

The TA-3201 request to exit sensor is beautifully designed, with many “high performance” features, including secondary activation device input, door monitoring, two relay outputs, and tamper alarm.

Many new programming, installation, and set-up features that have never previously been available. It can easily fit on door frames, and installation is fast and easy. TA-3201 comes with 4 factory default operating modes that can be selected with simple push buttons on the circuit board.

On-board push buttons can be used to customize the default operating modes or program your own custom operating mode.

Models:

TA-3201, White
TA-3201-BK, Black

Features:

- Compact size, designed to mount on door frames
- Easy to use on-board programming buttons.
- (4) Factory default operating modes
- Plug-in wiring harness
- Selectable fail safe/fail secure
- (2) Form ‘C’ contacts
- Momentary and latching relay modes
- Secondary activation device input
- Card/keypad input
- Door position switch input
- Request to Exit input
- Built-in sounder (adjustable)
- Tamper switch

Specifications:

Voltage: 12/24 VDC
Current Draw: 50mA (Max)
Relays: (2) Form C
Contact Rating: 3A @ 30VDC
Time Delay: 5, 15, 30, 45 and 60 second
Sounder: Adjustable
Indicator: Activation LED
Tamper Switch: 50mA @ 12VDC
Inputs (N/O): Card/Keypad, Door Position, Request to Exit
Operating Temp: 0-50 °C
Dimensions: 7”L x 1-3/4”D x 1-3/4”H

