

PRODUCT-DETAILS

N2234.2 PL

N2234.2 PL - Circuit breaker 10A & RCD - 2M - Silver



General Information

Extended Product Type	N2234.2 PL
Product ID	2CLA223420N1301
EAN	8427238068619
Catalog Description	N2234.2 PL - Circuit breaker 10A & RCD - 2M - Silver
Long Description	Color: Silver. Rated voltage: 120 - 230 Vac; 50/60 Hz Rated current: 10A Breaking capacity: 3.000A Residual current (sensitivity - $I_{\Delta n}$): 10 mA C type magneto-thermic protection A type residual current protection Two-pole (1P + N) with 1 protected pole Size: 2 modules.

Ordering

EAN	8427238068619
Minimum Order Quantity	1 piece
Customs Tariff Number	85363010

Dimensions

Product Net Width	44 mm
Product Net Height	44 mm
Product Net Weight	0.102 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.076 m
Package Level 1 Height	0.064 m
Package Level 1 Depth / Length	0.076 m
Package Level 1 Gross Weight	0.102 kg
Package Level 1 EAN	8427238068619

Environmental

Ambient Air Temperature	Operation -5 ... +35 °C Storage -5 ... +50 °C
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Additional Information

Actuator Type	Rocker
Degree of Protection	Front IP20
Design	Built-in device
Number of Poles	1
Product Main Type	Zenit
Product Name	Circuit breaker 10A & RCD - 2M - Silver
Rated Operational Voltage	Maximum 230 V
Replaced Product ID (OLD)	2CL0N223423

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK10103A5108
Instructions and Manuals	2CLX210109N1001

Classifications

ETIM 5	EC002611 - Control switch
ETIM 6	EC002611 - Control switch
ETIM 7	EC002611 - Control switch
UNSPSC	39121602
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Switch Assortments → Flush Mounted Modular Range - Niessen → Design Zenit → Flush Mounted Inserts with Cover Plate → Mechanical Special Switches

Low Voltage Products and Systems → Switch Assortments → Light / LoadControl → Mechanical Special Switches → Mechanical Special Switches - Flush Mounted → Mechanical Special Switches

