

Heated Seat Wiring Instructions

Congratulations!

You have purchased the most advanced motorcycle seat heating technology on the market. This advanced system features the **SARGENT HEAT CONTROLLER**, which is capable of delivering a full range of heat in all weather conditions and is completely waterproof. It can be conveniently mounted within view, and the adjustable ultra-bright LEDs allow monitoring of the heat setting day or night. In addition, our **FINE WIRE™ HEATING ELEMENT** consists of unobtrusive fine gauge wire that does not compromise comfort. This wiring kit includes a relay and in-line fuses for safety, and it provides for “switched” installation, so there is no danger of battery drain when the motorcycle is turned off.

NOTE: This diagram represents a basic wiring configuration. It is up to the installer to determine the most suitable location for components, wire routing, and switched line connection specific to your motorcycle. Professional installation is recommended.

IMPORTANT: Special “Y” jack splitters for adding multiple accessories to a single accessory jack are available at your local BMW dealer (part #: 61132316621).

INSTALLATION PROCEDURE:

1. Locate the battery.
2. Find an appropriate and convenient mounting location for the controller. **NOTE:** The heat controller has an adhesive Velcro pad on the back of the controller for mounting on a stable, flat surface.
3. Connect the components as shown in the wiring diagram. Route and secure the wires with electrical friction tape and/or wire ties. **IMPORTANT:** In this system, the relay control wire is designed to be connected/spliced to a “switched” wire such as a tail light, head light or other switched component.

PLEASE READ BEFORE BEGINNING INSTALLATION.

WIRING DIAGRAM

