



PRODUCT-DETAILS

A2A 250 TMF 150-1500 2p F F UL

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General Information	
Extended Product Type	A2A 250 TMF 150-1500 2p F F UL
Product ID	1SDA069778R1
EAN	8015644704285
Catalog Description	A2A 250 TMF 150-1500 2p F F UL
Long Description	C.BREAKER FORMULA A2A 250 UL/CS A FIXED TWO-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 150-1500 A

Material Compliance	
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326
SCIP	e471eb11-c611-4141-8efa-b9e84a039bba Italy (IT)
Simplified SCIP	232aa28f-535a-42fe-8e80-3cc848755a8a Germany (DE)

14de19b5-2b6c-420a-a282-a739e16a3298	Bulgaria (BG)
66bcbf5f-66c2-485c-9d4c-8b9c389cdc9c	Denmark (DK)
1ad4caca-ef8b-456a-be1b-220ddb9463	Germany (DE)
e1e05fed-3a56-4c4e-9ef3-e4f57327c9d6	Portugal (PT)
30b64171-6bfd-47fb-a873-690defb19898	Greece (GR)
272620c5-b561-4d4d-9127-abef6333e605	Poland (PL)
f0fd427f-eb81-4982-b1fb-91355ac7a23d	Sweden (SE)
ae0cca37-dfca-464c-a86e-90e4477a1c40	Poland (PL)
5097297d-2b14-4fc7-8222-f27db271a00b	Norway (NO)
bea49f04-0eec-4586-9d97-d831f777b92d	Croatia (HR)
de7ea4a7-e683-4997-8cbb-22380573d670	France (FR)
2596f5f5-f9f1-4ed1-bc34-3085697eb105	Finland (FI)
c8b56b19-e3a8-4e67-a156-d988a5edfe02	Hungary (HU)
de3526f9-0428-4e90-9dc0-9218df53770d	Estonia (EE)
9ea352e1-6c66-4c34-aa7e-84e41109fe2a	Belgium (BE)
c9cc21dc-7626-402a-ab07-7a9f35eae0a9	Sweden (SE)
23803167-cd6c-467d-ad7d-63d8b6c21c64	Czech Republic (CZ)
9ecc4974-8772-4dbf-8db5-50179900ae71	Belgium (BE)
36690c42-f811-4af3-a138-622e4b99ee4e	Poland (PL)
28ae863f-0d74-4e64-a4b4-935e1e3e6a69	Germany (DE)
6ec1cb69-39f3-4da3-b107-05ba3ea01b3c	Germany (DE)
6dda7e4d-a011-4c99-b5a6-665d4b8bb99f	Spain (ES)
a78f991e-d1ad-4722-8e41-ddfd69c9fbdb	Hungary (HU)
35513a41-af41-4988-a96e-1b79b640af1a	Netherlands (NL)
602521e4-2244-4bad-8edb-870065c295e3	France (FR)
163e29f8-5f7b-489f-9283-a1f39634f045	Germany (DE)

Environmental

Environmental Information	1SDL000183R0001 9AKK108467A6707
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Ordering

Order Code US and Canada	A2A150TW-2
EAN	8015644704285
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	70 mm
Product Net Height	150 mm
Product Net Depth / Length	60 mm
Product Net Weight	0.9 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	161.5 mm
Package Level 1 Height	92 mm
Package Level 1 Depth / Length	99.5 mm
Package Level 1 Gross Weight	0.95 kg
Package Level 1 EAN	8015644704285

Additional Information	
Product Main Type	SACE FORMULA
Product Name	Moulded Case Circuit Breaker
Product Type	Automatic Circuit Breaker
Version	F

Technical	
Number of Poles	2P
Rated Current (I _n)	Main Circuit 150 A
Rated Impulse Withstand Voltage (U _{imp})	6 kV
Rated Insulation Voltage (U _i)	690 V
Rated Operational Voltage	240 V AC 250 V DC
Rated Uninterrupted Current (I _u)	250 A
Release	TMF
Release Type	TM
Short-Circuit Performance Level	A
Standards	UL
Sub-type	A2
Terminal Connection Type	Front

Technical UL/CSA	
Interrupting Rating acc. to UL489	(240 V) 10 kA (250 V DC) 2 Poles in Series 10 kA

Certificates and Declarations	
Data Sheet, Technical Information	1SXU210022D0201
Declaration of Conformity - CE	9AKK106713A5518
Instructions and Manuals	1SDH000718R0004

External Classifications and Standards	
ETIM 8	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 9	EC000228 - Power circuit-breaker for trafo/generator/installation protection
IDEA Granular Category Code (IGCC)	4927 >> Molded case circuit breakers
UNSPSC	39121616
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.1 : 27370409

Categories

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

