INSTALLATION INSTRUCTIONS
MODEL 422 PUSH SWITCH

Electrical Specifications

Contact Type: SPDT (Form C)
Contact Ratings: 30VDC @ 5 AMPS (Resistive)
INSTALLATION INSTRUCTIONS
MODEL 413NU & 423U 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
Input Voltage: 12/24VDC
Timer Current Draw: 20 ma
Lamp Voltage: 28V @ 35ma
Output Relay: SPDT
Max Output Load: 30VDC @ 2 AMP

TYPICAL WIRING

Any suggestions or comments to this instruction or product are welcome. Please contact us through our website or email engineer@sdcsecurity.com
INSTALLATION INSTRUCTIONS
414 & 424 PUSH SWITCH

Electrical Specifications

Contact Type: DPDT (Form C)
Contact Ratings: 30VDC @ 5 AMPS (Resistive)

Any suggestions or comments to this instruction or product are welcome. Please contact us through our website or email engineer@sdcsecurity.com
INSTALLATION INSTRUCTIONS
MODEL 415N & 425 ON/OFF PUSH SWITCH

Electrical Specifications
Contact Type: DPDT (Form C)
Contact Ratings: 30VDC @ 5 AMPS
(Resistive)

425

415N

LED

ORG (N/C)

WHT (COM)

YEL (N/O)

ORG (N/C)

WHT (COM)

YEL (N/O)

RED

BLK

GRN

-
INSTALLATION INSTRUCTIONS
MODEL 460
REQUEST – TO – EXIT - SWITCH

Specifications

Input Voltage: 12/24VDC

Current:
LED On: Idle-60mA, Active 120mA
LED Off: Idle-10mA, Active-60mA

Outputs:
1 N.O., 1 N.C., 2 Amp @ 30VDC

Switch Operating Environment
-40°F to +160°F (-40°C to +70°C)

Dimensions
4.5" H x 2.75" W x 1.25" D
(11.4 x 7 x 3.2 cm)

Selectable Bi-color Illumination Status
Relay Off – Red, Green or None
Relay On – Red, Green or None

With the jumpers * as shown the red LED’s are on in stand-by and the green LED’s turn on when the relay is on.