

2011-2023 Dodge Charger | Easy | 1-2 hours | \$160 DIY

TOOLS

10mm Socket Flathead Screwdriver Jack
Stands Ratchet Wrench T30 Torx Bit
Trim Removal Tool Socket Extension
Phillips Head Screwdriver Pry Bar
Gloves

PARTS

Fog Light Bulb PSX24W \$15.00
Fog Light Assembly LHT00928 \$100.00
Fog Light Bezel LTA04799 \$30.00

STEPS

- 1 Position the vehicle and locate fog-light access - Park the Dodge Charger on level** ground, set the parking brake, and switch fog lights off. Access is often through a wheel-liner flap, under-tray opening, or by removing the fog-light bezel. Wear gloves - oils from skin shorten halogen bulb life.
- 2 Remove the fog-light cover or assembly as needed - Turn the plastic access cover** counterclockwise or unclip it. On some Dodge Charger models you must unbolt the fog-lamp housing from the bumper to reach the bulb. Support the housing so it cannot hang by the wiring.
- 3 Disconnect the connector and release the bulb - Unplug the electrical connector.** Release the wire retainer clip or twist the bulb socket counterclockwise per the Dodge Charger design. Pull the old bulb straight out - do not force a stuck bulb sideways.
- 4 Install the new bulb without touching the glass - Compare base type (H8/H11/LED module,** etc.) to the old bulb. Handle halogen glass only with a clean cloth or gloves. Seat the new bulb fully in the Dodge Charger housing and re-secure the retainer or twist-lock.
- 5 Reconnect and test before final reassembly - Plug the connector back in until it clicks.** Switch on the ignition and fog lights to confirm both sides work on the Dodge Charger. Aim should look level; adjust only if the housing was moved.
- 6 Reinstall covers and liners - Refit the access cover, housing bolts, and wheel** liner/under-tray fasteners. Confirm no loose liner near the Dodge Charger tire. Recheck fog-light operation one final time.