

Tattle-Tale Control Monitors

Product 24- 120-, & 240- Volt AC/DC Control Monitors.

Application Single-use monitoring device for identifying which among multiple safety controls have opened in response to equipment malfunctions. Installs in parallel with each safety control circuit. When a control opens, the red indicator pops up. Monitors safety controls, fuses, overload relays, motor protectors, freeze controls, limit controls, safety switches, fusible links, or steam control.

NOTE - Tattle-Tale devices are single-use only.

CAUTION - Not to be used with lockout relays. Use TC-007.

Advantages

- Quick & inexpensive way to visually locate a problem.
- Safe, simple to use, disposable.
- Domestic - Made in the USA!

General Specifications

- Available in packs of 3.
- Order multiple: 1.

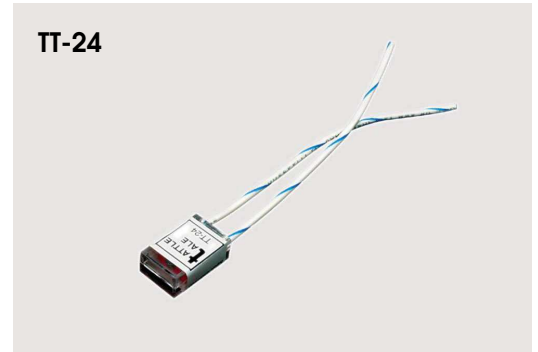
Typical current at activation:

TT-24: @ 24 VAC (nominal): 0.051 Amps.

TT-120: @ 120 VAC (nominal): 0.012 Amps.

TT-240: @ 240 VAC (nominal): 0.006 Amps.

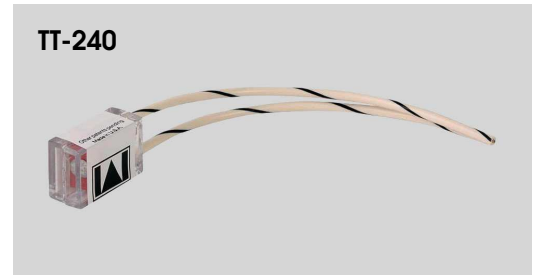
TT-24



TT-120



TT-240



Before activation: After activation:

