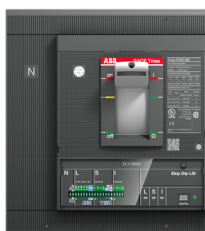




PRODUCT-DETAILS

# XT5N 400 Ekip Dip LS/I 400 4p FF UL/CSA

## XT5N 400 Ekip Dip LS/I 400 4p FF UL/CSA



General Information	
Extended Product Type	XT5N 400 Ekip Dip LS/I 400 4p FF UL/CSA
Product ID	1SDA102593R1
EAN	8015644031046
Catalog Description	XT5N 400 Ekip Dip LS/I 400 4p FF UL/CSA
Long Description	C.BREAKER TMAX XT5N 400 UL/CSA FIXED FOUR-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC EKIP DIP LS/I R 400

ABB EcoSolutions	
ABB EcoSolutions	Yes
ABB Site Meeting Group Waste To Landfill Target	UL 2799 Zero Waste To Landfill Validation available
End Of Life Disassembling Instructions	9AKK108468A2354
Environmental Product Declaration - EPD	9AKK108468A1899
Extended Product Lifetime	Product Modularity

Recyclability Rate of the Product acc. to EN45555

Design for Closing Resource Loops - Standard EN45555 - 59.6 %

### Material Compliance

REACH Declaration	9AKK108466A1425
RoHS Declaration	9AKK108466A1424
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326
SCIP	7a3ddf47-9fcf-4bd4-9490-7a0522ec92b8 Italy
Simplified SCIP	919d79e7-a082-4a79-b9c0-0d936c4099a0 Sweden 24ec55f6-2cc8-424a-8201-e7bce0d5cb17 Germany 26bb1cac-4315-4173-b978-2ba1ee7e260c France 8cddcbaa-f36f-4ced-8726-298055f54a3b Norway fe65dddf-290b-4a40-9ebb-27be55709f99 Poland 94808d4b-d26e-46d2-9997-e27864d6251e Spain 9762749a-20af-4208-8ac3-d3453067b2a4 Poland 393b2072-e61b-4c5a-8598-de78c43eda29 Netherlands a9a56eaf-33d1-431b-b272-c33458e9c194 Poland 9faa8e37-7915-415e-9bd4-751e3184beea Germany 463731e9-5671-483b-8dcb-5bafaf83e826 Czech Republic 877ae897-382f-465b-9c4d-4b9ed10dc336 Greece 5ce782bd-e056-4775-9684-e5f0aad90be8 Croatia 9e3aca0b-feae-4d16-bea8-d1792ee53111 Bulgaria 1dfb2977-d042-4777-817a-d319539ff2b8 Germany 5ce15dcb-6228-4c85-955c-2d3215a1c810 Germany a883d19c-8574-4b99-96ed-cfdb1047511d Denmark 8f7e5a36-b546-437a-ac49-3ff209ccf3ad Portugal d96e381a-664d-4a0c-bdf0-62cc44fe6bdf Belgium fd7fc935-aca2-466f-818f-bb23e782fa38 Finland c803faab-37f7-4fb7-979f-5da755e480ff Sweden ce7d6849-5a3d-4ac5-9a16-8fa79dda3842 Germany 011108e4-faa6-4fc1-af3b-129784d0cfbb France f4f0ac49-7071-4995-8e3a-aacc98b5fc30 Hungary b9642523-c197-4e1b-9b79-5a5445b6ad4a Belgium

### Environmental

Environmental Information	9AKK108467A6707
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### Ordering

Order Code US and Canada	XT5NU440AEFF000XXX
EAN	8015644031046
Minimum Order Quantity	1 piece
Customs Tariff Number	85362090

### Dimensions

Product Net Width	186 mm
Product Net Height	205 mm
Product Net Depth / Length	103.5 mm

Product Net Weight	6.2 kg
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### 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	6.2 kg
Package Level 1 EAN	8015644031046

### Additional Information

Circuit Breaker Type to be Associated	Power Distribution
Product Main Type	SACE Tmax XT
Product Name	Moulded Case Circuit Breaker
Product Type	Automatic Circuit Breaker
Suitable for Product Class	SACE Tmax XT
Version	F
CAD Dimensional Drawing	1SDH002065A1183 1SDH002065A1131

### Technical

Current Type	AC
Mechanical Durability	20000 cycle 120 cycles per hour
Number of Poles	4P
Order Multiple	1 piece
Power Loss	at Rated Operating Conditions per Pole 19.3 W
Rated Current ( $I_n$ )	400 A
Rated Operational Voltage	600 V AC 600 V DC
Rated Uninterrupted Current ( $I_u$ )	400 A
Release	Ekip Dip LS/I
Release Type	EL
Short-Circuit Performance Level	N
Standards	UL489
Sub-type	XT5
Terminal Connection Type	Front

### 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
EU Data Act Compliance Declaration	1SDH002560A1001
Mechanical Drawings	1SDH002011A1101
Wiring Diagram	1SDM000005A1001
Instructions and Manuals	1SDH002011A1002

### External Classifications and Standards

ETIM 9	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 10	EC000228 - Power circuit-breaker for trafo/generator/installation protection
IDEA Granular Category Code (IGCC)	4934 >> 4 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

