



PRODUCT-DETAILS

E1.2C 1600 Ekip Dip LSI 4p F F

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0000	E1.2C 1600 Ekip Dip LSI 4p F F
0010	1SDA071502R1
000000(EAN)	8015644753528
0000	E1.2C 1600 Ekip Dip LSI 4p F F
0000	C.BREAKER SACE EMAX2 E1.2C 1600 FIXED FOUR-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 1600 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSE

ABB EcoSolutions

ABB EcoSolutions	UL 2799 Zero Waste To Landfill Validation available
ABB EcoSolutions	9AKK108468A2360
ABB EcoSolutions	9AKK108468A1900
ABB EcoSolutions - EPD	9AKK108468A3028
EN45555	Design for Closing Resource Loops - Standard EN45555 - 76.4 %

Material Compliance

REACH Declaration	9AKK108466A1425
RoHS	9AKK108466A1424
RoHS	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	cc749f08-2622-4182-a0ea-8660be8c6780 Italy
SCIP	00fb48a3-8ce3-4584-9f7a-b2cd342bee67 Portugal a7de8429-3670-4111-87d8-665c24ee0720 Germany 66b0c760-cf2e-409e-bf5e-e837ea872afa Hungary f1b7da04-4977-4598-bf5a-0ee2bb9f92c9 Bulgaria 66b0c760-cf2e-409e-bf5e-e837ea872afa Hungary c5c51c73-cd40-4260-94fa-62da7668ca09 Sweden 62fe41b2-162e-49b0-bd73-782ca81e2460 France f1cfb92a-7148-46fd-b458-12ff3150aa07 Poland 7efa6065-5189-46ad-966c-005860e9f553 Sweden a7de8429-3670-4111-87d8-665c24ee0720 Germany d9cb5ff5-c148-4c92-babb-0dabc3fdda81 Czech Republic f38b607c-5d64-4316-979c-a8c830477c4e Greece 9c5fb84b-1802-4723-bced-366bbe373808 Estonia abfdd48d-824d-4bcb-9e50-84194cc9c539 France 6bc370c9-1c33-47a1-acf2-8294a0984892 Poland deda6355-b740-41d3-99c4-f0fbcfa9b205 Hungary 8cfce698-13a0-49cd-842e-9cecf7238299 Netherlands 9c5fb84b-1802-4723-bced-366bbe373808 Estonia 4d899dab-d8c2-471b-bd3e-e8367234309e Spain 1e4a194c-9bfc-42cf-9f2b-ca6c08020c38 Poland 6bc370c9-1c33-47a1-acf2-8294a0984892 Poland 8cfce698-13a0-49cd-842e-9cecf7238299 Netherlands d6c05044-2f90-411e-9069-0dc1bf8691de Germany 7e9910d3-ad2d-407b-ac2f-522ebbc5126d Germany f1cfb92a-7148-46fd-b458-12ff3150aa07 Poland 648e174e-52f5-4afb-8f81-8934877c1f92 Croatia 00d10692-b39a-4697-bcf6-6871a2a4f686 Finland c5c51c73-cd40-4260-94fa-62da7668ca09 Sweden fd00b14d-55ae-4fbc-907a-0cf2e0172f35 Belgium db049224-ee66-483f-b79a-e60eb689bc18 Denmark 1e4a194c-9bfc-42cf-9f2b-ca6c08020c38 Poland 7e9910d3-ad2d-407b-ac2f-522ebbc5126d Germany 53e4db26-ffaa-4951-9e6c-d04e99a4811c Norway f38b607c-5d64-4316-979c-a8c830477c4e Greece 91cd9f1d-1952-4a41-83dc-72b5e66ba10f Germany 91cd9f1d-1952-4a41-83dc-72b5e66ba10f Germany db049224-ee66-483f-b79a-e60eb689bc18 Denmark d6c05044-2f90-411e-9069-0dc1bf8691de Germany f1b7da04-4977-4598-bf5a-0ee2bb9f92c9 Bulgaria fd00b14d-55ae-4fbc-907a-0cf2e0172f35 Belgium 81f54900-689e-4b2e-b74f-ef793b57383e Belgium 53e4db26-ffaa-4951-9e6c-d04e99a4811c Norway 3990ac2c-ce2d-42d7-a71d-de307b689cc9 Germany abfdd48d-824d-4bcb-9e50-84194cc9c539 France deda6355-b740-41d3-99c4-f0fbcfa9b205 Hungary 4d899dab-d8c2-471b-bd3e-e8367234309e Spain 81f54900-689e-4b2e-b74f-ef793b57383e Belgium 7efa6065-5189-46ad-966c-005860e9f553 Sweden 648e174e-52f5-4afb-8f81-8934877c1f92 Croatia 62fe41b2-162e-49b0-bd73-782ca81e2460 France 00fb48a3-8ce3-4584-9f7a-b2cd342bee67 Portugal 00d10692-b39a-4697-bcf6-6871a2a4f686 Finland d9cb5ff5-c148-4c92-babb-0dabc3fdda81 Czech Republic 3990ac2c-ce2d-42d7-a71d-de307b689cc9 Germany

	9AKK108467A6707

000000 USCON	ZACSEJBB000A000000XX
000000(EAN)	8015644753528
000000	1 piece
000000	85362090

00	
0000	280 mm
0000	296 mm
0000	183 mm
0000	16 kg

0000	
1.000000	box 1 piece
1.000000	350 mm
1.000000	350 mm
1.000000	330 mm
1.000 00	18 kg
1.000 EAN	8015644753528

0000	
0000	SACE Emax 2
00	Air Circuit Breaker
000000	Air Circuit Breaker
0000	F
CAD Dimensional Drawing	1SDH001252R0042

0000	
0000	AC
0000	Ue =< 440 V 3000 cycle Ue = 500 ... 690 V 6500 cycle 30 cycles per hour
0000	20000 cycle 60 cycles per hour
000(NB)00 ([%Iu])	100 %
00	4P
0000	201 W
0000 (I _n)	1600 A
00000000 (U _{imp})	acc. to IEC 60947-2 12 kV
000000 (U _i)	AC 1000 V
000000	690 V AC
0000000000 (I _{cs})	(220 V AC) 50 kA (230 V AC) 50 kA (380 V AC) 50 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 42 kA (660 V AC) 42 kA (690 V AC) 42 kA
0000000000	100 %
0Icu[%]00 (I _{cs})	
00000000 (I _{cw})	for 1 s 42 kA for 3 s 24 kA

额定短路电流 (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
额定电流 (I _n)	1600 A
额定电压 (U _n)	690 V
额定短路分断能力	Main Circuit M10
额定短路分断能力	Ekip Dip LSI
额定短路分断能力	EL
额定短路分断能力	C
额定短路分断能力	IEC
额定短路分断能力	E1.2
Suitable for IT Networks	Yes, 690V
额定短路分断能力	Front
额定短路分断能力	Bolt
额定短路分断能力	45 N·m

认证	
ATEX	No certification needed
CSA	No certification needed
CSA	No certification needed
认证	1SXF200023C2001
认证 - CE	9AKK106713A5546
UL	No certification needed
VDE	No certification needed
认证	1SDH000999R0101
认证	1SDM000091R0001
认证	1SDH000999R0006

认证	
ETIM 8	EC000228 - Power circuit-breaker for trafo/generator/installation protection
ETIM 9	EC000228 - Power circuit-breaker for trafo/generator/installation protection
IDEA (IGCC)	4926 >> Air circuit breakers
认证	Q
UNSPSC	39121615
WEEE	5. Small Equipment (No External Dimension More Than 50 cm)
e	V11.1 : 27370409

认证

→ → → Emax 2

