



PRODUCT-DETAILS

E2.2S-A 800 Ekip Dip LSI 3p WMP

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General Information	
Extended Product Type	E2.2S-A 800 Ekip Dip LSI 3p WMP
Product ID	1SDA077639R1
EAN	8015644840624
Catalog Description	E2.2S-A 800 Ekip Dip LSI 3p WMP
Long Description	MOVING PART FOR C.BREAKER SACE EMAX2 E2.2S-A 800 UL THREE-POLE WITH SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 800 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED
ABB EcoSolutions	
ABB EcoSolutions	Yes
Circular Value	
Circular Design Principles	Design for Closing Resource Loops - Standard EN45555 - 79.1 %
Recyclability Rate	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658

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
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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	4f740e32-d235-44d7-b123-b09eb1816455 Italy (IT)
Simplified SCIP	4493abac-bb80-4e3c-9b2d-f18f27fd4ec4 Germany (DE) 2ab272d5-4033-4e2b-8a2c-2d241d8b56a6 Belgium (BE) fa318be9-7936-47ef-b616-a83a58b75311 Belgium (BE) b3b67ca2-f975-4ddd-a583-759829f2a896 Finland (FI) 0ba66339-c325-42cd-9ee1-d3c018b9e62b Netherlands (NL) 0e7b0111-3501-4652-868f-5c303f030e25 Spain (ES) 0e163049-f162-476e-9312-23a7dd798dc7 Greece (GR) 5e14a4c1-a13b-4c3c-a7e8-c794acdf80a7 Estonia (EE) 1ff6ec12-87ea-4cbb-b59a-f4c4f58547f3 Germany (DE) 7ad0c54e-3a23-4c8a-8193-4c4de59120ec Denmark (DK) 6e85ef0a-aa68-430b-b4af-e8b2ed4046a2 Poland (PL) c02fc959-012e-49fa-9b44-793a47192aa8 Poland (PL) c87525a7-2187-4a20-acad-64dd180d6eac Sweden (SE) 7a996232-1b80-4b0e-a914-449cef30bd23 Portugal (PT) 761c270c-2bd6-4779-9e34-802c3defe133 Bulgaria (BG) dcd943b7-4635-4bab-bd81-536df1542fb3 Croatia (HR) 2b2a8db6-b646-4495-9d90-248095ccef2d Norway (NO) de8e5f79-8fe6-4088-87d3-6fee0e427101 France (FR) 60a8cf26-a640-4fff-9816-fcf3569b012b Hungary (HU) cd188a5d-cf18-4daf-b73f-f1c9746eebb9 Hungary (HU) 6b7c603e-3cca-42a6-aeb2-f278208ccf5b France (FR) 57997689-81c6-43a2-a566-16d5fe69abbf Poland (PL) 922deea2-f374-4dcf-899d-9df77f11c238 Germany (DE) 94285d49-71da-49f5-9f01-f05dcb5e692c Germany (DE) ac4c71b7-3d32-495a-a63c-8e9641a05e48 Germany (DE) be95efd2-9fb2-44be-bf4e-bd3284a66abb Czech Republic (CZ) ac2cce3e-5df5-4e7b-a3ca-9229b8268e41 Sweden (SE)

Ordering

Order Code US and Canada	Z2SCUFAB000A000000XX
EAN	8015644840624
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	8015644840624

Additional Information	
Current Type	AC
Electrical Durability	Ue =< 508 V 15000 cycle Ue = 508 ... 635 V 15000 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 73 W
Product Main Type	SACE Emax 2
Product Name	Air Circuit Breaker
Product Type	Air Circuit Breaker
Rated Current (I _n)	800 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	S
Standards	UL
Sub-type	E2.2
Version	W

Technical UL/CSA	
Interrupting Rating acc. to UL1066	(254 V) 65 kA (508 V) 65 kA (635 V) 65 kA

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

