

GEAR SELECTOR

STEP 1

Remove the center console plastic trim piece.

To remove this piece, open the center console then starting at the back of the piece use a flat head screw driver or pry tool to pop this piece up.





Once you have popped up this end of the trim piece work up the trim piece to release the other tabs then you will need to pull the trim piece away from the truck to release the two remaining tabs that are holding this piece in.





STEP 2

Place the truck in neutral then remove this piece and set it off to the side.



STEP 3

Use a size T15 torx head screwdriver to remove the two screws seen in the photo below.

Then use a flat head screw driver to press in six pop tabs to release the plastic piece around the shifter. There are three on the passenger side and three on the driver's side.



STEP 4

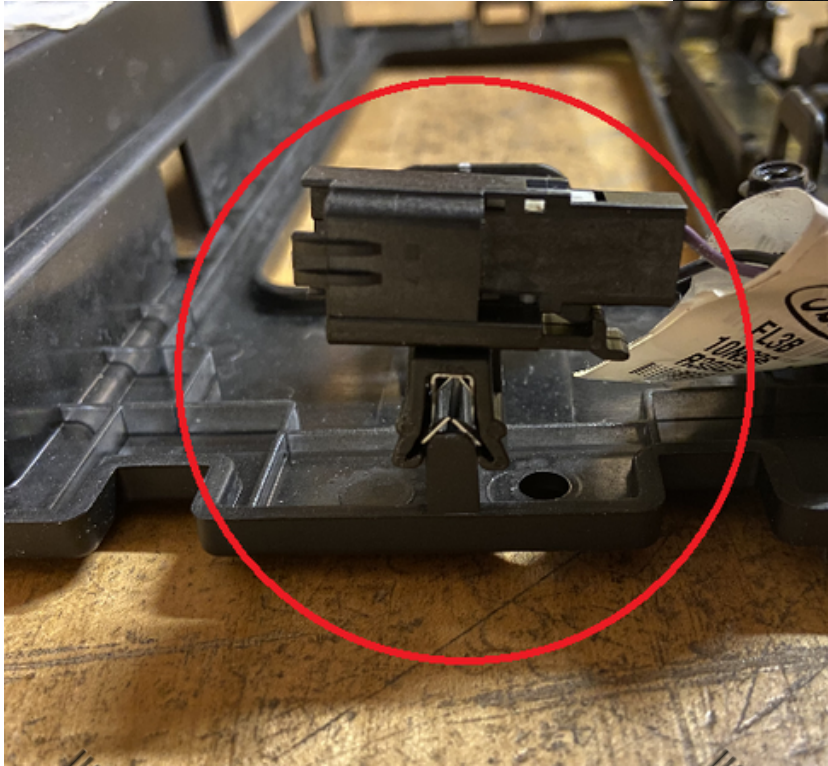
Once these tabs are released, lift up on this piece and if your truck already has the light use a socket or wrench to remove three bolts that are holding the black plastic piece in place. (If your truck does not have this piece skip step 4)

We do not recommend completely removing this piece however below are images of what it looks like removed to better visualize what you are removing.





There is an alligator clip holding the factory connector that will need to be removed.





STEP 5

Once the factory unit is removed use the provided three screws or the original bolts to install the Gear Selector kit from F150LEDS.com

STEP 6

Once the Gear Selector light is installed, press the plastic unit around the gear selector back into place and ensure that all six tabs snap into place. Then reinstall the two size T15 screws. Then take the wiring from the light and run it to the center console through the half circle opening in the center console then reinstall your plastic trim piece.



STEP 7

Run the power and ground wire across the center console and under the trim piece so it can be tucked down into the plastic trim piece by the passenger foot well.



STEP 8

Use a pry tool to pull the plastic trim piece back to slide the power and ground wire behind it.



Once you have done this the wire should run across the trim piece and out of the bottom of the trim piece.





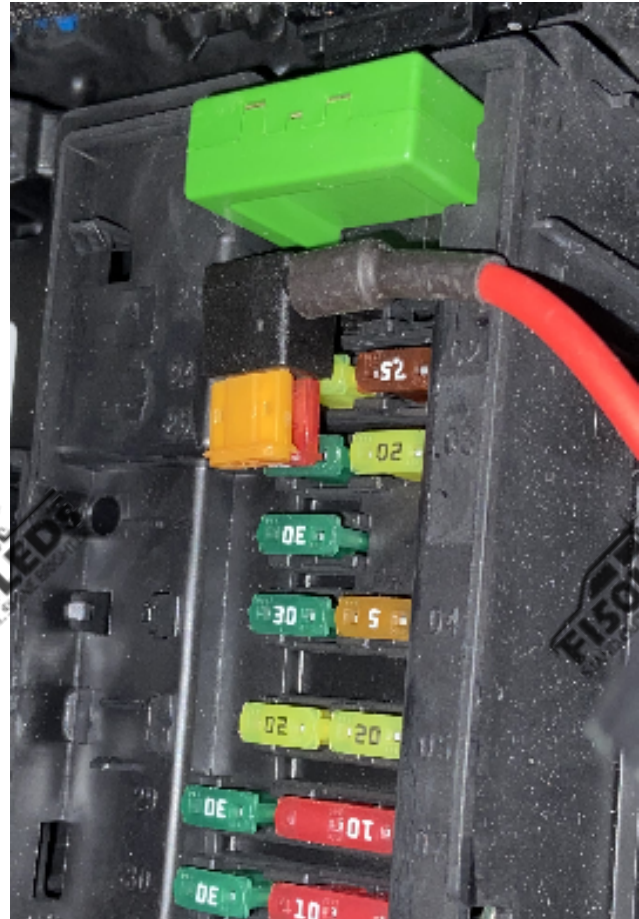
STEP 9

Run the wire across the front of the passenger foot well so that the wire is not seen. Then ground your terminal ring to the bolt at the front of your passenger foot area using a size 10mm wrench.



STEP 10

Remove the plastic piece that is covering your fuse panel, remove the fuse that is inserted in fuse location 23 and insert it into the bottom of the fuse tap that comes with the kit. Then insert your fuse tap into fuse location 23. Then reinstall the plastic fuse panel covering.



Text for support: 706-214-2618

Visit our site to chat: www.F150LEDs.com
 or email CustomerSupport@F150LEDs.com