



PRODUCT-DETAILS

T5N400 UL/CSA TMA 400-2000..4000 3p F F

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General Information	
Extended Product Type	T5N400 UL/CSA TMA 400-2000..4000 3p F F
Product ID	1SDA060631R1
EAN	8015644631260
Catalog Description	T5N400 UL/CSA TMA 400-2000..4000 3p F F
Long Description	C.BREAKER TMAX T5N 400 UL/CSA FIXED THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMA R 400 I3=2000...4000 A

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

Environmental	
Environmental	9AKK10103A1056

Information	9AKK108467A6707
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
SCIP	56950cc9-0fc6-46b8-9ac5-282c03985fe4 Italy (IT)
Simplified SCIP	4f65d4e8-4bc9-4166-8fea-a22b716d9142 Germany (DE) ff083145-9e3c-470e-9e9e-5bd2dcb73bce Spain (ES) 40c5c858-e922-41d7-9b4b-8335d1a40492 Netherlands (NL) fd26c304-c6c4-469d-bafd-127120cf8bda Czech Republic (CZ) eeffa748-2394-42eb-9585-1645715f0481 Poland (PL) 36291ebb-0804-4eb4-8e6d-c66ba251c43e Netherlands (NL) 7a3d27ea-4a30-4030-8286-08351d191796 Germany (DE) b99f8dfc-759c-46ca-a1c8-29e3f0ae3f77 Croatia (HR) fe121b1c-8ee3-47c6-97a6-e323f61e9867 Germany (DE) cb8354b4-f9b7-4a87-aac7-a1373048831c Poland (PL) efec44ef-ec67-4d06-86bb-61e6f3853241 Norway (NO) bd6fc70f-2a00-4c5f-a376-d317338ac23b Netherlands (NL) e2fdca6a-e9bb-4d94-8e89-adc05e5e2b50 Estonia (EE) 4d44d82d-738f-4005-8729-d728b37fe65c Greece (GR) 8e52d344-2b2b-427f-b408-e843e147f49e France (FR) 28e2bd44-8f55-40a0-85fd-2757b249fffa Finland (FI) 5f82bbed-1461-4bae-afed-accba028d7c0 Netherlands (NL) be54ca81-6b2c-4652-9be0-0851a8331d69 Sweden (SE) 81d1439c-8076-474e-8a5b-1315519b1d0c Portugal (PT) 00cd553e-4a5d-4f59-b663-bf64dfa21993 Bulgaria (BG) d22a9bc7-c6fb-45b5-8c2b-c87592bfc194 France (FR) 5a879378-1b3f-4207-b25b-8e386edec091 Netherlands (NL) 17d8411b-e828-47e5-a8cf-2cf2d581b7e1 Denmark (DK) 7f066d79-838a-4d8d-ba11-18dbdfadea25 Sweden (SE) 8c1c4f5b-0f7a-4365-8a3f-7c4625fdc9f9 Poland (PL) 3e90a706-4ff9-4d45-b611-777f7ed0c290 Germany (DE) f4684926-5106-4e89-a310-e92bbe37fbdf Germany (DE)

Ordering

Order Code US and Canada	T5N400TW
EAN	8015644631260
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	140 mm
Product Net Height	205 mm
Product Net Depth / Length	103.5 mm
Product Net Weight	4.8 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	4.8 kg
Package Level 1 EAN	8015644631260

Additional Information

Mechanical Durability	20000 cycle 120 cycles per hour
Number of Poles	3
Power Loss	at Rated Operating Conditions per Pole 19.5 W
Product Main Type	SACE Tmax T
Product Name	Moulded Case Circuit Breaker
Product Type	Automatic Circuit Breaker
Rated Current (I _n)	400 A
Rated Impulse Withstand Voltage (U _{imp})	8 kV
Rated Insulation Voltage (U _i)	1000 V
Rated Operational Voltage	600 V AC 600 V DC
Rated Ultimate Short- Circuit Breaking Capacity (I _{cu})	(240 V AC) 65 kA (480 V AC) 25 kA (600 V AC) 18 kA (500 V DC) 2 Poles in Series 25 kA (600 V DC) 3 Poles in Series 16 kA
Rated Uninterrupted Current (I _u)	400 A
Release	TMA
Release Type	TM
Short-Circuit Performance Level	N
Standards	UL
Sub-type	T5
Suitable For	T5
Suitable for Product Class	Moulded Case Circuit Breakers
Terminal Connection Type	Fixed Circuit-Breakers Front
Test Voltage Max (U _{test})	3500 V
Version	F

Technical UL/CSA

Interrupting Rating acc. to UL489	(240 V AC) 65 kA (480 V AC) 25 kA (600 V AC) 18 kA (500 V DC) 2 Poles in Series 25 kA (600 V DC) 3 Poles in Series 16 kA
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Certificates and Declarations

Data Sheet, Technical Information	9AKK105713A5947
Declaration of Conformity - CE	9AKK106713A5539
Instructions and Manuals	1SDC210023D0201

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
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 → Tmax T

