## 300A Series Rocker Switch

## Specifications

Contact Rating: Silver: 5A @120VAC or 28VDC;
2A @ 250VAC
Gold: 0.4VA @ 20V Max (AC or DC)
Contact Resistance: $10 \mathrm{~m} \Omega$ Max Initial Insulation Resistance: 1,000M
Dielectric Strength: $1,000 \mathrm{~V}$ RMS at sea level Operating Temperature: $-30^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$ Contact Arrangement: SPDT, DPDT

## Features \& Benefits

- Multiple rocker \& paddle options
- Multiple termination options
- Sealed to IP67
- UL Listed


## Part Number Configurator



## Switch Functions



Single Pole - SP


Double Pole - DP


R1 Actuator


R2 Actuator

## Panel Mount Actuator



R11 Actuator


R16 Actuator

## PC Mount Actuator



J2 Actuator


## PC Mount Actuator



J4 Actuator


J5 ActuAtor

## Panel Mount Termination




RECOMMENDED M1 DOUBLE POLE PANEL CUTOUT

M1 Termination - DP

Panel Mount Termination


M3 Termination - SP


RECOMMENDED M3 DOUBLE POLE PANEL CUTOUT

M3 Termination - DP
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## PC Mount Termination



M2 Termination - SP



M2 Termination - DP

PC Mount Termination



M6 Termination - DP


M6 DP PCB MOUNTING
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## PC Mount Termination





VS2-VS3 SP PCB MOUNTING

| OPTION | DIM "A" |
| :---: | :---: |
| VS2 | 11.68 |
|  | $[.460]$ |
| VS3 | 16.00 |
|  | $[.630]$ |



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| :---: | :---: |
| VS2 | 11.68 |
|  | $[.460]$ |
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VS2-VS3 Termination - DP
$\qquad$

