

Turn Signal Lever Momentary Switch

The function of the momentary button on the turn signal lever is to trigger a ground signal to a momentary switch module. It is designed to toggle functions based on each signal. This lever can be used with a wiper or dimmer kit, it can also be used for other items.

1. Install the turn signal lever through the turn signal hole and onto the relief in the turn signal switch. Put the screw through the eyelet in the black ground wire and install the screw through the lever and onto the switch. Tighten the screw as tight as you can without stripping it. You cannot hurt the switch; there is a metal insert behind the plastic.
2. Route both the tan and the black wires down through the column. If this is an ididit or GM column you will see a $\frac{1}{2}$ " hole down through the column at the 8:00 position. (*Figure 1*) This is a route for the wires. Tip: Fish a piece of florist wire down through the tube of the column to where the wires exit. Once through, tape the ends of the wires together and carefully pull them through the column. (*Figure 2*)
3. Attach the black wire to a ground source. Attach the tan wire to the gray or tan wires on the dimmer or wiper kit per its instructions.

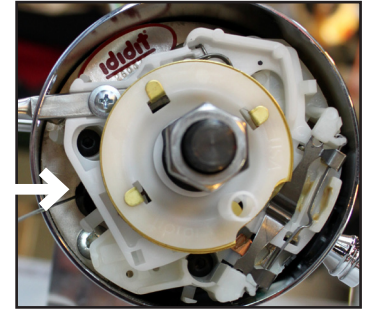


Figure 1

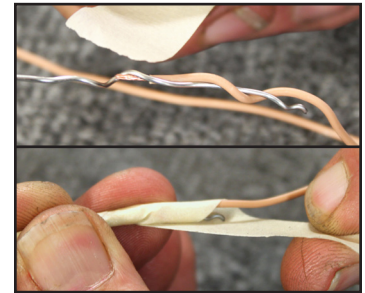


Figure 2



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Instruction #: 8000020055 REV 11/14