



PRODUCT-DETAILS

SOR-C A1-A2 110-127Vac-110-125Vdc

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General Information

Extended Product Type	SOR-C A1-A2 110-127Vac-110-125Vdc
Product ID	1SDA066136R1
EAN	8015644000387
Catalog Description	SOR-C A1-A2 110-127Vac-110-125Vdc
Long Description	SHUNT OPENING RELEASE WIRED 110...127V AC-110...125V DC A1-A2

Circular Value

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326

Environmental

Environmental Information	9AKK108467A6707
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Ordering

Order Code US and	KA2S4
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Canada

EAN 8015644000387

Minimum Order Quantity 1 piece

Customs Tariff Number 85389099

Dimensions

Product Net Weight 0.11 kg

Container Information

Package Level 1 Units 1 piece

Package Level 1 Width 28.6 mm

Package Level 1 Height 136 mm

Package Level 1 Depth / Length 107 mm

Package Level 1 Gross Weight 0.114 kg

Package Level 1 EAN 8015644000387

Additional Information

Configuration Type Loose or configurable

Current Type AC/DC

Product Main Type Accessories for FORMULA

Product Name Accessory

Product Type ACC

Rated Voltage (U_r) 110 ... 127 V AC
110 ... 125 V DC

Standards IEC

Suitable For A1, A2

Certificates and Declarations

Data Sheet, Technical Information 9AKK105713A5945

Declaration of Conformity - CE Refer to the EU Declaration of the relative Circuit Breaker

Instructions and Manuals 1SDC210032D0204

Classifications

ETIM 7 EC002483 - Switch spool for power circuit breaker

ETIM 8 EC002483 - Switch spool for power circuit breaker

ETIM 9 EC002483 - Switch spool for power circuit breaker

IDEA Granular Category Code (IGCC) 4879 >> Shunt release (for power circuit breaker)

Object Classification Code Q

UNSPSC 39121601

WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm)

eClass V11.1 : 27370421

Categories

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Accessories for Formula DSA

