note:

For nighttime driving the exterior lamp switch should be turned to position ≡D to permit activation of the high beam headlamps.

O Off

Parking lamps (includes side marker lamps, taillamps, license plate lamps, instrument panel lamps)
Canada only:
When the engine is running, the low beam is additionally switched on.

≡D Parking lamps plus low beam or high beam headlamps (combination switch pushed forward).

P Standing lamps, right (turn left one stop).

Standing lamps, left (turn left two stops).

Fog lamps (pull out one stop) with parking and/or headlamps on.

Standing lamps

When the vehicle is parked on the street the standing lamps (right or left side parking lamps) can be turned on, making the vehicle more visible to passing vehicles.

The standing lamps can only be operated with steering lock in position 0 or 1.

Notes:

With the key removed and a front door open, an audible warning will sound if the vehicle's exterior lamps (except standing lamps) are not switched off.

Fog lamps will operate together with the parking lamps and the low or high beam headlamps. Fog lamps should only be used in conjunction with low beam headlamps. Consult your state Motor Vehicle Regulations regarding fog lamp operation. Fog lamps are turned off automatically when the exterior lamp switch is returned to position O .