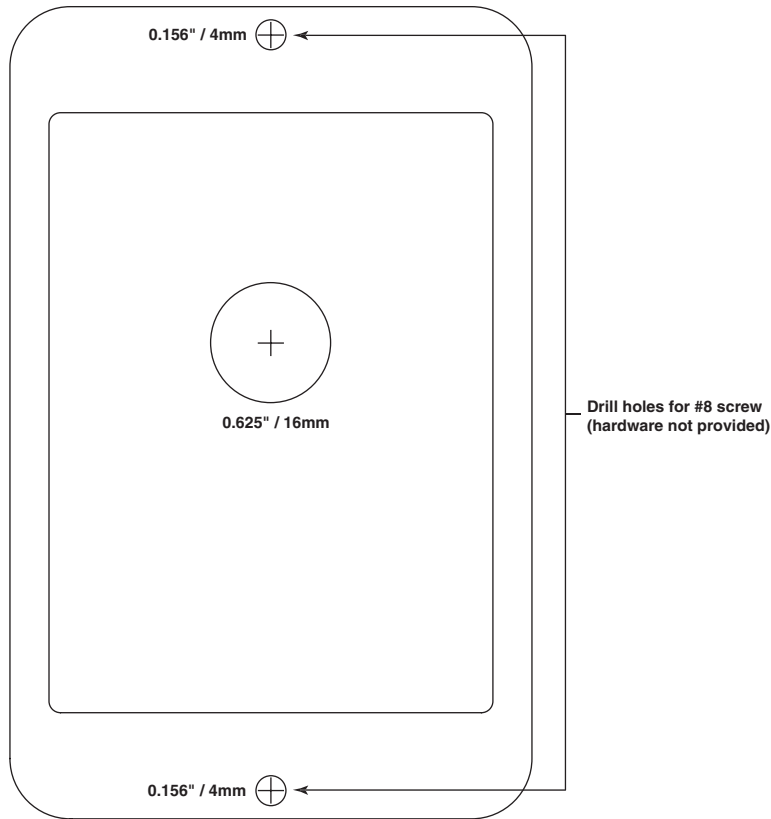


TEMPLATE



SAFE-T-LOCK™ SAFE-T-LOCK™ PLUS PROGRAMMABLE CODE SWITCH

INSTALLATION INSTRUCTIONS

Read and Save



CAUTION

Unit to be installed by qualified technician.

WARRANTY

- The Safe-T-Lock™ / Safe-T-Lock™ Plus is a sealed unit. Removing or tampering with the epoxy encapsulant will void the warranty.
- Units damaged due to overload, abuse or incorrect installation will not be accepted in warranty.
- Units have no serviceable parts.

This product is warranted against defects in materials or workmanship for one year from the date of purchase. Should service be required, the customer should return the product for warranty consideration. Shipping will be prepaid via ground transportation. All products requiring warranty service shall be returned within one year from the date of purchase. Exclusions from this warranty are the finish, and damage caused by improper installation or use.

The manufacturer assumes no liability for costs incurred to remove or reinstall the product, or for lost revenues due to equipment downtime.

This warranty gives you specific legal rights. You may also have other rights which vary from state to state and country to country.



**16355 SOUTH LONE ELM ROAD
OLATHE, KANSAS 66062 • USA**

TOLL FREE: 800-447-3693 • PHONE: 913-780-1440 • FAX: 913-780-1427
www.superiorsignals.com

TECHNICAL SPECIFICATIONS

- INPUT:** 12-120VDC
0.5AMPS / 10mA in stand by mode
- OUTPUT:** Relay contact rating : 10AMP up to 24, 1AMP 36VDC and higher
For bigger loads, an external relay must be used.
- CONSTRUCTION:** Epoxy encapsulated electronics, unit is rated IP65. There are no user serviceable parts in this unit.

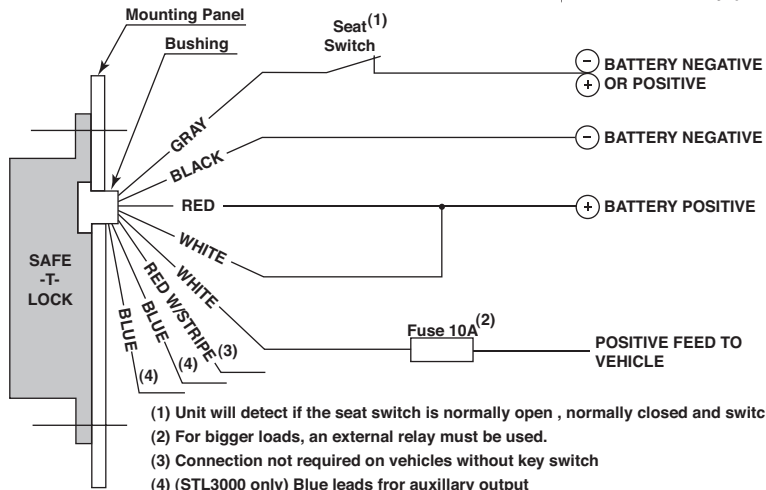
INSTALLATION

1. Mount the Safe-T-Lock™ / Safe-T-Lock™ Plus Programmable Code Switch with 2, #8 screws. (not provided)
Recommend mounting in a easily accessible location, such as on the dash panel.
2. Install provided bushing to protect wire from chafing.
3. After connected, make sure the wires are not in tension.

INSTALLATION ON VEHICLES WITHOUT KEY SWITCH



CAUTION
Unit to be installed by qualified technician.

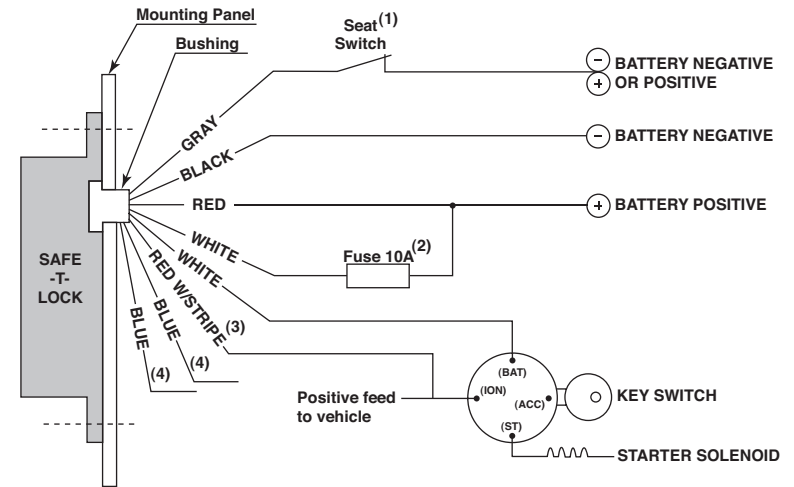


INSTALLATION

INSTALLATION ON VEHICLES WITH KEY SWITCH



CAUTION
Unit to be installed by qualified technician.



- (1) Unit will detect switch polarity.
- (2) Switch must be normally open when seat is unoccupied
- (3) For bigger loads, an external relay must be used.
- (4) Automatically logs user out when key is turned off.
- (5) (STL3000 only) Blue leads for auxillary output

DIMENSIONS

