



PRODUCT-DETAILS

XT5N 400 Ekip Dip LIG In250 3p FF UL/CSA
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General Information	
Extended Product Type	XT5N 400 Ekip Dip LIG In250 3p FF UL/CSA
Product ID	1SDA102477R1
EAN	8056221022057
Catalog Description	XT5N 400 Ekip Dip LIG In250 3p FF UL/CSA
Long Description	C.BREAKER TMAX XT5N 400 UL/CSA FIXED THREE-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC EKIP DIP LIG R 250

ABB EcoSolutions	
ABB EcoSolutions	Yes

Circular Value	
Circular Design Principles Recyclability Rate	Design for Closing Resource Loops - Standard EN45555 - 59.6 %
Conflict Minerals Reporting Template	9AKK108467A5658

(CMRT)

End of Life Instructions	9AKK108468A2354
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	9AKK108468A1899
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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	d7ea73d2-f2e6-45a4-9d9a-711384b3c5ba Italy (IT)
Simplified SCIP	4590f99b-8023-481f-b7ac-bb028a52c9ec Germany (DE) 8e9d73c6-f39f-481f-ab48-f487e5d37953 France (FR) bd6784ec-892d-4ee2-8877-6361a684a706 Netherlands (NL) ebef4ec5-1cdf-4b7b-b17b-029c202a7918 Spain (ES) 0ceb36ac-13ba-4969-88c5-da0ff9c31edc Poland (PL) b3baf937-2950-4ac8-9af2-9f27dcae33af Netherlands (NL) f0c85f83-1cd7-4298-962b-1bc50dfb8eaa Norway (NO) 5c75f77c-8f03-400c-9ce4-5c9091f99a5a Finland (FI) 58247e4d-ba2d-4b22-854b-ca34427c3440 Netherlands (NL) 69184ec8-c3f2-4ea0-a744-b73c66c56a14 Germany (DE) 87ca55f7-9244-498a-9898-20ef25f12f39 Denmark (DK) 8c5505de-096d-4710-a72c-e2a79e74aab0 Germany (DE) 1015693d-0559-46d7-8128-f3f2dbf7a358 Croatia (HR) c040825f-5a1a-49ad-bd93-e84602a5dbd3 Czech Republic (CZ) a210b93e-b832-4704-bcd8-4ee82f4cc4ee Poland (PL) 016a9cee-edd2-4ae7-8f24-7166a5cbb8b4 Netherlands (NL) 883cbb1a-daca-4a3f-ae6b-ddf2a8708ad5 Netherlands (NL) fcefa07a-8c73-4ec6-ab80-cf1e53bb05b8 Estonia (EE) f888cc43-9216-4fce-9d68-3660280f3d07 Greece (GR) feeab309-d585-49be-b053-f6b1ab2a4d0e Portugal (PT) 70fc5413-ea9b-49f6-90ad-773c59c88da3 Bulgaria (BG) 49f5cc38-0b6d-4c33-afc1-130e929ae537 Sweden (SE) e397f408-0d5e-40d7-a548-22f7ef2bd0e8 Poland (PL) b4a0b1a2-5978-416a-a628-2bc11e5c556d France (FR) 691cb6c0-e2d6-4a30-92d7-6c297337512c Sweden (SE) f7fae73f-840f-4413-b904-4b0b786b40a0 Germany (DE) af81f1b0-1089-4943-82f1-3769c6c3597f Germany (DE)

Ordering

Order Code US and Canada	XT5NU325ACFF000XXX
EAN	8056221022057
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

Dimensions

Product Net Width	140 mm
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Product Net Height	205 mm
Product Net Depth / Length	103.5 mm
Product Net Weight	4.807 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	248 mm
Package Level 1 Height	240 mm
Package Level 1 Depth / Length	285 mm
Package Level 1 Gross Weight	5.06 kg
Package Level 1 EAN	8056221022057

Additional Information

Circuit Breaker Type to be Associated	Power Distribution
Current Type	AC
Mechanical Durability	240 cycles per hour 20000 cycle
Number of Poles	3
Order Multiple	1 piece
Power Loss	at Rated Operating Conditions per Pole 8 W
Product Main Type	SACE Tmax XT
Product Name	Moulded Case Circuit Breaker
Product Type	Automatic Circuit Breaker
Rated Current (I _n)	250 A
Rated Operational Voltage	600 V AC 600 V DC
Rated Uninterrupted Current (I _u)	400 A
Release	Ekip Dip LIG
Release Type	EL
Short-Circuit Performance Level	N
Standards	UL489
Sub-type	XT5
Suitable for Product Class	SACE Tmax XT
Terminal Connection Type	Front
Version	F
CAD Dimensional Drawing	1SDH002065A1115 1SDH002065A1131

Technical UL/CSA

Interrupting Rating acc. to UL489	(240 V AC) 65 kA (480 V AC) 35 kA (600 V AC) 18 kA
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Certificates and Declarations

Data Sheet, Technical Information	1SDC210200D0206 1SDC210199D0206
Declaration of Conformity - CE	9AKK107680A2824
Mechanical Drawings	1SDH002011A1101
Wiring Diagram	1SDM000005A1001
Instructions and Manuals	1SDH002011A1002

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)	4932 >> 3 Pole Non-Interchangeable Trip Electronic Circuit Breakers
UNSPSC	39121616
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.1 : 27370409

Categories

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Tmax XT

