



PRODUCT-DETAILS

OT200KFCC4A

OT200KFCC4A Safety switch



概要信息	
产品型号	OT200KFCC4A
产品ID	1SCA022745R6460
欧洲商品编号(EAN)	6417019241852
目录说明	OT200KFCC4A Safety switch
详细描述	Safety switch, 4-p. 415V AC23 200A, 110kW. Mounted auxiliary contact: 2NO1NC. Plastic enclosure. IP65. RedYellow Pistol handle. Interlocked cover. Defeatable interlocking. The enclosure in the OT series is using a rigid glass reinforced polycarbonate enclosure. The enclosure is UV protected, protected against low-pressure water jets (IP65), and hence built for outdoor and indoor use. The cable entries knock out types for II-flanges. Cables can be inserted from top and bottom. The handle is padlockable and made for three padlocks. The cover is interlocked. The interlocking can be defeated. PE terminals included.

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SCC340076D0201
RoHS信息	1SCC340075D0201

RoHS状态	Following EU Directive 2011/65/EU
SCIP	dc096c67-155c-49cb-a3ae-e48eff43f014 Finland (FI)
简化的SCIP	38a89f10-497a-476b-b123-8b51c87e3a3d Germany (DE) edf20ccc-c695-43ef-9819-16091c2a3c48 Germany (DE) 311369af-5d53-4bd9-bb47-fea5cd9abed7 Belgium (BE) 52a190c1-c88f-4d1b-8ed8-96d60be679d6 Spain (ES) 9e304cec-bb36-4c41-b571-e465c3dc093a Hungary (HU) 1b1e5b18-f90c-48cc-852e-da1f3015f2ab France (FR) 4e92d089-3ce2-479e-b11c-8c5224d6248c Germany (DE) b0f275cc-9159-49f9-96c8-515747cdf2e Belgium (BE) 33b94d82-80e2-4268-8abc-047d339687fe Italy (IT) aa3f7758-859d-491c-b388-a1be06c11659 Denmark (DK) 379749b5-7acc-41c4-b1dc-10b008ff9c96 Germany (DE) badaae15-7267-4990-8a1c-f8259fbca86b Croatia (HR) ad0d0c07-eb32-4054-891c-c8fee6f5f665 Poland (PL) 2744caa8-7d91-4af9-b191-dad7507ede55 Norway (NO) 6d9334dd-be3b-451e-8fea-4269f9886e8f Estonia (EE) 1a2ef15f-1256-4f4c-a60c-d39db2ff7188 Greece (GR) d172d3c2-d1e8-42f9-a8b5-066aebda4d36 Hungary (HU) 7334d236-1fb6-4066-8ee6-2824fd02fb5c Netherlands (NL) 1f10eafd-72cb-4762-a47d-a229bda214b4 Poland (PL) 648c8233-beb3-4873-b21c-b8880c2b2f73 Czech Republic (CZ) 4a5d15b2-c6bc-4aac-87c6-692e238b78fd Bulgaria (BG) 993ab359-be44-49b9-8b9a-ed972cafd0c4 Sweden (SE) 56bb4bb7-9002-4e6e-9d2d-1be762f04ce5 Portugal (PT) 822c2559-2f03-4295-86f5-bb295710a73b Sweden (SE) 54845545-a490-4198-9217-4d4d9eb2e0a6 Poland (PL) 8faf758c-43ee-4784-9884-e4c8ecdafa92d France (FR) 82b475e9-798e-4604-a4a4-00b3a1e96fe7 Germany (DE)
Toxic Substances Control Act - TSCA	1SCC340095D0201

Popular Downloads

数据手册，技术资料	1SCC340015C0201
说明书和手册	1SCC340015M0004
机械制图	OTPK563818PIL.stp

环境条件

防护等级	acc. to IEC 60529 IP65
污染等级	3

订货信息

最小起订量	1 piece
海关关税号	85363090
原产地	Finland (FI)

尺寸

产品净宽	380 mm
产品净高	560 mm
产品净深	180 mm
产品净重	7.366 kg

包装信息

1级包装单元	box 1 piece
1级包装宽度	415 mm
1级包装长度	710 mm
1级包装高度	325 mm
1级包装 总重	9.3 kg
1级包装 EAN	6417019241852

技术参数

进线位置	Top/Bottom
每侧出线口	II-flange / II-flange
主电路连接容量	Hole Diameter 8 mm Screw Clamp / PE Terminal 2pc,10 ... 70 mm ²
额定发热电流 (I_{the})	Fully Enclosed 200 A
防护等级	acc. to IEC 60529 IP65
外壳材料	Plastic
Handle Color	Red / Yellow
手柄类型	Pistol handle
Impact Resistance Rating	Housing IK08
Maximum Mounted Auxiliary Contacts	2 NO, 2 NC
辅助触点安装数	2 NO, 1 NC
Neutral Type	Switchable neutral
辅助触点NC数量	1
辅助触点NO数量	2
极数	4P
污染等级	3
功率损耗	at Rated Operating Conditions per Pole 4 W
额定限制短路电流 (I_{nc})	40.5 kA
额定绝缘电压 (U_i)	acc. to IEC/EN 60664-1 1000 V
额定工作电流 AC-22A (I_e)	(380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A
额定工作电流 AC-23A (I_e)	(380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A
额定工作功率 AC-23A (P_e)	(380 ... 415 V) 110 kW (500 V) 132 kW (690 V) 160 kW
额定工作电压	Main Circuit 1000 V
额定短路接通容量 (I_{cm})	(1000 V AC) 30 kA
额定不间断电流 (I_{cw})	for 1 s 8 kA
推荐的螺丝刀	Main Circuit M8
标准	IEC 60947-1, -3
拧紧力矩	Main Circuit 22 N·m

UL/CSA适用的技术参数

推荐的螺丝刀	Main Circuit M8
拧紧力矩	Main Circuit 22 N·m

认证及声明（文件编码）

分类

对象分类代码	Q
ETIM 8	EC000216 - Switch disconnecter
ETIM 9	EC000216 - Switch disconnecter (low voltage)
UNSPSC	39122205
IDEA 粒度分类代码 (IGCC)	5166 >> Safety switch
e级	V11.1 : 27371403
WEEE 类别	4. Large Equipment (Any External Dimension More Than 50 cm)

分类

低压产品及系统 → 封闭式开关和熔断器装置 → 封闭式安全开关 → Enclosed Safety Switches

