PRODUCT-DETAILS

E1.2C 1600 Ekip Dip LSI 3p WMP

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概要信息

产品型号	E1.2C 1600 Ekip Dip LSI 3p WMP
产品ID	1SDA072222R1
欧洲商品编号(EAN)	8015644760724
目录说明	E1.2C 1600 Ekip Dip LSI 3p WMP
详细描述	MOVING PART FOR C.BREAKER SACE EMAX2 E1.2C 1600 THREE-POLE WITH SOLID-STATE RELEASE IN AC EKIP/DIP-LSI R 1600 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

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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	90182bbe-f769-4eb8-8a6e-a83ee6db397f Italy (IT)
简化的SCIP	90b2979f-9c27-4fdb-8109-ffa1bcd75770 Spain (ES) b74f35a9-7b48-4a0e-b301-77e68dfa5f83 Hungary (HU) 3cdd0899-32d3-4ede-b93f-a8232d53c3ac Portugal (PT) 4ba48131-69f5-4cee-bb5f-6ab0a21ba408 France (FR) 6c4d5b12-194e-4cad-9d33-33974d3f26d1 Greece (GR) 6ed1cf51-0715-4484-9803-662e6f0d8be3 Estonia (EE) 87566069-16ab-4402-9b14-86b5cb43e06e Czech Republic (CZ) ed347aa5-6b6d-4a5f-a809-61e8861ac57a Netherlands (NL) 395b8ea3-d3d1-4125-b5ab-3ceab2de18a3 Hungary (HU) 6ed1cf51-0715-4484-9803-662e6f0d8be3 Estonia (EE) e05a93f0-218b-41e1-b3bf-4d609eccf070 Poland (PL) 2040afa9-9391-423f-bedd-cdb2599da10c Germany (DE) 71c41a85-c331-4ab1-8f90-4e525677356b France (FR) a88b44e5-f444-4b67-948f-b6e10d7945e3 Sweden (SE) ba80995c-2997-4f86-90f2-94a518b737df Poland (PL) 2490b27f-e1d1-42a2-bd3d-c1fb18ae5e56 Sweden (SE) f1f29056-0bdd-433c-b05e-39772c8a6767 Germany (DE) 9de07525-0130-4f05-bd78-695b1d6c9416 Denmark (DK) e05a93f0-218b-41e1-b3bf-4d609eccf070 Poland (PL) ed347aa5-6b6d-4a5f-a809-61e8861ac57a Netherlands (NL) d3710b89-10ae-444d-a265-db94cdd306da Poland (PL) c6906ccd-db13-4c27-95c4-1558bfcd39b6 Finland (FI) 87566069-16ab-4402-9b14-86b5cb43e06e Czech Republic (CZ) 3cdd0899-32d3-4ede-b93f-a8232d53c3ac Portugal (PT) 8744278f-1f18-45d0-a800-64541ec684a6 Croatia (HR) 71c41a85-c331-4ab1-8f90-4e525677356b France (FR) b22a508a-239d-457f-b746-f6d46f0b8604 Norway (NO) 2040afa9-9391-423f-bedd-cdb2599da10c Germany (DE) a88b44e5-f444-4b67-948f-b6e10d7945e3 Sweden (SE) b74f35a9-7b48-4a0e-b301-77e68dfa5f83 Hungary (HU) 2ee61be7-7502-4885-8570-7ede2f7e4b73 Bulgaria (BG) e2484291-9bb9-4cc3-9c0f-ee2cdd34e4b8 Germany (DE) 39bff5e4-7bad-4708-8fe6-e5e9dd9640f1 Belgium (BE) e2484291-9bb9-4cc3-9c0f-ee2cdd34e4b8 Germany (DE) 4ba48131-69f5-4cee-bb5f-6ab0a21ba408 France (FR) 395b8ea3-d3d1-4125-b5ab-3ceab2de18a3 Hungary (HU) 90b2979f-9c27-4fdb-8109-ffa1bcd75770 Spain (ES) 2490b27f-e1d1-42a2-bd3d-c1fb18ae5e56 Sweden (SE) 9de07525-0130-4f05-bd78-695b1d6c9416 Denmark (DK) 2286fe01-8d15-4101-a535-fd16c656d495 Germany (DE) f5be70c8-ac77-4c43-9459-2327acf99350 Belgium (BE) 39bff5e4-7bad-4708-8fe6-e5e9dd9640f1 Belgium (BE) 2ee61be7-7502-4885-8570-7ede2f7e4b73 Bulgaria (BG) 4c79463b-43c7-45a2-ba89-bc92edd035bb Germany (DE) b22a508a-239d-457f-b746-f6d46f0b8604 Norway (NO) 4c79463b-43c7-45a2-ba89-bc92edd035bb Germany (DE) f5be70c8-ac77-4c43-9459-2327acf99350 Belgium (BE) 8744278f-1f18-45d0-a800-64541ec684a6 Croatia (HR) c6906ccd-db13-4c27-95c4-1558bfcd39b6 Finland (FI) f1f29056-0bdd-433c-b05e-39772c8a6767 Germany (DE) ba80995c-2997-4f86-90f2-94a518b737df Poland (PL) d3710b89-10ae-444d-a265-db94cdd306da Poland (PL) 6c4d5b12-194e-4cad-9d33-33974d3f26d1 Greece (GR) 2286fe01-8d15-4101-a535-fd16c656d495 Germany (DE)

环境条件

环境信息	9AKK108467A6707

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订货信息

当地订购代码_USCON	Z1CSEJAB000A000000XX
欧洲商品编号(EAN)	8015644760724
最小起订量	1 piece
海关关税号	85362090

尺寸

产品净宽	278 mm
产品净高	363.5 mm
产品净深	271 mm
产品净重	18 kg

包装信息

1级包装单元	box 1 piece
1级包装宽度	270 mm
1级包装高度	350 mm
1级包装长度	330 mm
1级包装 总重	20 kg
1级包装 EAN	8015644760724

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	1SDH001252R0024

技术参数

电流类型	AC
电气寿命	Ue =< 440 V 3000 cycle Ue = 500 ... 690 V 6500 cycle 30 cycles per hour
机械寿命	20000 cycle 60 cycles per hour
极数	3P
功率损耗	400 W
额定电流 (I_n)	1600 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) 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

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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 42 kA for 3 s 24 kA
额定极限短路分断容量 (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
额定持续电流 (I_u)	1600 A
额定电压 (U_r)	690 V
脱扣器	Ekip Dip LSI
脱扣器类型	EL
短路性能等级	C
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

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

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分类

低压产品及系统 → 断路器类产品 → 空气断路器 → Emax 2

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