



PRODUCT-DETAILS

A2A 250 TMF 150-1500 3p F F UL

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General Information	
Extended Product Type	A2A 250 TMF 150-1500 3p F F UL
Product ID	1SDA069790R1
EAN	8015644705404
Catalog Description	A2A 250 TMF 150-1500 3p F F UL
Long Description	C.BREAKER FORMULA A2A 250 UL/CS A FIXED THREE-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	136a3803-96b2-4d55-a55a-cfbc4fe0c56d Italy (IT)
Simplified SCIP	fb27934d-e183-4e88-a9cd-f9695ee3b247 Belgium (BE)

9147d356-f223-4ca0-b29a-1acb1ecbc891 Spain (ES)
71c37087-e6fb-4acb-b726-019d74afb537 Hungary (HU)
17ecbc35-0613-4e49-af54-9e8b3eccf440 France (FR)
3cea07bb-2fa9-4cbb-9649-3bea67f02d64 Germany (DE)
e8c40da4-2585-407b-8c26-c4656f4479f4 Croatia (HR)
d9d06dea-0ff3-40bc-b6be-400f2957a6bf Germany (DE)
11ec602c-2e99-4d6f-8b5d-8b7d08c646c8 Germany (DE)
74917a02-7f15-4e2a-ae5e-101a80abc489 Sweden (SE)
2339fad7-8002-49f9-8eb6-07ff103d57a4 Denmark (DK)
a6dc1bba-137e-40e0-8d55-97a30b48b727 Germany (DE)
f99b7701-ebd6-40ae-8001-b4d7145fcbf3 France (FR)
2a3811d3-e8e3-4cd6-9af3-78028423d027 Poland (PL)
d1578982-8976-4724-872f-ea55bafed0a3 Poland (PL)
600a6a03-4d10-483d-8b58-b08b37670bed Portugal (PT)
b03cd0c6-82ae-4e70-a844-4256bd0b3202 Czech Republic (CZ)
31fb13f7-96b3-4121-8e22-c179ca519f67 Germany (DE)
7a09db6e-5183-42f4-b4c8-50f9348eb861 Poland (PL)
1656b5ed-6662-4ec8-9e06-8cc29f7a3220 Estonia (EE)
94f6569b-cb07-4cfe-b8cd-494ce6e383c3 Belgium (BE)
d12a3792-7c3a-4e3b-87e2-a1a320e4b89e Sweden (SE)
d752fe32-5d95-46ac-b2c7-662f699718ab Finland (FI)
4f0a9f9e-650f-4416-8ba0-c1a70491d6f0 Hungary (HU)
3d382079-2d06-4231-bbce-79bf24c3c5d7 Bulgaria (BG)
58db7ad2-1c4d-4d42-8948-c5be91dcf65e Netherlands (NL)
6bf6a975-92e5-47bb-b614-b11b028ac288 Norway (NO)
88524e20-b39a-463f-87aa-d875c9fa24ff Greece (GR)

Environmental

Environmental Information	1SDL000183R0001 9AKK108467A6707
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Ordering

Order Code US and Canada	A2A150TW
EAN	8015644705404
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	105 mm
Product Net Height	150 mm
Product Net Depth / Length	60 mm
Product Net Weight	1.3 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	155 mm
Package Level 1 Height	119 mm
Package Level 1 Depth / Length	162 mm
Package Level 1 Gross Weight	1.35 kg
Package Level 1 EAN	8015644705404

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

Technical	
Number of Poles	3P
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	1SDH000718R0003

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

