

3900 Central Parkway Hudsonville, MI 49426 toll free 800.338.7337 office 616.896.7100 techsupport@soundoffsignal.com www.soundoffsignal.com

Inspection of Switch Panel:

Immediately after unpacking, examine the switch panel for any damage that may have occurred during transit. If the equipment has been damaged during transit, promptly file a claim with the carrier. Carefully check all envelopes, shipping labels, and tags before removing or destroying them.

Mounting your Switch Panel:

This switching system comes with a swinging bracket, which enables it to be mounted in more than one position. Positioning the bracket below the unit permits it to be mounted on a horizontal surface. Positioning the bracket above the unit permits it to be mounted to the underside of the dash.

Determine where you will locate the unit then use the mounting bracket as a guide and drill holes into the mounting surface using the appropriate size drill bit.

The bracket can then be mounted to the surface. The type of hardware will vary depending on what surface the switch panel is being mounted to.

SAFETY NOTICE:

When drilling into the vehicle, ensure that both sides of the surface are clear of anything that could be damaged.



WARNING

Do not install this product or route its wires in the air bag deployment area.

Doing so may cause damage to or reduce effectiveness of the air bag, or create projectile that could cause serious injury or death.

To determine air bag deployment area refer to vehicle manufacturer's manual.

600 SERIES SWITCH PANEL

INSTALLATION INSTRUCTIONS



Wiring your Switch Panel:

Switches are sequential from left to right on front panel. The correspond to the terminals on the back and the fuses below the terminal strip. Note that switch 1 is 40A (internal) and switches 2-6 are 20A fused.

SAFETY NOTICE:

The outputs of the switch panel are protected with a 40 Amp thermal breaker on main input and individual fuses on the outputs. Make sure to only replace with same type and rating of fuse.

Make sure to properly fuse the supply wire at the source of power in the event of a short circuit. Also make sure the wire gauge is sufficient to carry a minimum of 50 Amps of current.

40A CIRCUIT BKR ON INPUT SW 6 (20A) SW 5 (20A) SW 4 (20A) SW 3 (20A) SW 2 (20A) SW 1 (DO NOT FUSE - OPEN) BLACK-GROUND 18ga RED - BACKLIGHTING +12Vdc 8ga RED - MAIN V+ INPUT WIRE #2,3,4,5,6: 20A (MAX) WIRE #1: 40A (MAX)

WARRANTY

SoundOff Signal warranties the ETSP6S Switch Panel for one (1) year from the date of purchase to the original purchaser against any manufactured defects or workmanship. This warranty is a 100% replacement value warranty. It applies only to units installed according to manufacturer's installation instructions and operated within the units specifications. Warranty is void if the unit was installed incorrectly or maliciously damaged. All warranty claims must be accompanied by a dated proof of purchase.

SoundOff Signal retains the right to be the sole mediator of what constitutes defects in performance or manufacturing