

## 2-Position Push-Pull and Push-Pull/Twist Release Devices, Non-Illuminated

**Note:** A jumbo or large legend plate is recommended, if space allows.



2-Position Push-Pull  
Cat. No. 800T-FX6D4



2-Position Metal Push-Pull  
Cat. No. 800TC-FXLE6D4S

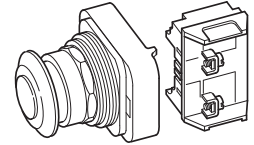


2-Position Push-Pull / Twist  
Cat. No. 800T-FXT6D4



2-Position Push-Pull / Twist  
Cat. No. 800H-FRXT6D4

800 T — FX 1 A1  
a b c d e



a

| Protection Rating |                       |
|-------------------|-----------------------|
| Code              | Description           |
| T                 | Metal, Type 4/13      |
| H                 | Plastic, Type 4/4X/13 |

b

| Finger-Safe Guards |                     |
|--------------------|---------------------|
| Code               | Description         |
| Blank              | No guards           |
| C                  | Guards on terminals |

c

| Head Type §    |                                                        |                   |
|----------------|--------------------------------------------------------|-------------------|
| 800T Type 4/13 | Description                                            | 800H Type 4/4X/13 |
| Code           |                                                        | Code              |
| FX             | Mushroom head (push-pull)                              | —                 |
| FXC            | 90 mm anodized aluminum head (push-pull)               | —                 |
| FXJ            | Jumbo mushroom head (push-pull)                        | —                 |
| FXJE           | Jumbo mushroom head (push-pull) with "E-Stop"          | —                 |
| FXL            | 63 mm anodized aluminum head (push-pull)               | —                 |
| FXLE           | 63 mm anodized aluminum head (push-pull) with "E-Stop" | —                 |
| FXT            | Push-pull/twist-to-release                             | FRXT              |
| FXJT           | Jumbo head push-pull with twist-to-release             | FRXJT             |

d

| Color Cap |          |
|-----------|----------|
| Code      | Color    |
| Blank     | No cap ♣ |
| 1         | Green    |
| 2         | Black    |
| 3         | Orange   |
| 4         | Grey     |
| 5         | White    |
| 6         | Red      |
| 7         | Blue     |
| 9         | Yellow   |

e

| Contact Block(s) |                   |    |                         |
|------------------|-------------------|----|-------------------------|
| Code             | Operator Position |    | Description             |
|                  | Out               | In |                         |
| Blank            | —                 | —  | No contacts on operator |
| Standard         |                   |    |                         |
| D1               | O                 | X  | 1 N.O.                  |
| D2               | X                 | O  | 1 N.C.                  |
| D4               | X                 | O  | 1 N.C.L.B. ★            |
| A                | O                 | X  | 1 N.O. - 1 N.C.         |
| A1               | O                 | X  | 1 N.O. - 1 N.C.L.B. ★   |
| A5               | X                 | O  | 2 N.C.L.B. ▼ ★          |

e (cont'd)

| Contact Block(s)        |                   |    |                 |
|-------------------------|-------------------|----|-----------------|
| Code                    | Operator Position |    | Description     |
|                         | Out               | In |                 |
| Blank                   | —                 | —  | No contacts     |
| PentUFF (Low Voltage)   |                   |    |                 |
| D1V                     | O                 | X  | 1 N.O.          |
| D2V                     | X                 | O  | 1 N.C.          |
| D4V                     | X                 | O  | 1 N.C.L.B.      |
| AV                      | O                 | X  | 1 N.O. - 1 N.C. |
| Class 1, Div. 2         |                   |    |                 |
| Logic Reed              |                   |    |                 |
| D1R                     | O                 | X  | 1 N.O.          |
| D2R                     | X                 | O  | 1 N.C.          |
| AR                      | O                 | X  | 1 N.O. - 1 N.C. |
| Sealed Switch           |                   |    |                 |
| D1P                     | O                 | X  | 1 N.O.          |
| D2P                     | X                 | O  | 1 N.C.          |
| AP                      | O                 | X  | 1 N.O.          |
|                         | X                 | O  | 1 N.C.          |
| Stackable Sealed Switch |                   |    |                 |
| D1Y                     | O                 | X  | 1 N.O.          |
| D2Y                     | X                 | O  | 1 N.C.          |
| AY                      | O                 | X  | 1 N.O. - 1 N.C. |
|                         | X                 | O  |                 |

**Note:** X = Closed/O = Open

★ Normally closed late break contact. When button is pushed from the OUT to IN position, the mechanical detent action of the operator occurs before electrical contacts change state. When the button is pulled from the IN in the OUT position, the electrical contacts change state before the mechanical detent occurs.

§ Devices with N.C.L.B. contacts meet EN ISO 13850 and IEC 60947-5-5 standards for emergency stop applications.

♣ Not valid with head Type J or JT.

▼ Two 800T-XD4 contact blocks supplied.