

+ RELAYS, CONTACTORS & SWITCHES

SLIDE SWITCHES



✓ Active

TE CONNECTIVITY (TE)

MSSA211NGRA=DP SLIDE W/ RA TER

Alcoswitch | MSSA

5-1437580-0

TE Internal Number: 5-1437580-0 Alias ID: MSSA211NGRA

EU RoHS Compliant

EU ELV Compliant

Configuration (Pole-Throw) Double Pole - Double Throw

Mounting Angle Vertical

Contact Base Material Copper Alloy

Number of Actuators Single

Number of Positions 2



PRODUCT DRAWING



★ 3D PDF

DOCUMENTATION

Product Drawings

SLIDE SWITCH, DP (MSS-211 & 214)

PDF

English

CAD Files

3D PDF

PDF

3D

Customer View Model

2D_DXF.ZIP

English

3D_IGS.ZIP **English Customer View Model** 3D_STP.ZIP **English** Catalog Pages/Data Sheets SWITCHES_CORE_PROGRAM_CATALOG PDF **English FEATURES** Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity. **Product Type Features Terminal Configuration** Standard **Actuator Style** Top **Product Type** Switch Switch Type Slide **Grade** Instrumentation Threaded Case Without **Configuration Features** Configuration (Pole-Throw) Double Pole - Double Throw **Number of Actuators** Single **Number of Positions 2 Operating Function** On None On Terminals Connected 2-1, 5-4 **Body Features Actuator Color** Black **Actuator Material PPS** Actuator Travel 3.05 mm [.12 in] **Contact Features Contact Base Material** Copper Alloy **Contact Plating** Gold **Termination Features Termination Type PC** Mechanical Attachment

Customer View Model

Mounting Angle Vertical Mounting Type Through Hole PCB Mount Retention Type Extended **PCB Mount Retention** Without **Dimensions Length** 11.94 mm [.4701 in] Width 11.43 mm [.45 in] Actuator Length 2.79 mm [.11 in] PCB Tail Length 3.68 mm [.145 in] **Identification Marking** Stamped Marking With **Industry Standards UL Flammability Rating** UL 94-HB **Packaging Features Packaging Method** Tray **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF