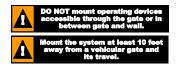


Revision A1





- Protect against all pinch & entrapment points. If entrapment points are not protected, DO NOT install this
 product.
- This device is intended for vehicular traffic only. Keep all pedestrian traffic including bicycles away from any vehicular gate.
- This product is an accessory device and proper safety photo beams and safety edges must be used in conjunction



FBSM100 Overview:

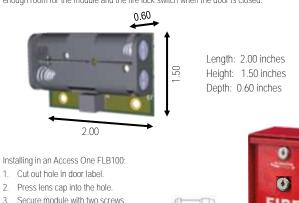
The FBSM100 Fire Box Status Module indicates when the fire lock switch is on (held open). The module's LED will light to indicate when the fire lock switch is on. This will allow property owners to see the fire lock is on preventing unnecessary service calls.

- . Simple installation Can be used on almost any fire box.
- Uses two AAA batteries (not included) so power does not need to be run to the fire box.
- . Indicates when fire lock switch is on (held open).

Installing The Module:

4. Install two AAA batteries (not supplied)

The module can be installed inside almost any fire box. When installing the module, make sure there is enough room for the module and the fire lock switch when the door is closed.



Press the lens cap in from the outside of the fire box door

Installing in a different fire box:

- 1. Drill a 0.17" hole in the door with a #17 or 11/64 drill bit.
- 2. Press lens cap into the hole.
- 3. Inside the box, center the LED over the lens cap.
- 4. Secure module (LED side down) with double stick pads.
- Install two AAA batteries (not supplied).

FBSM100

Quick Reference Guide



Connecting the Fire Key Switch:

Connect the fire lock switch to the module, then to the operating device.

- 1. Connect lock wire 1 to term 1, then to operating device.
- 2. Connect lock wire 2 to term 2, then to operating device.
- 3. Connect terminals 1 & 2 to operating device as directed by fire box instructions

