



PRODUCT-DETAILS

E6.2V-A 6000 Ekip Dip LSI 3p WMP

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General Information	
Extended Product Type	E6.2V-A 6000 Ekip Dip LSI 3p WMP
Product ID	1SDA079149R1
EAN	8015644855727
Catalog Description	E6.2V-A 6000 Ekip Dip LSI 3p WMP
Long Description	MOVING PART FOR C.BREAKER SACE EMAX2 E6.2V-A 6000 UL THREE-POLE WITH SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 6000 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 - 77 %
Principles Recyclability Rate	
Conflict Minerals	9AKK108467A5658

Reporting Template (CMRT)	
End of Life Instructions	9AKK108468A2364
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	9AKK108468A1908
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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	c0e70913-c470-434a-92d9-126b0f4535df Italy (IT)
Simplified SCIP	53e4f5b2-5677-433f-9df6-968d9f3c13a7 Germany (DE) 1d1efffb-6f65-4f5e-84ab-847a6d5e0b9a Spain (ES) 0b7b0df5-2dca-46d3-a0a2-6110113c3189 Hungary (HU) 1809a37e-54a8-4c54-b8a8-9027efaae0d0 Belgium (BE) 92a18e06-935c-4016-ae16-ded3ae3cb4c2 Finland (FI) 576e77a2-66c2-4b1a-8e8a-c20124111c85 Hungary (HU) 259a08e2-dec1-4617-8dac-58f243cbb3eb Poland (PL) 53ef793d-3799-46a6-98eb-53790bd6db7a Norway (NO) 10c3ea82-58d9-44ae-b6c3-d1049a92d4f9 France (FR) cba3c3f0-32e4-4a24-b2b2-f3f043d1e117 Estonia (EE) a7b4aab4-3336-45a9-9173-6d90176b2f04 Germany (DE) 27f95559-14ee-4f87-9791-a15e771e1370 Denmark (DK) 0ace3a23-491d-4eb0-8c9e-7fd8435344ec Germany (DE) 907b529d-5999-4ebe-9915-3fa0a5c2d51d Germany (DE) 6dc40f83-858a-4c33-b96f-30d08903179a Belgium (BE) 0d8d1bad-9326-4cd0-9eaa-98d38e491630 Sweden (SE) 02350597-1551-496a-8096-d8f46ebcbbbc Germany (DE) c8b6958e-02b4-468e-b078-2868fd7189f3 Croatia (HR) cc41edde-057b-4aa6-8da8-b60352266b8d France (FR) 39638bad-763f-4e37-974c-d74a5ddeee52 Poland (PL) 6f9c3f51-701f-4bff-b48b-1246b1c33beb Poland (PL) 5648e920-80eb-415a-872b-82564cd21aa5 Czech Republic (CZ) c50688d8-2f39-4f01-b3a3-a4e633c4281b Netherlands (NL) 6d36f4b2-fe9e-4d93-a1f9-8f06630ef6bc Portugal (PT) 319cfd45-e21d-40e1-be3a-520fba6a6104 Sweden (SE) fc86f137-06f3-45f7-9ba6-9ce8895881da Bulgaria (BG) 94022a69-0906-4ff3-a9fc-8a04c812dfdc Greece (GR)

Ordering

Order Code US and Canada	Z6VLUTAB000A000000XX
EAN	8015644855727
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	803 mm
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Product Net Height	425 mm
Product Net Depth / Length	393 mm
Product Net Weight	116 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	1000 mm
Package Level 1 Gross Weight	147 kg
Package Level 1 EAN	8015644855727

Additional Information

Current Type	AC
Electrical Durability	Ue = 500 ... 690 V 2000 cycle
Mechanical Durability	12000 cycle
Number of Poles	3
Product Main Type	SACE Emax 2
Product Name	Air Circuit Breaker
Product Type	Air Circuit Breaker
Rated Service Short-Circuit Breaking Capacity, in % of Icu (I _{cs})	100 %
Rated Current (I _n)	6000 A
Rated Voltage (U _r)	600 V
Rated Insulation Voltage (U _i)	AC 635 V
Rated Operational Voltage	600 V AC
Rated Short-time Withstand Current Low Voltage (I _{cw})	100 kA
Release	Ekip Dip LSI
Release Type	EL
Short-Circuit Performance Level	V
Standards	UL
Sub-type	E6.2
Version	W

Certificates and Declarations

Data Sheet, Technical Information	1SXU200040C0201
Declaration of Conformity - CE	9AKK106713A5544
Instructions and Manuals	1SDH001000R0002
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
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
eClass	V11.1 : 27370409

Categories

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

