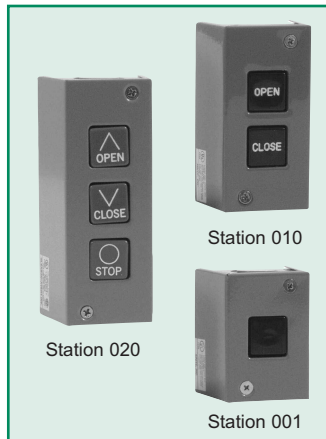


NEMA 1 - Surface Mount

Interior steel enclosure, pushbutton control stations with momentary contacts.



- **STATION020** Three button (N. C. stop), open, close and stop control for operators wired in B2 and C2 wiring.

- **STATION010** Two button, for open and close. Should only be used with operators wired for constant pressure to open, and close (D1 wiring).

- **STATION001** One button, for open only or open/close control with B2 wiring.

NEMA 1 - Flush Mount

Interior flush mount control station for single gang box with momentary contacts.



- **STATION076** Three button (N. C. stop), open, close, and stop, control for operators wired in B2 and C2 wiring. Comes with steel face plate: 4 1/4" x 2 1/4" back box: 4" x 2".

- **STATION041** Three button (N. C. stop), open, close, and stop control for operators wired in B2 and C2 wiring. Comes with aluminium face plate: 5 1/2" x 3 1/2", back box with bracket: 4" x 2".

NEMA 4/12 - Surface Mount - Non metallic

Exterior surface mount, non-metallic enclosure control stations with double momentary contacts (N. O. and N. C.).



- **STATION031** Three button, open, close, and stop control for operators wired in B2 and C2 wiring.

- **STATION013** Two button, for open and close. Should only be used with operators wired for constant pressure to open and close (D1 wiring).

- **STATION035** Three button key lock-out, open, close, and stop control for operators wired in B2 and C2 wiring. When the key switch is on off position, the pushbuttons are inoperative.

- **STATION003** One button, for open only or open/close control with B2 wiring.

- **STATION027** Identical to STATION035 but with a 24V pilot light.

NEMA 4/12 - Surface Mount - Cast Metal

Exterior heavy duty, surface mount, cast metal control stations with momentary contacts.



- **STATION056** Three button (N.C. stop), open, close, and stop control for operators wired in B2 and C2 wiring.

- **STATION057** Three button key lock-out (N. C. stop), open, close, and stop control for operators wired in B2 and C2 wiring. When the key switch is on off position, the pushbuttons are inoperative.

NEMA 7/9 - Surface Mount

Explosion proof, die cast enclosure control station.



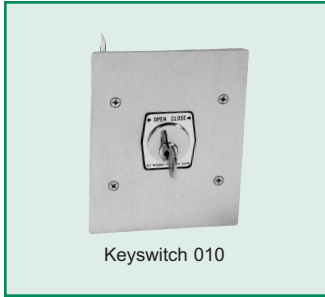
- **STATION049** Three button (N. C. stop), open, close, and stop control for operators wired in B2 and C2 wiring.

Note: Some of these items are not stocked in all our distribution centers, please call us to confirm availability.

Toll free number: 800 - 361 - 2260

Key Switches - Interior - Flush Mount

Interior, flush mount, tamper proof enclosure.



Keyswitch 010

- **KEYSWITCH010** Single key open-close, center return. Should only be used with operators wired for constant pressure to open and close (D1 wiring). Supplied with 2 keys, key removable only in center position.

Key Switches - Exterior - Surface Mount

Exterior, wall or post mount, cast aluminium enclosure.

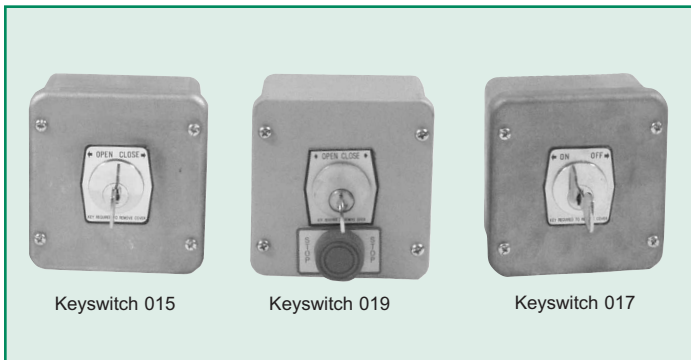


Keyswitch 034

- **KEYSWITCH034** Single key, center return with one momentary contact, for open only or open/close control with B2 wiring.
- **KEYSWITCH006** Madison cylinder alone for KEYSWITCH034.

Key Switches - Exterior - Surface Mount

Exterior, surface mount, tamper proof, cast iron enclosure.



Keyswitch 015

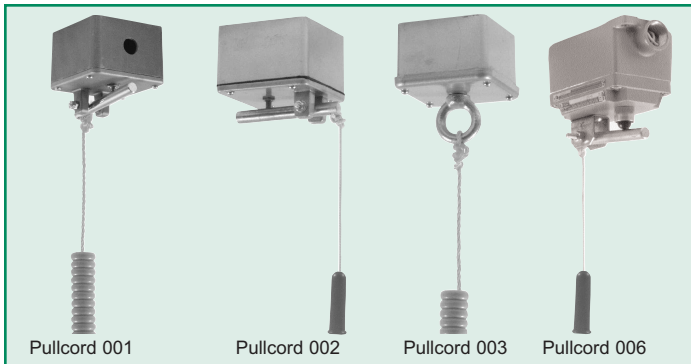
Keyswitch 019

Keyswitch 017

- **KEYSWITCH015** Single key open-close, center return. Should only be used with operators wired for constant pressure to open and close (D1 wiring). Supplied with 2 keys. Key removable only in center position.
- **KEYSWITCH017** Single key, on/off. To turn on or off auxiliary equipment. Supplied with 2 keys. Key removable in all positions.
- **KEYSWITCH019** Single key open-close, center return with stop button (N.C. contact). Open, close, and stop control for operators wired in B2 and C2 wiring. Supplied with 2 keys. Key removable only in center position.

Ceiling Pull Switches

Pull switches may be used as an open only or open/close control with B2 wiring.



Pullcord 001

Pullcord 002

Pullcord 003

Pullcord 006

- **PULLCORD001** Exterior cast iron enclosure pull switch with SPST contact.
- **PULLCORD002** Exterior cast iron enclosure pull switch with DPST contact. An additional contact is available to control auxiliary equipment.
- **PULLCORD003** Exterior, swivel type cast iron enclosure pull switch with SPST contact.
- **PULLCORD006** Explosion proof pull switch with DPST contact. An additional contact is available to control auxiliary equipment.

Note: SPST= single pole single throw
DPST= double pole single throw

Card Reader and Digital Key Pad



Keyless 002

Post 001

Cardreader 001

Cardreader 004

- **KEYLESS002** Exterior digital keypad in a cast aluminium enclosure. Up to 1000 re-programmable 2 to 6 digits codes. Programmable relay activation time available. Power supply: 12 - 24V AC / DC.
- **POST001** Heavy gauge steel gooseneck post, 39" high for pad mount. Wiring can be fed through the post.
- **CARDREADER001** Exterior 4 period card reader in a sturdy weather steel housing. Comes with a 36" high post.
- **CARDREADER004** Additional card, minimum order 20. (when re-ordering please give code and card number).
- **CARDREADER003** Replacement coded cartridge.

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