



PRODUCT-DETAILS

FA4C 3200 3p WMP
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General Information	
Extended Product Type	FA4C 3200 3p WMP
Product ID	1SDA080422R1
EAN	8015644869502
Catalog Description	FA4C 3200 3p WMP
Long Description	MOVING PART FOR BREAKING PART FORMULA AIR FA4C 3200 THREE-POLE FITTED WITH 4 AUXILIARY CONTACT OF C.BREAKER IN POSITION OPEN-CLOSED

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	18175720-1a70-4b74-a89b-4f5f806eb87a Italy (IT)
Simplified SCIP	8a6682d9-1573-4c1f-a72c-5a879aaef116 Germany (DE) ba76260e-e404-4dce-969d-94ce507071b5 Netherlands (NL) 7c2537a3-7d8d-4b7c-b4b0-fbbd4a0a4545 Poland (PL) 91f776c6-3481-477a-baec-152fcb55536d Norway (NO) 1d58ced2-ac9b-48b4-8c08-ddcfbba56e00 Finland (FI) 54a9b041-c45d-4950-88a6-838f495dd4ab Netherlands (NL) 44cb26be-ec2f-4a1a-be7b-43f6940cc4d3 Germany (DE) c4484bb2-caf1-440e-9906-7772b9be4129 Denmark (DK) cad6d1c7-ef97-42d0-945f-c9446109d50b Germany (DE) c74ffa4d-867d-4dbe-b261-bd8ed5997e7c Croatia (HR) 11b63325-f09e-4a77-8645-d9671d3e2814 Czech Republic (CZ) 9be2caae-3587-494d-907a-aacc54d48b40 Poland (PL) 30ddddd2-5183-4fca-8e4a-99cbe8b7d159 Netherlands (NL) b07e935a-fa12-493a-a59e-7ce5a601341f Netherlands (NL) 847d2980-901f-4e8f-b372-ffedaceca838 Estonia (EE) a0ceadfb-a89a-4502-8a45-d43f22fb9f96 Greece (GR) b42716a6-f6ce-4f9c-a326-d708a885806a Portugal (PT) b4f00f1c-ea7b-44c8-b4d2-05983a2041db Bulgaria (BG) b98cf1f6-b7f3-4753-aed1-01de1022b340 Sweden (SE) 54bc59c4-b666-4a73-88a9-b77d8669560d France (FR) b1553617-3bbd-49bb-bf44-3b84c18a3258 Poland (PL) 6015f6ac-93fe-4ca1-8719-8666135f9d42 Sweden (SE) 8e9b3c76-2a00-4e12-9190-8eddd928d919 Germany (DE) 2d70af5b-d887-4baa-94c8-c5cfb2023ebd Germany (DE) 7e047c7b-5f10-441b-bdb6-4145e1ef4ed4 France (FR) b05b290b-4e4d-4e31-bc20-7c45009e5381 Netherlands (NL) ca34bd53-410d-4af6-913f-b40d89f904b9 Spain (ES)

Ordering

EAN	8015644869502
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	425 mm
Product Net Height	425 mm
Product Net Depth / Length	383 mm
Product Net Weight	64 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	67 kg
Package Level 1 EAN	8015644869502

Additional Information

Current Type	AC
Electrical Durability	20 cycles per hour
Mechanical Durability	20000 cycle 60 cycles per hour
Neutral Pole Current ([% I _n])	100 %
Number of Poles	3

Product Main Type	Formula Air
Product Name	Air Circuit Breaker
Product Type	Air Circuit Breaker
Rated Service Short-Circuit Breaking Capacity, in % of I _{cs} (I _{cs})	100 %
Rated Current (I _n)	3200 A
Rated Voltage (U _r)	690 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	690 V AC
Rated Ultimate Short-Circuit Breaking Capacity (I _{cu})	(400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 42 kA (525 V AC) 42 kA (690 V AC) 42 kA
Rated Uninterrupted Current (I _u)	3200 A
Short-Circuit Performance Level	C
Standards	IEC
Sub-type	FA4
Terminal Connection Type	Withdrawable Circuit-Breakers
Version	W

Certificates and Declarations

Data Sheet, Technical Information	1SDC200044D0201
Declaration of Conformity - CE	9AAK10103A1376
Instructions and Manuals	1SDH001600R0002

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 → Formula AIR

