

#### **General Information**

 Extended Product Type:
 MTS2-40B-20

 Product ID:
 1SFA611301R4026

 EAN:
 7320500308271

Catalog Description: MTS2-40B-20 Toggle Switch

Long Description: Modular Toggle Switch - 3-Pos Momentary, spring return to center - Toggle - Black - Non-

illuminated - Black plastic - 2NO

# Categories

Products » Low Voltage Products and Systems » Control Products » Pilot Devices » Pilot Devices - Modular Range

#### Ordering

 EAN:
 7320500308271

 Minimum Order Quantity:
 1 piece

 Customs Tariff Number:
 85369001

### **Dimensions**

Product Net Width: 0.048 m
Product Net Height: 0.030 m
Product Net Depth: 0.086 m
Product Net Weight: 0.053 kg

#### **Container Information**

Package Level 1 Units:1 piecePackage Level 1 Width:0.11 mPackage Level 1 Height:0.03 mPackage Level 1 Length:0.15 mPackage Level 1 Gross Weight:0.053 kg

## **Environmental**

Illumination:

RoHS Status: Following EU Directive 2002/95/EC August 18, 2005 and amendment

# Additional Information

Actuator Type: Toggle

Bezel Material: Black plastic

Block: 2NO

Color: Black

Degree of Protection: acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20

Non-illuminated

**Device:** Holder for blocks incl.

Function: Momentary

IIT Publishing Status: Level 0 - Information enabled

Mechanical Durability:1 millionNumber of Auxiliary Contacts NO:2Product Main Type:MTS2Product Name:Toggle SwitchProduct Range:ModularProduct Type:MTS

Rated Frequency (f): Supply Circuit 50 Hz Supply Circuit 60 Hz

Rated Operational Current AC-15 (220 / 240 V) 6 A

(l<sub>e</sub>): (24 / 127 V) 8 A

 Rated Operational Current DC-13 (le):
 (125 V) 1.1 A (24 V) 5 A

 RoHS Date:
 0635 4

 Spring Return From:
 A and C to B

 Sub-Function:
 3-position

#### **Certificates and Declarations (Document Number)**

Data Sheet, Technical Information:1SFC151003C0201Declaration of Conformity - CE:1SFA1-83RoHS Information:1SFC151011D0203

# Classifications

ETIM 4.0: EC002024 - Accessories for control circuit devices
ETIM 5.0: EC002024 - Accessories for control circuit devices

Object Classification Code:

