



## Automatización Eléctrica Especialistas en Automatización

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## S403M-K25NP



Extended Product Type:	S403M-K25NP
Product ID:	2CCS573103R8517
EAN:	7612270104208
Catalog Description:	S403M-K25NP Miniature Circuit Breaker 4 Poles NPK 25A 10000 ~230/400V
Long Description:	S403M-K25NP Miniature Circuit Breaker 4 Poles NPK 25A 10000 ~230/400V
Categories	d Systems » Modular DIN Rail Products » Plug-in Distribution Systems
Froducts » Low voltage Froducts an	la Systems » Modulai Din Rail Products » Plug-In Distribution Systems
Ordering	
EAN:	7612270104208
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85362020
Dimensions	
Product Net Width:	72 mm
Product Net Height:	91 mm
Product Net Length:	82 mm
Product Net Depth:	75 mm
Product Net Weight:	0.535 kg
Container Information	
Package Level 1 Units:	2 piece
Package Level 1 Width:	100 mm
Package Level 1 Height:	125 mm
Package Level 1 Length:	185 mm
Package Level 1 Gross Weight:	0.138 kg
	-
Package Level 1 EAN:	7612270104208
Package Level 1 Gloss Weight. Package Level 1 EAN: Environmental RoHS Status:	-
Package Level 1 EAN: Environmental RoHS Status:	7612270104208
Package Level 1 EAN: Environmental RoHS Status: Additional Information	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment
Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f):	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz
Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status:	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status: Number of Poles: Power Loss:	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz Level 0 - Information enabled 4 13.2 W
Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status: Number of Poles: Power Loss: Product Main Type:	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz Level 0 - Information enabled 4 13.2 W S403NP
Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency ( <i>f</i> ): IIT Publishing Status: Number of Poles: Power Loss: Product Main Type: Product Name:	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz Level 0 - Information enabled 4 13.2 W S403NP S403NP
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Rated Current (I <sub>n</sub> ): Rated Operational Current (I <sub>e</sub> ):	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz Level 0 - Information enabled 4 13.2 W S403NP S403NP S403NP 25 A
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Rated Current (I <sub>n</sub> ): Rated Operational Current (I <sub>e</sub> ): Rated Operational Voltage: Rated Short-Circuit Capacity (I <sub>cn</sub> ): Rated Ultimate Short-Circuit	7612270104208 Following EU Directive 2002/95/EC August 18, 2005 and amendment 50 60 Hz Level 0 - Information enabled 4 13.2 W S403NP S403NP S403NP 25 A 25 A 25 A
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Package Level 1 EAN: Environmental RoHS Status: Additional Information Frequency (f): IIT Publishing Status: Number of Poles: Power Loss: Product Main Type: Product Main Type: Product Name: Rated Current (I <sub>n</sub> ): Rated Operational Current (I <sub>e</sub> ): Rated Operational Voltage: Rated Short-Circuit Capacity (I <sub>cn</sub> ): Rated Ultimate Short-Circuit Breaking Capacity (I <sub>cu</sub> ): Rated Voltage (U <sub>r</sub> ): Standards: Tripping Characteristic: Certificates and Declarations (Declarations)	7612270104208   Following EU Directive 2002/95/EC August 18, 2005 and amendment   50 60 Hz   Level 0 - Information enabled   4   13.2 W   S403NP   S403NP   25 A   25 A   230 / 400 V AC   10 kA   230 / 400 V   EN60898-1, EN60947-2   K
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Product	Code	Reference	Product link
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