



PRODUCT-DETAILS

E2.2V-A 2000 Ekip Touch LSIG 3p WMP

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General Information	
Extended Product Type	E2.2V-A 2000 Ekip Touch LSIG 3p WMP
Product ID	1SDA077733R1
EAN	8015644841560
Catalog Description	E2.2V-A 2000 Ekip Touch LSIG 3p WMP
Long Description	E2.2V-A 2000 Ekip Touch LSIG 3p WMP + YO E1.2..E6.2-XT7-XT7M 120-127 VAC/DC + YC E1.2..E6.2-XT7M 120-127 VAC/DC + M E2.2...E6.2 100-130 VAC/DC + MOC MECC.OPERATION COUNTER E2.2...E6.2 + EKIP SUPPLY 110-240VAC/DC E1.2..E6.2-XT + RELT-Ekip 2K-3 E1.2..E6.2-Tmax XT

ABB EcoSolutions	
ABB EcoSolutions	Yes

Circular Value	
Circular Design Principles Recyclability Rate	Design for Closing Resource Loops - Standard EN45555 - 79.1 %

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
End of Life Instructions	9AKK108468A2361
Group Waste to Landfill Target	UL 2799 Zero Waste To Landfill Validation available

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	8dfb3a46-053d-44dd-a979-2d2d70e85777 Italy (IT)
Simplified SCIP	31a62a57-34c5-4589-b473-894fda889fac Germany (DE) 5032fcf9-5e85-49a8-8055-2a1ca203b622 Portugal (PT) f4e386f1-a8d1-4d07-a051-e280e6adc7ae Greece (GR) f7491049-bb68-48e6-ac73-363eaa0465e8 Hungary (HU) 4ed2c68d-dfd3-4577-8ec0-55df4c51e53b Estonia (EE) bd3cc5a8-b44b-4756-a93d-e305281d317b Bulgaria (BG) f044a2d2-52c8-4028-a361-a761750fc660 Denmark (DK) 02d0b356-c9f7-46ec-92e1-1a493f4751c3 France (FR) 67d1a930-2f63-48c1-a4ac-000ca5a22136 Germany (DE) 007d491b-0e99-4a93-ada6-a135171fbeat Poland (PL) 88ef2b2a-bef4-4a9e-b202-bd3386989382 Sweden (SE) Obed7e19-0c46-4977-b617-e1979ca66fce Poland (PL) bd7052e9-8cf5-4430-987e-b42ae76caa34 Sweden (SE) 5183479d-64cb-43c3-bf04-32aa31c0ba37 Finland (FI) c9d50752-a8b9-4fa1-8717-4891a6ee56de Croatia (HR) 77ec5c03-f2bd-49a2-8ae7-a216513a5263 Norway (NO) 1e207cc8-4c04-4899-8b63-b1063adc0662 Belgium (BE) 0bda3685-fb77-4a75-abca-6d2249ef6891 Germany (DE) c64cc2c1-a309-46fb-af9-48cc14815a11 Germany (DE) 2f44071e-95f7-4766-8950-b974efc53a4a Czech Republic (CZ) c0f7cd62-f017-4eac-8cc1-b81f1ed6c36e Spain (ES) 043963b9-29e4-404c-922f-e8f899f8b3f7 Hungary (HU) e575af25-8ba3-4616-933d-674850b33bb8 Netherlands (NL) 15778b7a-fc08-496a-89f5-b030c7af7346 France (FR) 3bf49ed2-4efb-4839-8c4e-6829a3636725 Poland (PL) bd199102-9a98-4a9c-9f6e-02d63af5ff75 Germany (DE) 7f747401-9325-4e00-ad17-a69b6e30818d Belgium (BE)

Ordering

Order Code US and Canada	Z2VFUKAF000A000000XX
EAN	8015644841560
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	317 mm
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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	8015644841560

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 Touch LSIG
Release Type	EL
Short-Circuit Performance Level	V
Standards	UL
Sub-type	E2.2
Version	W

Technical UL/CSA

Interrupting Rating acc. to UL1066	(254 V) 100 kA (508 V) 100 kA (635 V) 85 kA
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Certificates and Declarations

Data Sheet, Technical Information	1SDC200023D0104 1SXU200040C0201
Declaration of Conformity - CE	9AKK106713A5902

VDE Certificate	No certification needed
Instructions and Manuals	1SDH001000R0003
	1SDH001000R00021SDH001000R0005
	1SDH001000R0004
	1SDH001000R0001
	1SDH001000R0006
Instructions and Manuals (Part 2)	1SDH001316R1003
	1SDH001316R1002
	1SDH001316R1005
	1SDH001316R1004
	1SDH001316R1001

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

