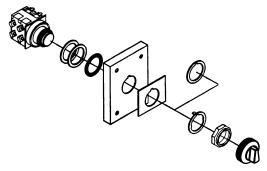
## Non-illuminated Selector Switches, 2-position



Knob

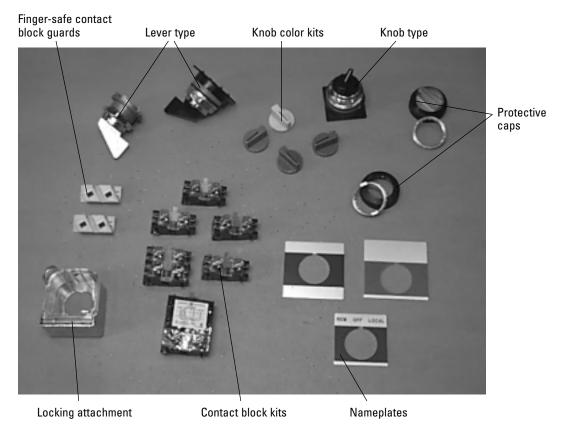
- Interchangeable design
- 5 colors: red, green, yellow, blue, black + levers in black and chrome for gloved-hand operation

- Operator With Cam 2-position forms
  - Multiple cam configurations allow optimum versatility
  - Maintained and spring return forms

**Contact Blocks** 

- Color coded for quick installation
- Maximum of 6 single or 6 double contact blocks
- Visible contacts for easy, accurate inspections
- · Special applications: gold flashed, reed switch

## **Accessories**



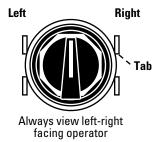
## Non-illuminated Selector Switches, 2-position

|   |   |   |   | Туре | —— Operation & Cam —— |   | Color Con  |           | tacts — Key Rem |  | Key Remov | al Key Ty             | pe  |    |   |  |  |
|---|---|---|---|------|-----------------------|---|--|-----------|-----------------|--|-----------|-----------------------|-----|----|---|--|--|
| C | R | 1 | 0 | 4    | Р                     | S |  |           |                 |  |           |                       |     |    | key   | d only with<br>-operated<br>tor switches |  |
|   |   |   |   |      |                       |   | G = Knob-opera<br>M = Lever-oper<br>K = Key-operat | rated Fro |                 | Blank = None<br>00 = None (Key-operated only)<br>91 = 1NO/1NC<br>92 = 2NO/'2NC |           |                       |     | у) | Blank =<br>Standard<br><b>51</b> = CH501                |  |  |
|   |   |   |   |      |                       |   |  |           |                 | A = Chrome B = Black E = Yellow G = Green L = Blue R = Red                     | Knob      | ailability<br>  Lever | Key |    | Key removal C =↑ L = \( M = \tau \tau \) R = \( \tau \) | Availa<br>Maintained                     |  |

## **Operation & Cam**

|                               | Ор               | erator Posi | tion    | Type Of  | Contact<br>Mounting<br>Position |  |
|-------------------------------|------------------|-------------|---------|----------|---------------------------------|--|
| Operation                     | Left < <p> ¬</p> | Center ↑    | Right ↗ |          |                                 |  |
| Spring return from left (12)  | 0<br>X           | X<br>0      |         | NC<br>NO | Left or Right<br>Left or Right  |  |
| Maintained (21)               | X<br>0           |             | 0<br>X  | NC<br>NO | Left or Right<br>Left or Right  |  |
| Spring return from right (63) |                  | X<br>0      | 0<br>X  | NC<br>NO | Left or Right<br>Left or Right  |  |

**Note:** When using double contact block 91, NC contact is that closest to and mounted on the left side of the operator. When using double contact block 92, NC contact is that closest to the operator on each side.



Tip for Quick Service: For small quantity orders of 2-position selector switches with contact configurations other than 91 or 92, order operator and contact blocks separately. Cam 12 is normally stocked with black knob; cam 21 is normally stocked with black knob or chrome lever.