



PRODUCT-DETAILS

E1.2N 1000 Ekip Hi-Touch LSI 4p WMP

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概要信息	
产品型号	E1.2N 1000 Ekip Hi-Touch LSI 4p WMP
产品ID	1SDA072788R1
欧洲商品编号(EAN)	8015644766382
目录说明	E1.2N 1000 Ekip Hi-Touch LSI 4p WMP
详细描述	MOVING PART FOR C.BREAKER SACE EMAX2 E1.2N 1000 FOUR-POLE WITH SOLID-STATE RELEASE IN AC EKIP/HI-TOUCH-LSI R 1000 FITTED WITH: 4 AUXILIARY CONTACT AND C.BREAKER IN POSITION OPEN-CLOSED

ABB EcoSolutions	
ABB EcoSolutions	是
产品环境声明 - EPD	9AKK108468A1900 9AKK108468A3028

Material Compliance	
REACH Declaration	9AKK108466A1425
RoHS信息	9AKK108466A1424

RoHS状态	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	55c95288-0669-4530-bb9d-4582fd6bce44 Italy (IT)
简化的SCIP	d94d3696-227c-4f1d-a6e4-579bc21d93b4 Germany (DE) 9d51711c-cb68-4ba3-837c-042c88b91aa4 Sweden (SE) e44c0120-b767-457f-bbb6-829e95dd6a75 Poland (PL) 7fe92d6d-dad9-4ec4-9628-bd1c5c8b0b76 France (FR) 9d51711c-cb68-4ba3-837c-042c88b91aa4 Sweden (SE) 4258b992-4158-4b9b-bc71-4e34caf60fe8 Czech Republic (CZ) f5aeef74-553e-4b02-9281-53e4fb7229ec Croatia (HR) fc62182d-f9da-498d-8788-8dad9bd57367 Hungary (HU) 8c642c6f-584b-475f-bd2f-9fd2decd2283 France (FR) 00f862ce-35f9-49ad-8617-4bafb3811c77 Belgium (BE) b92f04dd-072f-47f1-8da6-0f763d7b238e Spain (ES) a58c5d5a-533a-45e7-b6c1-fa4cf729458a Estonia (EE) 3166395b-bd25-4bae-a825-9cac86536d3e Poland (PL) 67689a1b-9de4-421c-88e8-654d6aa73bf2 Greece (GR) 8c642c6f-584b-475f-bd2f-9fd2decd2283 France (FR) b8f0e76c-6a34-486e-9944-1cddb22601a0 Netherlands (NL) b92f04dd-072f-47f1-8da6-0f763d7b238e Spain (ES) a58c5d5a-533a-45e7-b6c1-fa4cf729458a Estonia (EE) 875c64f3-110c-419f-8f31-84d05d8c0784 Sweden (SE) 8179d0c8-11ce-42ed-855f-5233e6514a3a Germany (DE) 3cb75ebf-3e84-4e95-9a22-67abca9918ab Finland (FI) 25f6c10f-7e4d-4be5-81f8-e2c6d02b3358 Germany (DE) 875c64f3-110c-419f-8f31-84d05d8c0784 Sweden (SE) 2bfa7b0c-f327-462b-b462-d9955f7bcdbf Denmark (DK) 28e1d119-dce1-4f9a-9d9b-32436def0c0e Belgium (BE) 0525bc10-fd76-48aa-b702-77ebb7700261 Norway (NO) 3ca9e8d3-d32d-4b21-8600-a5c7c31bb2e8 Bulgaria (BG) 570ddc92-a7d9-4d0c-9f59-ccb8eb93197d Germany (DE) 570ddc92-a7d9-4d0c-9f59-ccb8eb93197d Germany (DE) 9b186e8a-051c-4095-a3a1-51f1a7a86760 Germany (DE) f5aeef74-553e-4b02-9281-53e4fb7229ec Croatia (HR) 3cb75ebf-3e84-4e95-9a22-67abca9918ab Finland (FI) 28e1d119-dce1-4f9a-9d9b-32436def0c0e Belgium (BE) e44c0120-b767-457f-bbb6-829e95dd6a75 Poland (PL) bbace7ca-d009-434b-8622-21ae5331cccc Poland (PL) 67689a1b-9de4-421c-88e8-654d6aa73bf2 Greece (GR) fc62182d-f9da-498d-8788-8dad9bd57367 Hungary (HU) 2bfa7b0c-f327-462b-b462-d9955f7bcdbf Denmark (DK) 9b186e8a-051c-4095-a3a1-51f1a7a86760 Germany (DE) 3166395b-bd25-4bae-a825-9cac86536d3e Poland (PL) b898c1f1-838c-4fb5-9552-e9bf516f5f44 Portugal (PT) bbace7ca-d009-434b-8622-21ae5331cccc Poland (PL) b8f0e76c-6a34-486e-9944-1cddb22601a0 Netherlands (NL) 00f862ce-35f9-49ad-8617-4bafb3811c77 Belgium (BE) d94d3696-227c-4f1d-a6e4-579bc21d93b4 Germany (DE) 3ca9e8d3-d32d-4b21-8600-a5c7c31bb2e8 Bulgaria (BG) 4258b992-4158-4b9b-bc71-4e34caf60fe8 Czech Republic (CZ) 5541127b-31b4-4d1c-a641-ae44e56978c8 Hungary (HU) 7fe92d6d-dad9-4ec4-9628-bd1c5c8b0b76 France (FR) 0525bc10-fd76-48aa-b702-77ebb7700261 Norway (NO) 25f6c10f-7e4d-4be5-81f8-e2c6d02b3358 Germany (DE) b898c1f1-838c-4fb5-9552-e9bf516f5f44 Portugal (PT) 8179d0c8-11ce-42ed-855f-5233e6514a3a Germany (DE) 5541127b-31b4-4d1c-a641-ae44e56978c8 Hungary (HU)

环境条件

环境信息	9AKK108467A6707
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订货信息	
当地订购代码_USCON	ZANQEGAJ200A000000XX
欧洲商品编号(EAN)	8015644766382
最小起订量	1 piece
海关关税号	85362090

尺寸	
产品净宽	348 mm
产品净高	363.5 mm
产品净深	271 mm
产品净重	20 kg

包装信息	
1级包装单元	box 1 piece
1级包装宽度	350 mm
1级包装高度	350 mm
1级包装长度	330 mm
1级包装 总重	23 kg
1级包装 EAN	8015644766382

其他信息	
产品系列	SACE Emax 2
产品	Air Circuit Breaker
产品应用类型	Air Circuit Breaker
安装方式	W
CAD Dimensional Drawing	1SDH001252R0065

技术参数	
电流类型	AC
电气寿命	Ue =< 440 V 8000 cycle Ue = 500 ... 690 V 8000 cycle 30 cycles per hour
机械寿命	20000 cycle 60 cycles per hour
中性极(N极)容量 ([%I _n])	100 %
极数	4P
功率损耗	156 W
额定电流 (I _n)	1000 A
额定冲击耐受电压 (U _{imp})	acc. to IEC 60947-2 12 kV
额定绝缘电压 (U _i)	AC 1000 V
额定工作电压	690 V AC
额定服务短路分断容量 (I _{cs})	(220 V AC) 66 kA (230 V AC) 66 kA (380 V AC) 66 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 50 kA (660 V AC) 50 kA

	(690 V AC) 50 kA
额定运行短路分断能力, 以Icu的%表示 (I _{cs})	100 %
额定不间断电流 (I _{cw})	for 1 s 50 kA for 3 s 30 kA
额定极限短路分断容量 (I _{cu})	(400 V AC) 66 kA (415 V AC) 66 kA (440 V AC) 66 kA (500 V AC) 50 kA (525 V AC) 50 kA (690 V AC) 50 kA
额定持续电流 (I _u)	1000 A
额定电压 (U _r)	690 V
脱扣器	Ekip Hi-Touch LSI
脱扣器类型	EL
短路性能等级	N
标准	IEC
壳架等级	E1.2
Suitable for IT Networks	Yes, 690V

认证及声明（文件编码）

ATEX认证	No certification needed
CSA 认证	No certification needed
CSA 认证（本安）	No certification needed
数据手册，技术资料	1SXF200023C2001
符合性声明 - CE	9AKK106713A5546
UL认证	No certification needed
VDE认证	No certification needed
机械制图	1SDH000999R0103
接线图	1SDM000091R0001
说明书和手册	1SDH000999R0006
说明书和手册（第2部分）	1SDH001316R1002

分类

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

分类

低压产品及系统 → 断路器类产品 → 空气断路器 → Emax 2

