This push to exit button is specifically intended for installation on Access Controlled Egress doors as described in the Boca code. A motion detector is the primary means of releasing a magnetic lock on the door. The push to exit button is intended, as a back up means of releasing the lock in the event there is a problem with the motion detector. When the button is pressed, the lock releases for 30-seconds. If pressed again during the 30-seconds lock release period, the unit will “Retrigger” starting a new 30-second lock release period.

**TYPICAL Wiring**

**POWER SUPPLY**

+ 12/24VDC

**MANUAL RELEASE DEVICE**

**2973**

**REQUEST-TO-EXIT SENSOR DEVICE**

**FAIL SAFE**

**ACCESS CONTROL**

**FAIL-SAFE LOCK**

**LED Options**

LED Wiring (LEDG, LEDR, or 2 LED Options)

WH = + 24VDC .02A max

T = -

BLK = -

**Electrical Specifications**

Input Voltage: 12/24VDC @ 90ma.

LED Indicator: 12/24VDC @ 10/20ma

Output Relay: DPDT

Max Load: 30VDC @ 5 AMP (Resistive)