



PRODUCT-DETAILS

E1.2N/E9 1250 Ekip Touch LSI 3p F F

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General Information	
Extended Product Type	E1.2N/E9 1250 Ekip Touch LSI 3p F F
Product ID	1SDA104278R1
EAN	8015644063580
Catalog Description	E1.2N/E9 1250 Ekip Touch LSI 3p F F
Long Description	C.BREAKER SACE EMAX2 E1.2N 1250 FIXED THREE-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC EKIP/TOUCH-LSI R 1250 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED 800V

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
SCIP	e87bb86e-a010-4098-b21b-fe2471e21268 Italy (IT)
Simplified SCIP	7d27c7e0-bff2-48f9-88e5-ad00901b5b76 Germany (DE) 04806a5c-8674-412e-abda-9baa1ff1691a Germany (DE) e0a02ce8-d5f6-488f-8355-30c6bb42587c Denmark (DK) 11115a7e-c6ff-464e-b1b2-5fa147224585 Portugal (PT) ba617cd6-0e99-4300-bb61-a14a1a49bb03 Bulgaria (BG) b58088ea-7a94-4cc8-ac61-ec4483734c5c Greece (GR) c02c1c65-488c-4a13-84b0-88f795404ce4 Estonia (EE) 0e61028b-1b54-49a7-9c23-7839e41c865e Finland (FI) 798a6f61-6f9e-483d-9726-0665e8934918 Croatia (HR) 8ef65c47-400c-4345-9b8c-8bcedaa738b0 Norway (NO) b168ae7a-431b-4ee6-a1c4-0c37d61cc09a France (FR) 883c3ff4-8fed-4876-a420-c07ebb4ed2ed Poland (PL) fc0ee0b0-254a-433b-89c4-6e13418cc8b2 Sweden (SE) 25bbdca2-7648-40a6-8ebd-5ab4083f0b06 Poland (PL) 849bf401-1f52-4f28-a517-a82b5126fb41 Hungary (HU) 6b1b7faa-a491-47a2-95cd-ae01ff79739d Spain (ES) f286d440-b80d-4c39-baa5-3f02166ec4a5 Germany (DE) fb7ea544-dd8d-49d3-b072-e514ef982b2a Germany (DE) ba3b00b4-5dea-462a-87fc-64e964d99b2d Czech Republic (CZ) 64060bec-daf4-434b-b006-8d3d28d3980f Poland (PL) 35c58a94-3499-450b-af47-6e7eb27348c9 Sweden (SE) d5dfea9b-a71b-4649-8028-5db0c5a0670d Belgium (BE) 47015f3d-e8bb-4759-aec1-9c820ba0eb90 France (FR) c320bb82-7a7d-4461-b077-1448905c60d7 Germany (DE) 2c829f43-ad35-45d9-9a73-96cf2c5356d7 Netherlands (NL) 066ebd37-9b27-4170-aed1-481069850403 Hungary (HU) bd5ee61f-5a96-4302-951a-b1679c04ac7b Belgium (BE)

Ordering

Order Code US and Canada	91NREHBE000A000000XX
EAN	8015644063580
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	210 mm
Product Net Height	296 mm
Product Net Depth / Length	183 mm
Product Net Weight	14 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	270 mm
Package Level 1 Height	350 mm
Package Level 1 Depth / Length	330 mm
Package Level 1 Gross Weight	20 kg
Package Level 1 EAN	8015644063580

Additional Information	
Current Type	AC
Electrical Durability	Ue = 800 V 500 cycle 30 cycles per hour
Mechanical Durability	20000 cycle 60 cycles per hour
Number of Poles	3
Power Loss	122 W
Product Main Type	SACE Emax 2
Product Name	Air Circuit Breaker
Product Type	Air Circuit Breaker
Rated Current (I _n)	1250 A
Rated Voltage (U _r)	800 V
Rated Impulse Withstand Voltage (U _{imp})	acc. to IEC 60947-2 12 kV
Rated Insulation Voltage (U _i)	AC 1000 V
Rated Operational Voltage	800 V AC
Rated Service Short- Circuit Breaking Capacity (I _{cs})	(800 V AC) 35 kA
Rated Short-time Withstand Current Low Voltage (I _{cw})	for 1 s 35 kA for 3 s 30 kA
Rated Ultimate Short- Circuit Breaking Capacity (I _{cu})	(800 V AC) 35 kA
Rated Uninterrupted Current (I _u)	1250 A
Release	Ekip Touch LSI
Release Type	EL
Remarks	E9
Short-Circuit Performance Level	N
Standards	IEC
Sub-type	E1.2
Terminal Connection Type	Rear flat Horizontal
Version	F

Certificates and Declarations	
Data Sheet, Technical Information	1SDC200023D0209
Instructions and Manuals	1SDH000999R0002
Instructions and Manuals (Part 2)	1SDH001316R1002

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
Object Classification Code	Q
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.1 : 27370409

Categories

Low Voltage Products and Systems → Circuit Breakers → Air Circuit Breakers → Emax 2

