

S403M-C10



Products Low Voltage Products and Systems Modular DIN Rail Products Plug-in Distribution Systems

General Information

Extended Product Type:	S403M-C10
Product ID:	2CCS573001R0104
EAN:	7612270102945
Catalog Description:	S403M-C10
Long Description:	S403M-C10 Miniature Circuit Breaker 3 Poles C Characteristic 10A 10000 ~230/400V

Additional Information

ABB Industrial IT Suite:	Control IT
Country of Origin:	Switzerland (CH)
Customs Tariff Number:	85362020
Data Sheet, Technical Information:	2CCC451059C0202
Declaration of Conformity - CE:	2CCC451034D0201
Dimension Diagram:	2CCC451028C0201
EAN:	7612270102945
ETIM 4:	EC000042 - Miniature circuit breaker (MCB)
ETIM 5:	EC000042 - Miniature circuit breaker (MCB)
ETIM 6:	EC000042 - Miniature circuit breaker (MCB)
Environmental Information:	2CCY451206D0201
Frequency (f):	50 ... 60 Hz
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Instructions and Manuals:	2CCC451019M0111
Invoice Description:	S403M-C10
Minimum Order Quantity:	1 piece
Number of Poles:	3
Number of Protected Poles:	3
Object Classification Code:	FC
Package Level 1 EAN:	7612270102945
Package Level 1 Gross Weight:	138 g
Package Level 1 Height:	125 mm
Package Level 1 Length:	185 mm
Package Level 1 Units:	3 piece
Package Level 1 Width:	100 mm
Power Loss:	3.6 W
Product Depth:	82 mm
Product Main Type:	S400M SMISSLINE
Product Name:	Miniature Circuit Breaker
Product Net Depth:	75 mm
Product Net Height:	91 mm
Product Net Length:	82 mm
Product Net Weight:	0.401 kg
Product Net Width:	54 mm
Rated Current (I _n):	10 A
Rated Operational Current (I _o):	10 A
Rated Operational Voltage:	240 / 415 V AC

Rated Short-Circuit Capacity (I_{cn}):	(240 / 415 V AC) 10 kA
Rated Ultimate Short-Circuit Breaking Capacity (I_{cu}):	(240 / 415 V AC) 25 kA
Rated Voltage (U_r):	230 / 400 V
RoHS Information:	2CCC451034D0201
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Selling Unit of Measure:	piece
Short Description:	S403M-C10 MCB 3 Poles 10A
Size:	3 modules
Standards:	IEC/EN 60898-1 IEC/EN 60947-2
Tripping Characteristic:	C
	