

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)

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>



800.544.3354

www.ActiveMetal.com



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

ACTIVE METAL <sup>TM</sup>  
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