

DESCRIPTION AND OPERATION > EXTERIOR LIGHTING - OVERVIEW > STOPLAMPS

The stoplamp system consists of:

- Stoplamp switch
- Rear lamp assemblies
- High mounted stoplamp
- BCM

The stoplamp switch is located on the brake pedal assembly. Voltage is supplied to the rear lamps and high mounted stoplamp when the brake pedal is applied.

DESCRIPTION AND OPERATION > EXTERIOR LIGHTING - OVERVIEW > TURN SIGNAL AND HAZARD LAMPS

The turn lamp system consists of:

- Front turn lamps (part of the headlamp assembly)
- Rear lamp assemblies
- Outside rear view mirrors
- LH steering column multifunction switch
- Hazard flasher lamp switch
- BCM
- SCCM
- DDM
- PDM

When the LH steering column multifunction switch is placed in the LH TURN or RH TURN position, the corresponding turn lamps flash on and off.

When the hazard function is active, all the turn lamps flash on and off.

DESCRIPTION AND OPERATION > EXTERIOR LIGHTING - OVERVIEW > PARKING, REAR AND LICENSE PLATE LAMPS

The parking, rear and license plate lamp system consists of:

- Front side marker lamps (halogen headlamps)
- Front park/turn surround Light Emitting Diodes (LEDs) (part of the LED headlamp assembly)
- Rear lamp assemblies