

2977

Exit Switch

Description:

- Stainless Steel Piezoelectric Request-to-Exit Switch
- Vandal and weather resistant
- No moving parts
- Designed for indoor, outdoor, commercial, and industrial egress applications
- Ideal for harsh or high traffic conditions
- Superior performance in virtually any environment
- Can be used to control an automatic door, electromechanical lock, strike, or magnetic lock
- May be tied into the remote bypass (Request to Exit) input of an access control system
- Can be used to shunt an alarm system to allow egress from a secure area



PRODUCT SPECIFICATIONS

FEATURES:

- Vandal resistant stainless steel piezoelectric button
- 3/32" (2 mm) stainless steel vandal resistant faceplate
- Selectable bi-color illumination status (Relay OFF - red or green) (Relay ON - red or green)
- Adjustable timer output, 1-30 seconds

INPUT VOLTAGE:

- 12/24 AC/DC

CURRENT:

- Idle - 30 mA
- Active - 150 mA

OUTPUT:

- SPDT dry contact, 3 amp @ 30 VDC

BUTTON SWITCH:

- 1 billion cycle life expectancy

RELAY:

- 100,000 cycles @ 3 A 30 VDC life expectancy
- 200,000 cycles @ 1.5 A 30 VDC life expectancy

SWITCH:

- Operating environment of -40 degrees F to 160 degrees F (-40C to 70C)

DIMENSIONS:

- 4-3/4" (h) x 3" (w) x 1-1/8" (d)
- 121 (h) x 76 (w) x 29 (d) mm