

PRODUCT-DETAILS

C3SS3-10R-11

SELECTOR SWITCH C3SS3-10R-11



General Information

Extended Product Type	C3SS3-10R-11
Product ID	1SFA619212R1071
EAN	7320500555576
Catalog Description	SELECTOR SWITCH C3SS3-10R-11
Long Description	Compact Selector Switch - 3-pos Fixed A&B Return C to B - Short handle - Red - Non-illuminated - Black plastic - 1NO+1NC

Ordering

E-Number (Finland)	2312924
E-Number (Sweden)	3705583
EAN	7320500555576
Minimum Order Quantity	10 piece
Customs Tariff Number	8536501999

Dimensions

Product Net Width	0.03 m
Product Net Height	0.03 m
Product Net Depth / Length	0.072 m
Product Net Weight	0.024 kg

Container Information

Package Level 1 Units	bag 10 piece
Package Level 1 Width	0.1 m
Package Level 1 Height	0.03 m
Package Level 1 Depth / Length	0.1 m
Package Level 1 Gross Weight	0.24 kg
Package Level 1 EAN	7320500252109

Environmental

Ambient Air Temperature	Operation -25 ... +70 °C Storage -30 ... +85 °C
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Additional Information

Actuator Type	Short handle
Bezel Material	Black Plastic
Block	1NO+1NC
Color	Red
Degree of Protection	Front IP66 Front IP67 Front IP69K Terminals IP20
Function	Maintained/Momentary
Illumination	Non-illuminated
Maintained Positions	A, B
Mechanical Durability	0.5 million
Number of Auxiliary Contacts NC	1
Number of Auxiliary Contacts NO	1
Order Multiple	1 piece
Product Main Type	C3SS3
Product Name	Selector Switch
Product Range	Compact
Product Type	C3SS
Rated Frequency (f)	Supply Circuit 50 60 Hz
Rated Operational Current AC-15 (I _e)	(24 / 127 V) 1.5 A (220 / 240 V) 1 A
Rated Operational Current DC-13 (I _e)	(24 V) 0.3 A (125 V) 0.2 A
RoHS Date	0626 5
Spring Return From	C to B
Sub-Function	3-position

Certificates and Declarations (Document Number)

CCC Certificate	2003010305054693_
CQC Certificate	CQC2003010305054693
cURus Certificate	UL_E496500-20171020
Data Sheet, Technical Information	1SFC151007C02_
Declaration of Conformity - CCC	2020980305001187
Declaration of	2CMT2015-005451

