

| Actuator | $6 / 6$ Nylon, Glass Filled |
| :--- | :--- |
| Housing | DAP - Diallyl Phthalate |
| Cover | Stainless Steel |
| Bushing | Brass, Nickel Plated |
| Contacts | Brass, Silver Plated |
| Terminals | Brass, Silver Plated |

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ORDERING INFORMATION


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## SWITCH FUNCTION

| SPDT | Function | Toggle Position |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | 1 | ON | (ON) |
|  | 2 | ON | ON |
| ${ }_{30}^{10}$ | Terminals | 1-3 | 1-2 |



|  | - Toggle Position |  |  |
| :---: | :---: | :---: | :---: |
|  | Function |  |  |
|  | 1 | ON | (ON) |
| DPDT | 2 | ON | ON |
| $\underbrace{}_{50}$ | Terminals | $\begin{aligned} & 1-3 \\ & 4-6 \end{aligned}$ | 1-2 $4-5$ |



## BUSHING OPTIONS

## PANEL MOUNTING



## TERMINAL OPTIONS



H (HS - Snap-in) = Horizontal Mount, Right Angle PC Pins (Single Pole)


H (HS - Snap-in) = Horizontal Mount, Right Angle PC Pins (Double Pole)


## V = Vertical Mount, Right Angle PC Pins (Single Pole)



V = Vertical Mount, Right Angle PC Pins (Double Pole)

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## TERMINAL OPTIONS



| Terminal <br> Option | "A" <br> Dimension |
| :---: | :---: |
| S20-V20 | 11.68 |
| S25-V25 | 16.00 |

## S20/S25 (V20/V25 - Snap-in Bracket) = PC Pins with Support Bracket (Single Pole)



| Terminal <br> Option | "A" <br> Dimension |
| :---: | :---: |
| S20-V20 | 11.68 |
| S25-V25 | 16.00 |

## S20/S25 (V20/V25 - Snap-in Bracket) = PC Pins with Support Bracket (Double Pole)



S40 (V40 - Snap-in Bracket) = PC Pins with Support Bracket (Single Pole)

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## TERMINAL OPTIONS



| Terminal <br> Option | "A" <br> Dimension |
| :---: | :---: |
| S40-V40 | 16.00 |

## CONTACT OPTIONS

| Designator | Contact Material | Terminal Material | Electrical Ratings |
| :---: | :--- | :--- | :--- |
| Q | Silver Plating | Silver Plating | $3 \mathrm{~A} @ 120$ VAC, 28VDC; 1A @ 250VAC |
| R | Gold over Nickel Plating | Gold over Nickel Plating | .4 VA max @ 20VAC or VDC max |
| G | Gold over Silver Plating | Gold over Silver Plating | .4 VA max @ 20VAC or VDC max or <br> $3 A ~ @ ~ 120 ~ V A C, ~ 28 V D C ; ~ 1 A ~ @ ~ 250 V A C ~$ |

## CAP OPTIONS



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## FRAME OPTIONS

F75_ _ $\leftarrow$ (Insert Cap \& Frame Colors Here)


Cap Color / Frame Color: $1=$ White, 2 = Black, 3 = Red


Cap Color / Frame Color: 1 = White, 2 = Black, 3 = Red

Increase the length dimension to $15.75 / 15.88$ for $1.5 / 3.2$ thick panels


PANEL MOUNT CUT OUT
**Contact factory for other available colors

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**Contact factory for other available colors
Cap Color / Frame Color: 1 = White, 2 = Black, 3 = Red

## L76 _ _ $\leftarrow$ (Insert Cap, Frame \& LED Colors Here)



Cap Color / Frame Color: 1 = White, 2 = Black, 3 =Red LED Color $R=$ Red, $Y=$ Yellow, $G=$ Green

Increase the length dimension to $15.75 / 15.88$ for $1.5 / 3.2$ thick panels

**Contact factory for other available colors

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HARDWARE **Two hex nuts, one lock washer, \& one locking ring supplied standard with threaded bushings


