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- Check Pricing \& Availability
- Product Feature Selector
- Compare Products


## Product Drawings:

- SLIDE SWITCH (PDF, English)

Catalog Pages/Data Sheets:

- ALCOSWITCH PRODUCTS (PDF, English)


## Product Specifications:

- None Available


## Additional Information:

- Product Line Inform ation

Related Products

- Tooling

Instruction Sheets:

- None Available


## CAD Files:

- None Available


## List all Docum ents

Product Features (Please use the Product Drawing for all design activity)

## Product Type Features:

- Number of Positions $=3$
- Configuration (Pole-Throw) $=$ Double Pole - Three Throw
- Actuator Sty le = Extended, Top


## Contact Related Features

- Mount Angle = Vertical
- Grade $=$ Instrumentation
- Term ination Type $=$ PC
- PCB Retention Feature $=$ Yes


## Configuration Related Features:

- Term inal Configuration $=$ Standard
- Number of Actuators $=$ Single

Electrical Characteristics:

- Contact Rating=0.4 VA max @ 20 VDC or peakAC, $300 \mathrm{~mA} @ 125 \mathrm{VAC}$


## Industry Standards:

- $\underline{\text { RoHS/ELV Compliance }}=$ Not ELV/RoHS compliant

Body Related Features:

- Actuator Color $=$ Black
- Lead Free Solder Processes $=$ Wave solder capable to 240 C , Wave solder capable to 260 C , Wave solder capable to 265 C
- Series $=$ MSSA
- Mount Style $=$ Through-Hole
- PCB Tail Length $(\mathrm{mm}[\mathrm{in}])=3.51$ [0.136]
- PCB Retention Method = Guide Posts
- Actuator Length $(\mathrm{mm}[\mathrm{in}])=10.40[0.410]$
- Stamped Marking $=\mathrm{W}$ ith
- Actuator Material = Poly ester

Other:

- Brand = Alcoswitch
- Flamm ability Rating $=$ UL $94 \mathrm{~V}-0$
- Actuator Travel $=2.50$ [.098]


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