

M2SSK3-101



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

General Information

Extended Product Type:	M2SSK3-101
Product ID:	1SFA611282R1001
EAN:	7320500304778
Catalog Description:	M2SSK3-101 Selector Switch
Long Description:	Modular Selector Switch - 2-Pos Momentary, spring return from C to B - Key - Black/Key - N on-illuminated - Black plastic - No contact block

Additional Information

ABB Industrial IT Suite:	Control IT
Actuator Type:	Key
Bezel Material:	Black plastic
Block:	No contact block
Color:	Black/Key
Country of Origin:	China (CN)
Customs Tariff Number:	85369001
Data Sheet, Technical Information:	1SFC151003C0201
Declaration of Conformity - CE:	1SFA1-83
E-number:	3715610
EAN:	7320500304778
ETIM 4:	EC002024 - Accessories for control circuit devices
ETIM 5:	EC000222 - Front element for selector switch
ETIM 6:	EC000222 - Front element for selector switch
Environmental Information:	1SFC151010D0201
Function:	Momentary
IIT Publishing Status:	Level 0 - Information enabled
Illumination:	Non-illuminated
Industrial IT Certification Level:	0
Instructions and Manuals:	1SFC151003C0201
Invoice Description:	SELECTOR SWITCH#M2SSK3-101
Key Code:	Key code 71
Key Removal Positions:	Position B Only
Mechanical Durability:	0.5 million
Minimum Order Quantity:	1 piece
Mounting Position:	Horizontally mounted
Object Classification Code:	S
Package Level 1 EAN:	7320500304778
Package Level 1 Gross Weight:	0.069 kg
Package Level 1 Height:	0.03 m
Package Level 1 Length:	0.15 m
Package Level 1 Units:	1 piece
Package Level 1 Width:	0.11 m
Product Main Type:	M2SSK3
Product Name:	Selector Switch
Product Net Depth:	0.063 m
Product Net Height:	0.030 m

Product Net Weight:	0.069 kg
Product Net Width:	0.030 m
Product Range:	Modular
Product Type:	M2SSK
RoHS Date:	0635 4
RoHS Information:	1SFC151011D0203
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Selling Unit of Measure:	piece
Short Description:	Black/Key Modular Selector Switch
Spring Return From:	C to B
Sub-Function:	2-position
UNSPSC:	39121500

