Tyco Electronics

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1571630-3 Product Details

Have a Question?
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Chat with a Product Information Specialist

Slide Switches

🌿 Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:
- 2 Positions
- Double Pole - Double Throw Configuration (Pole-Throw)
- Actuator Style = Extended, Side
- Actuator Color = Black
- MSS Series

1571630-3
(MSS2250RG04)
TE Internal Number: 1571630-3
✓ Active

View all Features

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Documentation & Additional Information

Product Drawings:
- SLIDE SWITCH, MSS 2250R SERIES, DP-DT, RIGHT ANGLE (PDF, English)

Catalog Pages/Data Sheets:
- None Available

Product Specifications:
- None Available

Application Specifications:
- None Available

Instruction Sheets:
- None Available

CAD Files:
- None Available

Additional Information:
- Product Line Information

Related Products:
- Tooling

List all Documents

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

Product Type Features:
- Configuration (Pole-Throw) = Double Pole - Double Throw
- Actuator Style = Extended, Side
- Mount Angle = Vertical
- Terminal Configuration = Standard
- Grade = Instrumentation
- Termination Type = PC
- PCB Mount Retention = With

Electrical Characteristics:
- Contact Rating = 300mA @ 125 VAC

Body Related Features:
- Number of Positions = 2
- Actuator Color = Black
- Series = MSS
- Mount Style = Through-Hole
- PCB Tail Length (mm [in]) = 3.00 [0.118]
- PCB Mount Retention Type = Guide Posts
- Actuator Length (mm [in]) = 9.50 [0.374]
- Actuator Material = Polyester

Contact Related Features:
- Contact Plating = Gold

Housing Related Features:
- UL Flammability Rating = UL 94V-0

Configuration Related Features:
- Threaded Case = Without
- Number of Actuators = Single

Industry Standards:
- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Identification Marking:
- Stamped Marking = With

Other:
- Brand = Alcoswitch

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