

968XTP

HIGH SECURITY SWITCH



The 968XTP High Security Magnetic Switch is intended to monitor the open or closed position of moveable assemblies such as doors, windows or machinery safety barriers, where an attempt to defeat the switch is a concern.

The 968XTP High Security Contact provides maximum security for protection of safes, vaults and other high security applications.

Utilizing balanced magnetic contacts, the 968XTP is highly defeat resistant. In addition, internal circuitry provides 2400VDC of surge protection.

FEATURES

- Defeat-resistant from external magnetic tampering
- Includes tamper switch to notify of removal
- Uses industry standard mounting dimensions
- Suitable for Indoor/Outdoor use
- Epoxy sealed for protection from moisture and corrosion
- 3 ft stainless steel armored cable
- UL/cULus Listed

SPECIFICATIONS

- **Switch Type**
Form C (SPDT)
- **Contact Rating**
25mA @ 24VDC
3 ft Stainless Steel Armored Cable
- **Tamper Rating**
1 Amp @ 24VDC
- **Gap**
7/16 inches (11mm)
- **Surge Protection**
Up to 2400VDC

ORDERING

968XTP High Security Switch

Honeywell Security & Custom Electronics
Honeywell
2 Corporate Drive
Melville, NY 11747
www.honeywell.com

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