

INSTALLATION INSTRUCTIONS MODEL 2972T PUSH SWITCH 1-60 SECOND ADJUSTABLE TIME DELAY When the button is pressed, the lock releases for 1-60 seconds. If pressed again during the lock release period, the unit will "Retrigger" starting a new release period. **Electrical Specifications** 0 Input Voltage : 12/24VDC @90ma. LED Indicator : 12/24VDC @ 10/20ma PUSH **Output Relay: DPDT** Contact Rating : 12/24VDC @ 2 AMP (Resistive) TO EXIT 1-60 **LED Options** 0 SEC TIMER LED Wiring (LEDG, LEDR, or 2LED Options) 0 ADJ ŴΗ -+ 24VDC POT .02A 2972T BIK max POWER POWER **SUPPLY** SUPPLY 12/24VDC 12/24VDC 1 BLK BLK <u>2972T</u> TIMER TIMER RED . RED + POWER POWER MANUAL RELEASE DEVICE YEL/BLK YEL/BLK NO • NO WHT/BLK 2972T WHT/BLK сом 🕹 сом 🗜 **.** P -**e** F ORG/BLK NC ORG/BLK NC MANUAL **RELEASE DEVICE** YEL YEL NO NO WHT WHT сом сом 💄 ž ORG ORG NC NC. VIO VIO BLU BLU 2-679-0611 or 2-679-0611 or 2-679-0612 2-679-0612 NC FAIL SAFE FAIL SAFE **REQUEST-TO-EXIT REQUEST-TO-EXIT** SENSOR DEVICE SENSOR DEVICE <u>00000</u> NC С POWER POWER SUPPL) SUPPLY ACCESS CONTROL ACCESS CONTROL Fail Safe 🖵 Fail Safe 🗩 RTE Sensor RTE Sensor $_{\bigcirc}$ NC EMLOCK 2 NO NO С С FAIL-SAFE LOCK FAIL SECURE LOCK 3388 3888 3888 355 355 ACCESS 2972T POWER POWER ACCESS 2972T CONTROL CONTROL ELECTRIC STRIKE