NAPCO | COMMERCIAL
FIREWOLF

FEATURES:

- Compatible with a wide range of control panels
- All metal construction
- Single- and dual-action models available
- Extremely easy to operate
- Key lock or hex key lock models available
- Terminals accept up to 14AWG wire

DESCRIPTION:

The FWC-CNV-PULL series are the Napco series of conventional manual pull stations that provide a fast and practical means of manually initiating a fire alarm signal. Both single-action and dual-action manual pull stations are available. Resetting of the pull station requires either a Cat 30 key or a 1/8" hex key (depending upon the model used).

An alarm condition is actuated by pulling down on the handle of the FWC-CNV-PULL and FWC-CNV-PULLK single action models. On the dual-action models FWC-CNV-PULL2 and FWC-CNV-PULL2K, the Lift and Pull cover must be lifted before pulling down on the pull station handle. Once the pull station is activated, the handle cannot be put back into a normal standby condition without using the key operated reset feature.

To summarize:

- **FWC-CNV-PULL**:   Single Action Hex Key Lock
- **FWC-CNV-PULL2**:   Dual Action Hex Key Lock
- **FWC-CNV-PULLK**:   Single Action Key Lock
- **FWC-CNV-PULL2K**: Dual Action Key Lock

LISTINGS:

- UL38: Manual Signaling Boxes for Fire Alarm Systems
- NFPA 72 National Fire Alarm Code
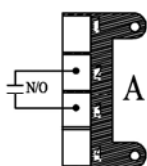- CSFM: California State Fire Marshall
- NYCFD: NYC Fire Department

APPLICATION:

Manual pull stations shall be Napco PULL-series single or dual action models, FWC-CNV-PULL, FWC-CNV-PULLK, FWC-CNV-PULL2, or FWC-CNV-PULL2K.

The words Fire Alarm shall be in a contrasting color and be embossed text 1/2" tall.

Manual pull stations shall be Underwriters Laboratories Inc. Listed, CSFM Approved, and be installed within the limits defined in the Americans With Disabilities Act.

SPECIFICATIONS

Model	Terminal Block	Terminal Connection	Switch Function	Contact Rating
FWC-CNV-PULL FWC-CNV-PULL2 FWC-CNV-PULLK FWC-CNV-PULL2K	A	2 & 3	SPST	10 Amps @ 125VAC

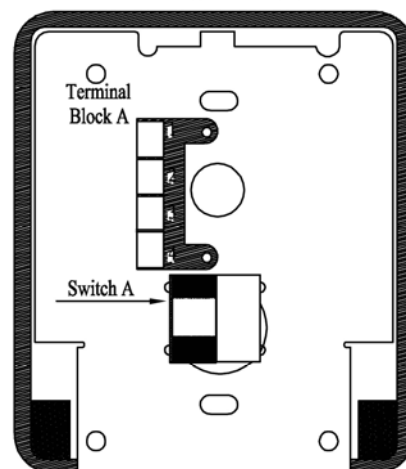Key Switch: 3Amps @ 125VAC. **Note:** All contact ratings shown apply to closed station.

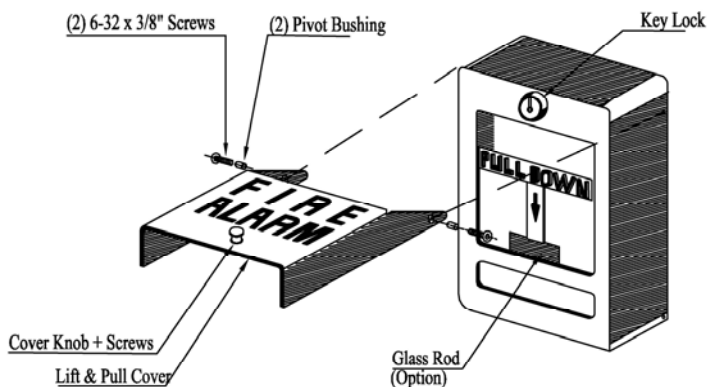| MODEL DESCRIPTION	
FWC-CNV-PULL	Single Action Hex Key Lock
FWC-CNV-PULL2	Dual Action Hex Key Lock
FWC-CNV-PULLK	Single Action Key Lock
FWC-CNV-PULL2K	Dual Action Key Lock

Electrical Wiring

MODEL FWC-CNV-PULL
SPST N/O

Rear View

Terminal Block A

Switch A

Front View

FIRE ALARM
Turn Clockwise to open
T- Handle
PULL DOWN

FIREWOLF
BY NAPCO

(Front View for Single Action models only)

Installation and Service

(2) 6-32 x 3/8" Screws
(2) Pivot Bushing
Key Lock
FIRE ALARM
PULL DOWN
Cover Knob + Screws
Lift & Pull Cover
Glass Rod (Option)

Installers Note:

The stations are supplied with glass rod removed. It is recommended that the station be activated and tested prior to installation of the glass rod.

- Glass Rods and Hardware are shipped with station in box.

Replacement of Glass Rod:

If broken, remove debris, then reset T-Handle to Normal Position. Insert one end of new Glass Rod under Spring Tab, then with one finger, lift other end of Spring Tab allowing Glasss Rod to slip into place.

To Close Station:

If hex Screw Model, simply push station closed. If Key Lock Model, hold station closed then turn key counterclockwise.

Electrical Box
(2) 6-32 Screws
Spring Tab