

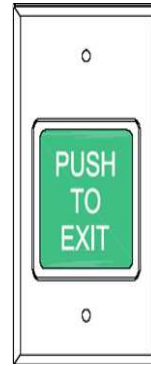
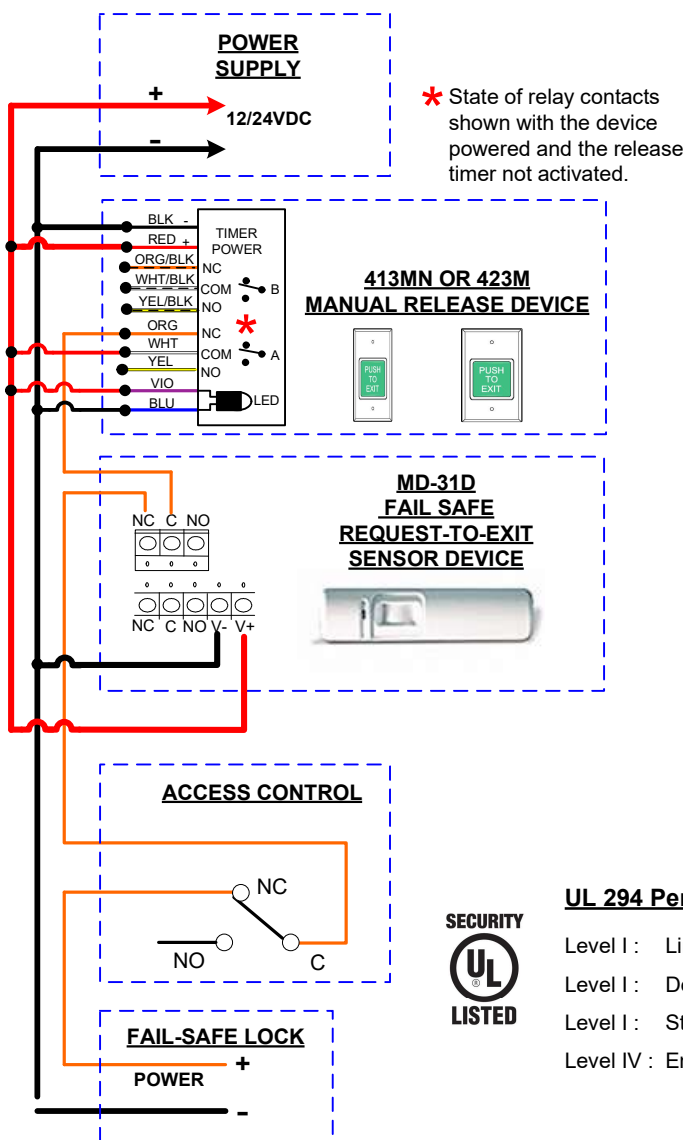


INSTALLATION INSTRUCTIONS

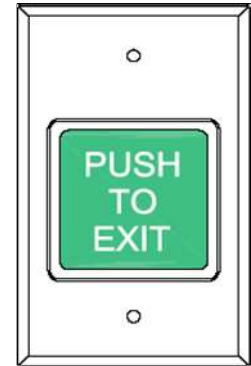
413MN & 423M PUSH SWITCH FIXED 30 SECOND TIME DELAY

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 FAIL-SAFE WIRING



413MN



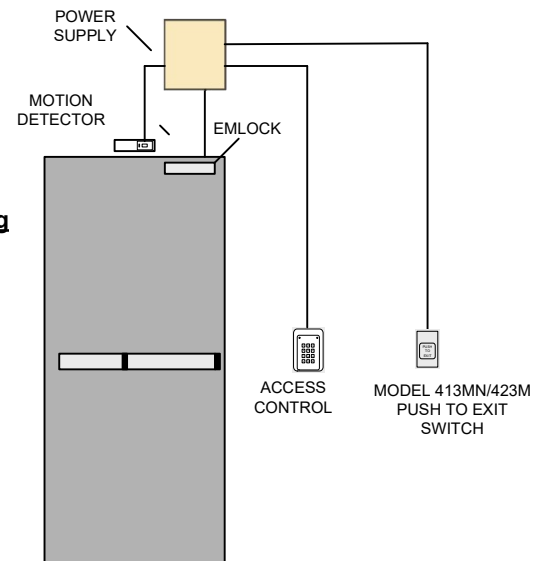
423M

Electrical Specifications

- Input Voltage : 12/24 VDC @ 90mA
- LED Indicator : 12/24 VDC @ 10/20mA
- Output Relay : DPDT
- Max Load : 30 VDC @ 3Amp (Resistive/Inductive)
- Wire Size : 12~22AWG (Single)

UL 294 Performance Rating

- Level I : Line Security
- Level I : Destructive Attack
- Level I : Standby Power
- Level IV : Endurance



All peripheral modules for UL compliance are required to be UL Listed UL 294.

To be used with a Class 2 power supply or voltage compatible UL 294 or UL 603 listed power supply

Compliance with ANSI/NFPA 70 National Electrical Code

Any suggestions or comments to this instruction or product are welcome. Please contact us through our website or email engineer@sdsecurity.com