

Security System Enclosure Tamper Switch

Wall and Cover Tamper

- Compare to Sentrol 3025 tamper switch.
- Easy to install.
- Adjustable plunger length.
- Dual tamper; sensor and case for added security.
- Reed-actuated wall and cover tamper switch. Mount with or without self-adjusting screw in place
- Closed-loop with built-in automatic service shunt.

The Security System Enclosure Tamper, (ACC-TS-HS KIT), is used to protect security system enclosures from removal and or cover tamper.

The ACC-TS-HS can be used as a wall tamper, a cover tamper, or both, as illustrated in image below. Adjustable plunger screw can be set to accommodate different wall or cover gap sizes.

The tamper may be mounted with or without self-adjusting extender screw in place. With the extender screw removed, plunger will recede flush to housing.

Includes:

- Tamper switch
- Mounting screws and nuts
- Plunger extension screw
- Installation manual

Model Number: ACC-TS-HS-KIT

Voltage: 100 VAC/DC Max

Current: 0.5 A Max

Power: 7.5 W

Operating Temperature Range:
23 to 131°F (-5 to 55°C)
Up to 140°F (60°C, temporary conditions)

Storage Temperature Range:
23 to 131°F (-5 to 55°C)

Maximum Relative Humidity: 90% non-condensing

Dimensions (L x W x H): 1.97 in. x 1.05 in. x .62 in

