

#### + RELAYS, CONTACTORS & SWITCHES

#### **DIP & SIP SWITCHES**



✓ Active

#### TE CONNECTIVITY (TE)

# ADF04S04=DIP SWT,FLUSH,SMT-GW

Alcoswitch | Alcoswitch DIP , Alcoswitch DIP ADF

#### 1-1825059-3

TE Internal Number: 1-1825059-3

Alias ID: ADF04S04

# **EU RoHS Compliant EU ELV Compliant**

**Product Type** Switch

**Contact Mating Area Plating Material** Gold Flash

**Housing Color** Black

Housing Material Polyphenylene Sulfide (PPS)

Auto-Insertable Yes



# **PRODUCT DRAWING**

± English



**★** 3D PDF

### **DOCUMENTATION**

**Product Drawings** 

#### **DIP SWITCH, ADF-SMT SERIES**

PDF

**English** 

**CAD Files** 

# **Customer View Model**

2D\_DXF.ZIP

**English** 

# **3D PDF**

PDF

3D

# **English Customer View Model** 3D\_STP.ZIP **English** Catalog Pages/Data Sheets SWITCHES\_CORE\_PROGRAM\_CATALOG PDF **English** Product Environmental Compliance TE Material Declaration MD\_1-1825059-3\_050420142244\_dmtec 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 **Product Type** Switch Sealed No **Switch Type** DIP Actuator Style Flush, Slide **Configuration Features** Number of Switches 4 Configuration (Pole-Throw) Single Pole - Single Throw **Number of Positions 4 Electrical Characteristics Voltage Rating (VDC)** 5 **Body Features Actuator Color** White **Contact Features Contact Mating Area Plating Material** Gold Flash Auto-Insertable Yes Contact Current Rating (A) 1 **Contact Base Material** Copper Alloy **Solder Tail Contact Plating** Nickel Contact Mating Area Plating Thickness (µin) 1.2

**Customer View Model** 

3D\_IGS.ZIP

**Termination Features** Termination Style Outside L Mechanical Attachment **Mounting Type** Surface Mount **Housing Features Housing Color** Black Housing Material Polyphenylene Sulfide (PPS) Centerline 2.54 mm [.1 in] **Dimensions Height** 3.5 mm [ .138 in ] **Length** 12.14 mm [ .478 in ] **Usage Conditions Operating Temperature Range (°C)** -30 – 85 **Industry Standards UL Flammability Rating** UL 94V-0 **Packaging Features Packaging Quantity 35** Packaging Method Box & Tube, Tube **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF