



PRODUCT-DETAILS

E2.2S/E9 1250 Ekip Dip LSI 4p FHR

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General Information	
Extended Product Type	E2.2S/E9 1250 Ekip Dip LSI 4p FHR
Product ID	1SDA104332R1
EAN	8015644064129
Catalog Description	E2.2S/E9 1250 Ekip Dip LSI 4p FHR
Long Description	C.BREAKER SACE EMAX2 E2.2S 1250 FIXED FOUR-POLE WITH TERMINALS REAR HORIZONTAL AND SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 1250 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED 900V

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	4cc5488e-fbeb-4278-b528-ebf2f6977c08 Italy (IT)
Simplified SCIP	1212d79a-afac-498f-ba1e-0cad8afb1fc4 Germany (DE) 4a259124-cc84-4363-bb58-0a3f124e6d94 Netherlands (NL) 5fb9490b-81d8-49b1-bb7e-7c69e2eb1677 Germany (DE) f9620934-c555-4066-810f-1d2a4616d8ae Spain (ES) e104b64c-04e2-40bd-83c2-81f015528bb0 Estonia (EE) 384b0eb8-d24d-4640-8f0e-4df43497a321 Hungary (HU) eebdd79c-857f-4256-87c8-eedab6f0c5ed Denmark (DK) 8eede9f6-82a6-44b8-906e-8bdf6a46f531 Portugal (PT) 26559717-e44a-4829-a8ea-822c1862d205 Greece (GR) 1243e840-ae53-4c97-9510-1d8780b90a18 Sweden (SE) a1fe616a-11e8-4662-8cb1-74d2473e065e Bulgaria (BG) e4d811fe-0117-4fe8-a689-9a6b2420838d Poland (PL) 1448f89e-4ee9-49a4-b227-e6d1c25702a2 Germany (DE) dc688aa9-867f-4c97-a92d-7bf70abe26e3 Belgium (BE) 1dbe75aa-8bcb-472e-b35a-3f3788907adf Belgium (BE) 657411dd-b223-41b4-9248-6f2002f5b50b Finland (FI) d190308b-1806-4bc3-95e7-142fe87dce34 Poland (PL) 1298291e-2d6a-4021-81aa-8b28faae99ce Norway (NO) 59b480ef-bb1b-40a5-9cad-d88052fbe693 France (FR) c233278f-1273-47c7-82bf-227cd69e710b Germany (DE) c924e893-d7c6-422c-af9f-1d9e780e992e Sweden (SE) 860cc42b-3016-4a06-8826-1f1e7c9cca3e Croatia (HR) 13793135-2948-49c1-8bf5-e32a75648c71 Czech Republic (CZ) a0b99b80-0022-4a60-b2c3-8fc26e425dd7 Germany (DE) 0983cf80-bf1d-4657-821d-a1a0b9bfa4b3 Poland (PL) 3badad73-e50d-4e35-aa08-5fe30a4d47d5 Hungary (HU) a7d16000-6904-49e5-932f-2314d237a557 France (FR)

Ordering

Order Code US and Canada	9BSREHBB000A000000XX
EAN	8015644064129
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	366 mm
Product Net Height	371 mm
Product Net Depth / Length	270 mm
Product Net Weight	53 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	515 mm
Package Level 1 Height	610 mm
Package Level 1 Depth / Length	515 mm
Package Level 1 Gross Weight	53 kg
Package Level 1 EAN	8015644064129

Additional Information	
Current Type	AC
Electrical Durability	Ue = 900 V 2000 cycle 30 cycles per hour
Mechanical Durability	25000 cycle 60 cycles per hour
Number of Poles	4
Power Loss	83 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)	900 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	900 V AC
Rated Service Short- Circuit Breaking Capacity (I _{cs})	(800 V AC) 50 kA (900 V AC) 50 kA
Rated Short-time Withstand Current Low Voltage (I _{cw})	for 1 s 50 kA for 3 s 50 kA
Rated Ultimate Short- Circuit Breaking Capacity (I _{cu})	(800 V AC) 50 kA (900 V AC) 50 kA
Rated Uninterrupted Current (I _u)	1250 A
Release	Ekip Dip LSI
Release Type	EL
Remarks	E9
Short-Circuit Performance Level	S
Standards	IEC
Sub-type	E2.2
Terminal Connection Type	Rear flat Horizontal
Version	F

Certificates and Declarations	
Data Sheet, Technical Information	1SDC200023D0209
Declaration of Conformity - CE	9AKK107680A4888
Instructions and Manuals	1SDH001000R0002

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

