



PRODUCT-DETAILS

T4N/PV 200 UL TMA 200-2000 3p FF
1000VDC

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1000VDC



General Information

Extended Product Type	T4N/PV 200 UL TMA 200-2000 3p FF 1000VDC
Product ID	1SDA070470R1
EAN	8015644735456
Catalog Description	T4N/PV 200 UL TMA 200-2000 3p FF 1000VDC
Long Description	C.BREAKER TMAX T4N/PV 200 UL/CSA 1000V DC FIXED THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMA R 200 I3=1000...2000 A

Circular Value

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

Environmental

Environmental	9AKK10103A1057
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Information	9AKK108467A6707
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
SCIP	41d22bad-fc2a-4881-a2f9-32beb026445c Italy (IT)
Simplified SCIP	274ccf5b-08da-40f4-a990-25db9a0b160e Poland (PL) edeeb7e7-ce90-4c00-b868-6b80019e4cc2 Norway (NO) e88e2d6c-037a-4b08-944a-eea206b33ab0 Germany (DE) c97e8727-510d-4c4a-a684-f8c5516928dc Belgium (BE) adba2416-cbfb-4019-896e-5126b9e199fe Finland (FI) 4f81373a-ca14-42ec-98e7-c1d47c92030c Belgium (BE) d6389d1d-4980-4728-8831-d2127d80f309 France (FR) 6c550eb1-5ed9-4737-b2c9-98b4374a3fdf Spain (ES) e6d81dbf-a145-4a37-8ba3-a40e3016671a Germany (DE) bfb2e644-1859-45de-88dd-30803f4569df Sweden (SE) ebc7eba7-3658-4912-9e85-7201a17d9ef2 Hungary (HU) c6be941a-7932-4121-b9a6-dd3cd45d5192 Poland (PL) c76ff7cb-fd1b-4386-a050-2057dc3b53c8 Czech Republic (CZ) 8a48c196-5854-4935-b1a8-eb47fc16d5e1 Hungary (HU) 9f96c5ff-326d-4e81-9a58-45ca097a9363 Germany (DE) d6f7fe07-d993-4228-bb0c-c1cfc6acf8fa Sweden (SE) 185e5cbe-4276-4121-9349-f66e89e0879c Poland (PL) afe9e3dc-9840-4c7e-a3a4-91f2cdf540dd Portugal (PT) 8fc5bb58-1212-45be-b575-f83e1ab30133 Germany (DE) 8930d2f3-80b9-4bda-be8a-a429f7e25c66 Croatia (HR) 41ca54fc-e9c8-454b-a2f5-a832fc0e3f8d Denmark (DK) e377e3de-0216-4661-8ebf-728bbcb6c459 Germany (DE) 46975226-5b90-47dc-8cbb-6a9bbf1a0b4b Bulgaria (BG) 141e09bf-6a8b-48fc-905e-d7e586fa88a8 Greece (GR) 77914f86-7fd0-4932-8083-6eba26ec48ca Estonia (EE) b344dde6-4f23-4179-8143-fd26622e6fda Netherlands (NL) 5fdf7733-1f37-4c8a-8fe9-2d9de789534f France (FR)

Ordering

EAN	8015644735456
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	105 mm
Product Net Height	205 mm
Product Net Depth / Length	103.5 mm
Product Net Weight	2.35 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	248 mm
Package Level 1 Height	240 mm
Package Level 1 Depth / Length	285 mm
Package Level 1 Gross Weight	2.5 kg
Package Level 1 EAN	8015644735456

Additional Information

Current Type	DC
Number of Poles	3
Product Main Type	SACE Tmax T
Product Name	Moulded Case Circuit Breaker
Product Type	Automatic Circuit Breaker
Rated Operational Voltage	1000 V DC
Rated Ultimate Short-Circuit Breaking Capacity (I _{cu})	(1000 V DC) 7.5 kA
Rated Uninterrupted Current (I _u)	200 A
Release	TMA
Short-Circuit Performance Level	N
Standards	UL
Sub-type	T4
Version	F

Technical UL/CSA

Interrupting Rating acc. to UL489	(1000 V DC) 7.5 kA
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Certificates and Declarations

Data Sheet, Technical Information	1SDC210300D0201
Declaration of Conformity - CE	9AKK106713A9775
Instructions and Manuals	1SDH000779R0003

Classifications

ETIM 7	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 8	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 9	EC000228 - Power circuit-breaker for trafo/generator/installation protection
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 → Tmax T

