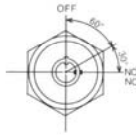


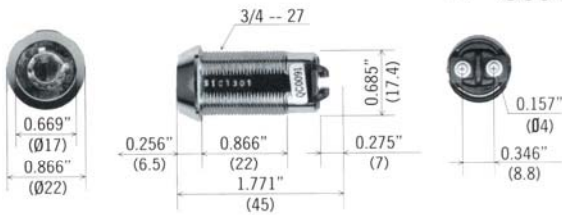


KEY SWITCH

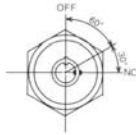


D-311: Tubular Keyswitch LATCH

- ⇒ Maintained Keyswitch
- ⇒ Contact Rating 2AMP, 12 VDC Max
- ⇒ Maintained ON-OFF, key removable from both ON and OFF positions.
- ⇒ Commonly used as ON/OFF switch to arm/disarm alarm or shunt zone, SPST
- ⇒ N.C. & N.O. Alarm Circuit Connections Possible
- ⇒ Use to arm/disarm car alarms and break starter circuit

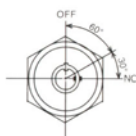


D-313: Tubular Keyswitch MOMENTARY

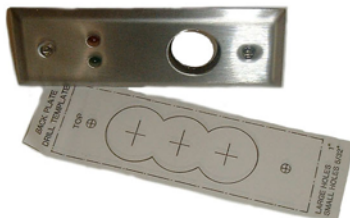


- ⇒ Keyswitch Momentary
- ⇒ Contact Rating 2AMP, 12 VDC Max
- ⇒ Momentary ON-OFF, keys removable from both ON and OFF positions.
- ⇒ Commonly used for momentary arm/disarm alarm inputs or other applications requiring high-security momentary ON
- ⇒ N.O. Alarm Circuit Connections Possible
- ⇒ Use to arm/disarm car alarms and break starter circuit

D-315: Mini Tubular Keyswitch LATCH



- ⇒ Maintained Keyswitch
- ⇒ Contact Rating 1AMP, 12 VDC Max
- ⇒ Maintained ON-OFF, key removable from both ON and OFF positions.
- ⇒ Commonly used as ON/OFF switch to arm/disarm alarm or shunt zone, SPST
- ⇒ N.O. Alarm Circuit Connections Possible
- ⇒ Use to arm/disarm car alarms and break starter circuit



E-250 Stainless Steel plates.

- ⇒ Attractive, high security stainless steel plate.
- ⇒ Easy installation and wiring.
- ⇒ Built-in Tamper Switch gives complete security.
- ⇒ Two LEDs for zone status indicator, and system ON indicator.
- ⇒ D-type mounting hole for Key Lock Switches.

Specifications:

- Tamper Circuit: Normally –Close circuit.
- Contact: silver plate.
- Rating: 1A at 50VDC.
- LED Rating: 10mA at 12VDC.
- Face Plate: stainless steel.
- Size: 4 1/2" (L) x 1 1/2" (W) x 1 1/4" (H)
- Weight: 0.22 lb.



The manufacturer reserves the right to change the specification and technical data of device. The picture may vary from the real product.

