

Accessory ON/OFF Switch Kit

210060, 0821-0726

Installation Instructions

Description: This kit provides components to mount a switch in the panel of a vehicle and connect to a 12V supply to control the heat level of an Internal Seat Heater, Heated Vest, or Heated Insoles. This package contains an ON/OFF switch, terminals, wires, and connectors for the installation.

Installation Instructions:

1. Choose a location where the small rocker switch can be installed by drilling a 13/16 inch diameter hole in the plastic panel. A 3/4 inch hole can be drilled and then filed so the switch will snap into the hole. This location should have access in the back so the wires can be attached to the switch terminals or when the switch is pushed into the hole with the wires attached that the power wires are accessible.
2. Cut the DC plug off the end of the cable of the Seat Heater, Heated Vest, or Heated Insoles.
3. Route the cable to the ON/OFF switch location. 1 1/2 inches of the cable insulation should be removed from the end of the cable exposing the black and white or black and red wires.
4. Pull the wires through the hole in the panel from the backside.
5. The white or red wire should be stripped and the flag type terminal crimped onto this wire.
6. Attach the flag terminal to one tab on the ON/OFF switch.
7. Attach the yellow or red wire included in the kit to the other tab on the ON/OFF switch. Feed the wires into the hole, and then press the switch into the hole in the panel.
8. With the red splice connector attach the yellow or red wire to a 12V accessory or light circuit fused wire.
9. Add the black/white wire to the black wire with a butt connector. Attach the black/white wire to a ground wire with the other splice connector or strip it, and add the ring terminal and attach it to a good ground location.

For technical information regarding this product, please call 763-571-9193 ext 106.