

PRODUCT-DETAILS

## M2SS4-10R M2SS4-10R Selector Switch



General Information	
Extended Product Type	M2SS4-10R
Product ID	1SFA611203R1001
ABB Global ID	ABB1SFA611203R1001
EAN	7320500288337
Catalog Description	M2SS4-10R Selector Switch
Long Description	The M2SS4-10R Selector Switch is: 2-position - Maintained - Long handle - Red - Non- illuminated - Black Plastic - No contact block This Selector Switch is part of ABB's modular plastic range, the most versatile range with a high level of flexibility and market-leading electrical ratings. Engineered for total reliability, longer lifetime, and highest mechanical durability. Self-cleaning contacts ensure reliable operation without the need for maintenance, increasing uptime. A high degree of protection guarantees reliability in extreme environments. The innovative design simplifies the entire process, from selection to easy and quick, tool-free installation. The perfect solution for every application.

10 piece
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Subject to change without notice

Popular Downloads	
Data Sheet, Technical Information	1SFC151007C02_
Instructions and Manuals	1SFC151011M020
Dimensions	
Product Net Width	0.048 n
Product Net Height	0.03 n
Product Net Depth / Length	0.05 n
Product Net Weight	0.025 kc
Technical	
	Operation -25 +70 °C
Ambient Air Temperature	Storage -40 +85 °C
Ambient Air Temperature Color	Storage -40 +85 °C Rec
Ambient Air Temperature Color Actuator Type	Storage -40 +85 °C
	Storage -40 +85 °C Rec Long handle
Ambient Air Temperature Color Actuator Type Bezel Material Illumination	Storage -40 +85 °C Rec Long handle Black Plastic
Ambient Air Temperature Color Actuator Type Bezel Material	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminated
Ambient Air Temperature Color Actuator Type Bezel Material Illumination Function	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminatec Maintainec
Ambient Air Temperature Color Actuator Type Bezel Material Illumination Function Sub-Function	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminated Maintained 2-position B, C Type
Ambient Air Temperature Color Actuator Type Bezel Material Illumination Function Sub-Function Maintained Positions	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminatec Maintainec 2-positior B, C Type 12
Ambient Air Temperature Color Actuator Type Bezel Material Illumination Function Sub-Function Maintained Positions	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminated 2-position B, C Type 12 Type 12 Type 12
Ambient Air Temperature Color Actuator Type Bezel Material Illumination Function Sub-Function Maintained Positions	Storage -40 +85 °C Rec Long handle Black Plastic Non-illuminated Maintained 2-position B, C

## Environmental Degree of Protection

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006479
RoHS Information	2CMT2022-006498
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA	2CMT2023-006523
WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope

Certificates and Declarations	
cULus Certificate	9AKK107046A9925
Declaration of Conformity - CE	2CMT2015-005452
Declaration of Conformity - UKCA	2CMT2020-006121

Front IP66

## DNV GL Certificate

Container Information	
Package Level 1 Units	bag 1 piece
Package Level 1 Width	0.11 m
Package Level 1 Depth / Length	0.15 m
Package Level 1 Height	0.03 m
Package Level 1 Gross Weight	0.025 kg
Package Level 1 EAN	7320500288337

External Classifications and Standards		
Object Classification Code	S	
ETIM 6	EC000222 - Front element for selector switch	
ETIM 7	EC000222 - Front element for selector switch	
ETIM 8	EC000222 - Front element for selector switch	
eClass	V11.0 : 27371213	
UNSPSC	39122217	
IDEA Granular Category Code (IGCC)	5215 >> Selector Switch Complete Assemblies	
E-Number (Finland)	2338215	

Categories

Low Voltage Products and Systems  $\rightarrow$  Control Products  $\rightarrow$  Pilot Devices  $\rightarrow$  Modular Plastic Range  $\rightarrow$  MSS Modular Selector Switches



E-14107