## Pilot and Signaling Devices

Heavy-Duty 22.5 mm Watertight/Oiltight Selector Switches

## C-2000

2-Position Knob Operated Selector Switches
Non-Illuminated
600 VAC Max., 300 VDC Max.
10 Amps Continuous AC, 2.5 Amps Continuous DC

## Selection Process

| Select |
| :--- |
| operator |
| below |


| Select contact block(s) |
| :---: |
| from page 9-101 |

Knob 2 Position


| Position Type | Operator Style | Release Type | Cam Code | Product Number | List Price GO-10GC |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2-Position | Round Polished Chrome | Maintained | D, I, H | P9CSM $\ddagger 0$ * | \$14.50 |
| 2-Position | Round Satin Chrome | Maintained | D, I, H | P9MSM $\ddagger 0$ * | \$14.50 |
| 2-Position | Round Engineered Plastic | Maintained | D, I, H | P9XSM $\ddagger 0$ * | \$14.50 |
| 2-Position | Square Engineered Plastic | Maintained | D, I, H | P9SSM $\ddagger 0$ * | \$14.50 |
| 2-Position | Round Polished Chrome | Spring Return $L \rightarrow C$ | H | P9CSMH1* | \$16.50 |
| 2-Position | Round Satin Chrome | Spring Return $L \rightarrow C$ | H | P9MSMH1* | \$16.50 |
| 2-Position | Round Engineered Plastic | Spring Return $L \rightarrow C$ | H | P9XSMH1* | \$16.50 |
| 2-Position | Square Engineered Plastic | Spring Return $L \rightarrow C$ | H | P9SSMH1* | \$16.50 |
| 2-Position | Round Polished Chrome | Spring Return $L \leftarrow R$ | D | P9CSMD5* | \$16.50 |
| 2-Position | Round Satin Chrome | Spring Return $L \leftarrow R$ | D | P9MSMD5* | \$16.50 |
| 2-Position | Round Engineered Plastic | Spring Return $L \leftarrow R$ | D | P9xSMD5* | \$16.50 |
| 2-Position | Square Engineered Plastic | Spring Return $L \leftarrow R$ | D | P9SSMD5* | \$16.50 |
| 2-Position | Round Polished Chrome | Spring Return $\mathrm{C} \leftarrow \mathrm{R}$ | I | P9CSMI5* | \$16.50 |
| 2-Position | Round Satin Chrome | Spring Return $\mathrm{C} \leftarrow \mathrm{R}$ | I | P9MSMI5* | \$16.50 |
| 2-Position | Round Engineered Plastic | Spring Return $\mathrm{C} \leftarrow \mathrm{R}$ | । | P9XSMI5* | \$16.50 |
| 2-Position | Square Engineered Plastic | Spring Return $\mathrm{C} \leftarrow \mathrm{R}$ | । | P9SSMI5* | \$16.50 |

Replace double dagger ( $\ddagger$ ) in maintained product number with cam code from cams table below.

Cams
Choose desired cam. Note selection and position of contact block(s).

| $\ddagger$ Cam Code | $\odot$ | $(1)$ |  | Screw Terminal Contact Block |  | Quick-Connect <br> Terminal Contact Block |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Position 1 | Position 2 | Position 1 | Position 2 |
| D | 0 | - | $\times$ | - | P9B10VN | - | P9B10FN |
|  | x | - | 0 | P9B01VN | - | P9B01FN | - |
|  | 0 | - | X | P9B11VN | - | - | - |
|  | X | - | 0 |  |  |  |  |
| 1 | - | 0 | $\times$ | - | P9B10VN | - | P9B10FN |
|  | - | $x$ | 0 | P9B01VN | - | P9B01FN | - |
|  | - | 0 | X | P9B11VN | - | - | - |
|  | - | $\times$ | 0 |  |  |  |  |
| H | x | 0 | - | - | P9B10VN | - | P9B10FN |
|  | 0 | $x$ | - | P9B01VN | - | P9B01FN | - |
|  | $x$ | 0 | - | P9B11VN | - | - | - |
|  | 0 | $\times$ | - |  |  |  |  |

Replace asterisk (*) in product number with color code from colors table below.
*Colors

| Colors | Black | Red | Green | Yellow | Blue | No Knob ${ }^{1}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{*}$ Color code | N | R | V | G | L | 0 |

${ }^{1}$ Subtract $\$ 3.00$ from List Price, GO-10GC. for selector switches ordered without knobs.
Color knobs are listed separately on page 9-111.


Operator Positions


Contact Block Positions (viewed from rear)

| 80. | Publications and Reference: See Section 17 for a <br> complete list of addditional product-related publications | Outlines and Dimensions: See page 9-85 <br> Acessories: See page 9-110 to 9-119 <br> Technical Data: See page 9-127 to 9-133 |  |
| :--- | :--- | :--- | :--- |
| Rev. $1 / 08$ <br> Price and data subject <br> to change with out notice | WWW.geelectrical.com | Control Catalog | $9-79$ |

