



PRODUCT-DETAILS

E2.2N-A 2000 Ekip Dip LSI 3p WMP

E2.2N-A 2000 Ekip Dip LSI 3p WMP



General Information	
Extended Product Type	E2.2N-A 2000 Ekip Dip LSI 3p WMP
Product ID	1SDA077629R1
EAN	8015644840525
Catalog Description	E2.2N-A 2000 Ekip Dip LSI 3p WMP
Long Description	MOVING PART FOR C.BREAKER SACE EMAX2 E2.2N-A 2000 UL THREE-POLE WITH SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 2000 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED

ABB EcoSolutions	
ABB EcoSolutions	Yes

Circular Value	
Circular Design	Design for Closing Resource Loops - Standard EN45555 - 79.1 %
Principles Recyclability Rate	
Conflict Minerals	9AKK108467A5658

Reporting Template (CMRT)	
End of Life Instructions	9AKK108468A2361
Group Waste to Landfill Target	UL 2799 Zero Waste To Landfill Validation available
Toxic Substances Control Act - TSCA	9AKK108467A8326

Eco Transparency

Environmental Product Declaration - EPD	9AKK108468A1906
---	-----------------

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	88ffea05-8fd7-4ba8-a9e7-49df0ae30b74 Italy (IT)
Simplified SCIP	163eb847-f8c9-4bdb-9f1d-ed5048df30a4 Germany (DE) 224f0697-0c83-4534-b555-c528e7bce22c Poland (PL) 41363787-062d-4be3-a1fb-2944a2c50403 Sweden (SE) 745cf735-2015-4e20-bc9c-39a40b94bb33 Poland (PL) 86823b74-80bd-4160-b656-1ff62395dbce Greece (GR) 6238fe58-799f-4227-8939-a1464616462c Estonia (EE) dc200936-33ba-43db-a2e3-0c0aa3bafa30 Hungary (HU) 26d69e94-fde5-42c7-b468-1a6c290aab04 Netherlands (NL) d0604774-718c-48b3-8f89-a971342a5a1b Spain (ES) 5cc26ab0-7733-4476-8718-723e5b9eb7c4 Poland (PL) 62970508-f531-4c7d-a99a-917d2c264182 Belgium (BE) c346955f-d775-4da7-b44a-f8d5ca365694 France (FR) 0d9cb676-da1c-4d2f-bf41-43c90f73016c Finland (FI) f8764c23-5574-4982-b356-d654058fc061 Norway (NO) cd972c7c-94f7-415d-8bac-df00b63162d9 Germany (DE) 0d4d4277-19f9-4519-967a-905cc43abc99 Croatia (HR) b0b859ac-08f6-41bc-b7b9-9c0a3e3a7a21 Czech Republic (CZ) e881823b-019f-433e-a76d-c72a460c9b71 Belgium (BE) e2de25b1-ccac-4d3a-b246-a28d1fbf7b12 Sweden (SE) f45bffb3-c196-45bc-8f5c-a9024a8e29b2 Germany (DE) a53c2672-fea5-46dd-a285-ad333b467267 Germany (DE) 0abf61d0-836c-4606-9cba-eb6e3c009b9e Germany (DE) 0dac8e86-6bdf-45f1-a349-c1cc891f6f84 France (FR) edb9c65c-b822-4981-bf88-6d5fe769d13d Hungary (HU) e1206bb4-5eed-41ea-a748-e60b941a8cc0 Denmark (DK) 93bab2f-e2d4-4cf4-9ae0-22d6909c51d2 Portugal (PT) 77b936fd-c2bd-4343-9f53-d3c4d8967652 Bulgaria (BG)

Ordering

Order Code US and Canada	Z2NFUKAB000A000000XX
EAN	8015644840525
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	317 mm
-------------------	--------

Product Net Height	425 mm
Product Net Depth / Length	393 mm
Product Net Weight	49 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	59 kg
Package Level 1 EAN	8015644840525

Additional Information

Current Type	AC
Electrical Durability	Ue = < 508 V 10000 cycle Ue = 508 ... 635 V 8000 cycle 30 cycles per hour
Mechanical Durability	25000 cycle 60 cycles per hour
Number of Poles	3
Power Loss	at Rated Operating Conditions per Pole 350 W
Product Main Type	SACE Emax 2
Product Name	Air Circuit Breaker
Product Type	Air Circuit Breaker
Rated Current (I _n)	2000 A
Rated Voltage (U _r)	600 V
Rated Insulation Voltage (U _i)	AC 635 V
Rated Operational Voltage	600 V AC
Release	Ekip Dip LSI
Release Type	EL
Short-Circuit Performance Level	N
Standards	UL
Sub-type	E2.2
Version	W

Technical UL/CSA

Interrupting Rating acc. to UL1066	(254 V) 50 kA (508 V) 50 kA (635 V) 50 kA
------------------------------------	---

Certificates and Declarations

Data Sheet, Technical Information	1SXU200040C0201
Declaration of Conformity - CE	9AKK106713A5902

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)	4926 >> Air circuit breakers
UNSPSC	39121615
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

