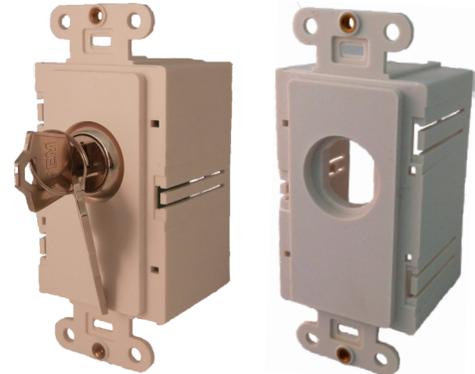


Description

TacTouch TT-K Series low voltage momentary key switches provide a secure way to override lights or other functions that require a momentary contact closure like a motorized shade or projector screen. Each TT-K is provided with two keys that are required to activate a momentary on or momentary off contact closure. When the key is in the center position it can be removed from the key lock but not when it is in position 1 or 2. Other applications include overriding lights in a common area or control of HVAC equipment. The TT-K Series is also available in an enclosure only version (TT-KE) for use with a customer provided key lock.

TT-K3M version - After the key is inserted a clockwise turn will short Common and P1 terminals and a counter clockwise turn will connect Common and P2 terminals. A removable terminal block, Finder LED and Status LED are provided with this version.



TT-K3M

TT-KE

Features

- Cylinder key lock, single-pole, 3-position momentary action
- Uses standard Decorator-style wall plate (not included)
- Designed to mount in standard single-gang wall box
- Fits side-by-side with other TacTouch TT switches or Decorator-style devices for multi-gang applications
- Two keys provided
- Class 2, low voltage
- TT-K3M in addition to above includes:
 - Green Finder LED in upper right corner to indicate status
 - Blue LED in upper left corner to indicate status
 - Removable terminal block for easy wiring
- 5 Year Warranty

Related Products

- TT-G Series switches to control General Electric RR7 or RR9P relays, Wattstopper HDR relays, ILC 2R7 or 2R9 relays.
- TT-S Series switches for low voltage pushbutton applications.
- TT-L Series 0-10 Vdc wall box LED luminaire dimmer.

Designed to mount with other
TacTouch TT devices



Electrical

- Contact rating: 4A, 24V. If Class 2 is not required contacts can switch up to 4A, 125V.
- Momentary contacts normally open, interlocked.
- Contacts: Gold over silver over copper alloy
- Lock: Nickel plated zinc alloy

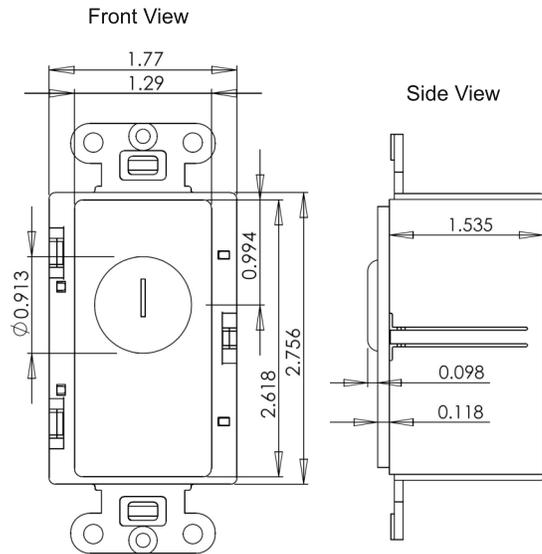
Environmental

- Operating Temperature 32-158 Deg. F, 0-70 Deg. C
- 10 - 90% Relative Humidity, non-condensing
- For Indoor Use

Wiring

Install in accordance with the National Electrical Code and other codes that may apply.

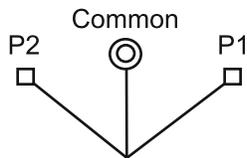
Mechanical



TT-K3M (Key lock with removable terminal block and LED's)

- | | | |
|--|---|----|
| Optional: +12-24VDC from controller to power Finder LED |  | L2 |
| Optional: +12-24VDC signal from controller to power status LED |  | L1 |
| Connect to momentary off switch input on controller |  | P2 |
| Connect to momentary on switch input on controller |  | P1 |
| Common for pushbuttons (P1 & P2) |  | PC |
| Common for LED's (L1 & L2) |  | LC |

Lock Configuration



- = Momentary Positions
 ◎ = Key Pull Position

Ordering Instructions

TT-K__ (Configuration) -
 3M = Momentary key switch with LED's and terminal block
 E = Enclosure Only, no key switch

Sample: TT-K3M-W

__ (Color) Call for other color options
 W = White
 V = Ivory
 G = Gray

TacTouch, Inc.

Innovative Push Button Control