



STROBESRUS

A SHYFT Group Brand



SRUS-6SWDP
DIGITAL 6 SWITCH PANEL

INSTALL MANUAL

PROGRAMMING SWITCH CONFIGURATIONS

This digital panel comes default with all 6 switches in a manual "press on/press off" configuration. To change an switch (B) from the default functionality to a "momentary" switch, please follow the instructions below.

- 1) Select the switch you would like to change.
- 2) Make sure that the vehicle ignition is turned on and/or the digital panel is fully powered up.
- 3) First hold the ON/OFF button (A) for 2 seconds and then simultaneously press/hold the switch you have selected and release both after 2 seconds.
- 4) You have successfully programmed the switch to a momentary configuration if the red LED indicator turns off once the switch is released.

SPECIAL FEATURE

The ON/OFF button can be programmed to become a MASTER control button.
Follow the steps below:



- 1) Turn on the switches you would like to control with the MASTER control button.
- 2) Press the ON/OFF button for 2 seconds. The selected switches will turn off.
- 3) The ON/OFF button has now been successfully programmed as a MASTER control button.
- 4) The pre-selected switches should now turn on, once you press the MASTER control button.

NOTE: Your switch panel will remember your MASTER configuration during normal daily use.

To change your MASTER control button configuration repeat steps 1 and 2.

Failure to install or use this product according to manufacturer's recommendations may result in property damage or serious injury.

- ⓘ Proper installation of this product requires the installer to have a good understanding of automotive electronics, systems and procedures.
- ⓘ Do not install this product or route any wires in the deployment area of the vehicle's airbag zone. Equipment mounted or located in the airbag deployment zone will damage the airbag or become a projectile that could cause serious personal injuries. Refer to the vehicle owner manual for the airbag deployment zone.
- ⓘ If mounting this product requires drilling holes, the installer must be sure that no vehicle components or other vital parts could be damaged by the drilling process. For example: The vehicle's OEM wiring harness.
- ⓘ Inspect and operate this product regularly to confirm its proper operation and mounting condition.
- ⓘ For this product to operate at optimum efficiency, a good electrical connection to chassis ground must be made. The recommended procedure is to properly ground the negative wire from the switch panel power cable directly to the NEGATIVE (-) battery post.
- ⓘ This product has a 5 year warranty. If the switch panel is not installed per the installation guidelines, the 5 year warranty will be void.

FAILURE TO FOLLOW THESE SAFETY PRECAUTIONS COULD RESULT IN DAMAGE TO THE PRODUCT OR VEHICLE AND/OR SERIOUS INJURY TO YOU AND YOUR PASSENGERS!