

3-Position Selector Switch Devices, Non-Illuminated (Bul. 800T only)

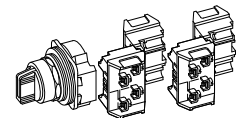


3-Position Cylinder Lock Operator
 Cat. No. 800T-J41A

| Contact Type | Operator Position | | | M = Maintained S = Spring Return | Type 4/13 Cylinder Lock§ | | |
|---------------------|-------------------|----------|----------|-------------------------------------|-----------------------------|------------------------|---------------------|
| | | | | | Key Removal — Left * | Key Removal — Center * | Key Removal — All * |
| | Cat. No. | Cat. No. | Cat. No. | | Cat. No. | Cat. No. | Cat. No. |
| No Contacts | — | — | — | M M M | 800T-J41 | 800T-J42 | 800T-J44 |
| | | | | S→M M | — | 800T-J50 | — |
| | | | | M M←S | 800T-J69 | 800T-J38 | — |
| | | | | S→M←S | — | 800T-J631 | — |
| 1 N.O. - 1 N.C. | X | O | O | M M M | 800T-J41A | 800T-J42A | 800T-J44A |
| | | | | S→M M | — | 800T-J50A | — |
| | | | | M M←S | 800T-J69A | 800T-J38A | — |
| | | | | S→M←S | — | 800T-J631A | — |

Note: X = Closed/O = Open

800
 a b c d e f



a

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

b

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

c

| Key Removal Position | |
|-------------------------|--------------------------------|
| Maintained | |
| Code | Operator Function |
| J41 | Key removal — left |
| J42 | Key removal — center |
| J43 | Key removal — right |
| J44 | Key removal — all |
| J45 | Key removal — left and center |
| J46 | Key removal — right and left |
| J47 | Key removal — right and center |
| Spring Return from Left | |
| J50 | Key removal — center |
| J52 | Key removal — right |
| J51 | Key removal — right and center |

c (cont'd)

| Key Removal Position | |
|--------------------------|-------------------------------|
| Spring Return from Right | |
| Code | Operator Function |
| J69 | Key removal — left |
| J38 | Key removal — center |
| J73 | Key removal — left and center |
| Spring Return from Both | |
| J631 | Key removal — center |

d

| Key Options for Cylinder Locks§ | |
|---------------------------------|---------------------|
| Code | Key No. |
| Blank | D018 (standard key) |
| 03 | D020 |
| 04 | D025 |
| 05 | D335 |
| 06 | D429 |

Note: Refer to page 10-13 for additional key option codes.

e

| Cam Option* | |
|-------------|----------------|
| Code | Description |
| Blank | KB7 cam (std.) |
| KA1 | KA1 cam |
| KA7 | KA7 cam |
| KC1 | KC1 cam |

Note: See Table 1 on page 10-14 for cam selections.

e (cont'd)

| Cam Option* | |
|-------------|-------------|
| Code | Description |
| KC7 | KC7 cam |
| KD7 | KD7 cam |
| KE7 | KE7 cam |
| KQ1 | KQ1 cam |
| KQ7 | KQ7 cam |
| KR1 | KR1 cam |
| KR7 | KR7 cam |
| KT1 | KT1 cam |
| KT7 | KT7 cam |
| KU7 | KU7 cam |

f

| Contact Blocks | |
|-----------------------|--|
| Code | Description |
| Blank | No contacts |
| Standard | |
| A | 1 N.O. - 1 N.C. 1-800T-XA on white side 2 N.O. - 2 N.C. |
| B | 2-800T-XAs — 1 on white side/1 on black side |
| PenTUFF (Low Voltage) | |
| AV | 1 N.O. - 1 N.C. 1-800T-XAV on white side |
| BV | 2 N.O. - 2 N.C. 2-800T-XAVs — 1 on white side/1 on black side |

f (cont'd)

| Contact Blocks | |
|-------------------------|---|
| Class 1, Div. 2/Zone 2 | |
| Logic Reed | |
| Code | Description |
| AR | 1 N.O. - 1 N.C. 1-800T-XAR on white side |
| BR | 2 N.O. - 2 N.C. 2-800T-XARs — 1 on white side/1 on black side |
| Sealed Switch | |
| AP | 1 N.O. - 1 N.C. 1-800T-XAP on white side |
| BP | 2 N.O. - 2 N.C. 2-800T-XAPs — 1 on white side/1 on black side |
| Stackable Sealed Switch | |
| AY | 1 N.O. - 1 N.C. 1-800T-XAY on white side |
| BY | 2 N.O. - 2 N.C. 2-800T-XAYs — 1 on white side/1 on black side |

* Key removable in maintained positions only.

‡ If an overlapping cam is required, consult your local Rockwell Automation sales office or Allen-Bradley distributor.

§ Device supplied with 2 keys. Replacement key part no. for standard D018 key is X-181170. See page 10-46 for additional replacement key numbers.