

*ULTRA-RUGGED TOUCH SENSORS*

These ultra-rugged Request to Exit (REX) switches feature the patented ActiveTouch technology with a field programmable hold-open time. Available in either illuminated or non-illuminated format. Illumination can indicate an open relay / unlocked door with a red or green LED which can be controlled internally or by an external access control board.

**PRODUCT FEATURES**

- Ultra-Rugged Stainless Steel Design
- Weather Resistant Construction
- Narrow Mullion Mounting:  
4.4 cm x 11.4 cm x 3.2 cm  
(1.75" x 4.25" x 1.25")
- Standard or Custom Faceplate Marking
- Single Gang Mounting:  
7 cm x 11.4 cm x 3.2 cm  
(2.75" x 4.25" x 1.25")
- Programmable Output Timing:  
1 – 60 Seconds
- Field Configurable LED Options:  
Red, Green or None — Relay On  
Red, Green or None — Relay Off

**ELECTRICAL SPECIFICATIONS**

- 12 VDC – 24 VDC Supply Voltages
- Outputs: Form C Relay, One Normally Open, One Normally Closed, 2A 30 VDC
- Operating Temperatures:  
-40° C – 85° C (-40° F – 185° F)
- LEDs Controlled Internal or External to the Switch



**Current Consumption**

| REX Switches    | Illumination On | Illumination Off |
|-----------------|-----------------|------------------|
| 12 VDC Standby  | 35 mA           | 10 mA            |
| 12 VDC Relay On | 70 mA           | 30 mA            |
| 24 VDC Standby  | 35 mA           | 10 mA            |
| 24 VDC Relay    | 85 mA           | 40 mA            |

**PART NUMBERS**

| Description  | Size        | ITW Part Number       |
|--|-------------|-----------------------|
| REX Switch, non-illuminated with "Exit" marking    | Narrow      | <b>T20-051407-001</b> |
| REX Switch, with illumination, without marking     | Narrow      | <b>T20-051407-002</b> |
| REX Switch, with illumination, with "Exit" marking | Narrow      | <b>T20-051407-003</b> |
| REX Switch, non-illuminated with "Exit" marking    | Single Gang | <b>T20-052407-001</b> |
| REX Switch, with illumination, without marking     | Single Gang | <b>T20-052407-002</b> |
| REX Switch, with illumination, with "Exit" marking | Single Gang | <b>T20-052407-003</b> |



*Design and specifications subject to change without notice due to continuing product improvements*