



INSTALLATION

MOPAR PART #4671336AD

BRAKE LIGHT SWITCH 1994-1998 DODGE RAM

Replacing the brake sensor is made easier by removing the lower kick panel underneath the steering column. This is done by removing the three (3) Philips head screws at the bottom edge of the kick panel and pulling the top of the panel free from it's mounting clips.

Once removed you will have access to the broken sensor.

Disconnect the wiring harness and remove the old sensor from the brake pedal support.

Install the new sensor by pushing the stoplight switch clip in the mounting bracket until the switch seats into the bracket. Reinstall the harness.

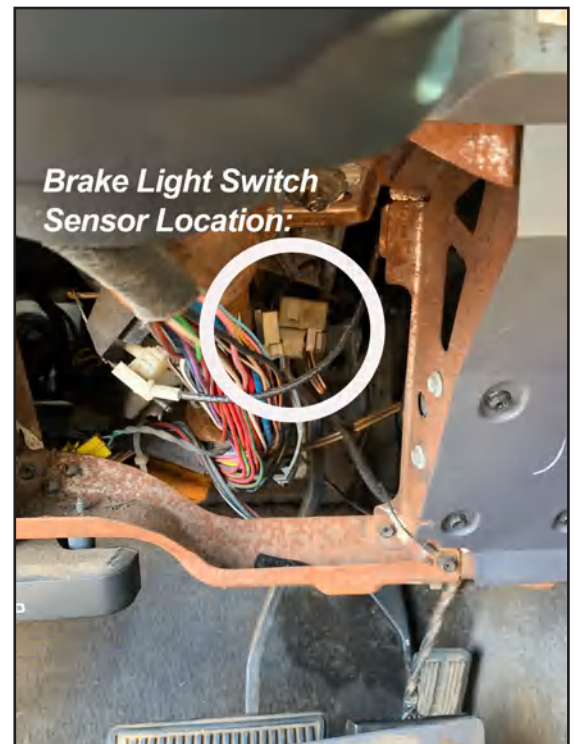
Pull the brake pedal backwards towards the steering wheel as far as the pedal will travel. The brake pedal will ratchet the stoplight switch to the correct position.

Verify full brake pedal return and verify that the stoplights glow when the brake pedal is applied.

Replace lower kick panel.

NOTE: Do NOT depress the switch before installation.

That's it! Now on to the next project...



If you need more assistance, we are only a phone call away.

(770) 886-2500

Monday-Friday
8:30am-5:30pm EST

GENO'S GARAGE, INC.
1150 Samples Industrial Drive
Cumming, Georgia 30041