



PRODUCT-DETAILS

OT200KLUU3TZ

OT200KLUU3TZ Safety switch



概要信息	
产品型号	OT200KLUU3TZ
产品ID	1SCA022581R0310
欧洲商品编号(EAN)	6417019188065
目录说明	OT200KLUU3TZ Safety switch
详细描述	Safety switch, 3-p. 415V AC23 200A, 110kW. Mounted auxiliary contact: 2NO1NC. Steel sheet enclosure. IP65. Black Pistol handle. Interlocked cover. Defeatable interlocking. The enclosed switch is using a galvanised steel enclosure, with polyester coating. It is suitable for outdoor use with respect to UV light and ingress protection. The enclosure have inbuilt gas pressure relief function to protect the user in case of an internal arc. The door is earthed via the hinges. The enclosure is prepared for single and parallel cables. Cable entry types can be blank , ring-flange or C-flange type (FL21), with different cable configuration, like top/bottom or bottom/bottom. The handle is padlockable for 3 padlocks, cover is interlocked, and interlock function can be bypassed for thermographing.

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	a03f526b-1ce0-48b0-8bd6-a73b39428727 Finland (FI)
简化的SCIP	47101f1e-b840-449b-92ac-f57b6e123ec7 Germany (DE) cf9a44eb-fcc4-4bd6-b446-1cac4b2e124c Poland (PL) b85646c0-826e-48b1-be51-bfca07f530d4 Germany (DE) 29b9b644-8f4b-4a40-bcec-3baba096fe9e Germany (DE) f01b42a9-142a-4788-9ff7-8524f6343f53 Netherlands (NL) af364ad2-5056-41a4-9f59-6e96ea1b0d8a Poland (PL) 6712d3cb-c256-49e7-8020-939acaf8beff France (FR) 70ea6cb7-97b2-4ace-baad-93a4e0a2120d Bulgaria (BG) fd38ee3d-1529-46d4-acc3-41312ad18db6 Greece (GR) 74741fb0-e533-4e50-a8ed-f609b6243489 Estonia (EE) 546e527e-3329-4fb7-9ea3-8767ab09388d Sweden (SE) ad0e4960-0efb-4d81-86e1-790e16d5e5a8 Hungary (HU) 66c2d505-1bb3-46a3-a947-d0e556f87069 Czech Republic (CZ) e76e67b7-c8d4-4a8d-a094-dd1a8b105760 Portugal (PT) 76d721d5-5a83-42f4-ac6f-f98292b1e81b Poland (PL) 70f522eb-cbcd-41cc-9d0b-473c9cceffde France (FR) 5d4b4234-5033-4344-b78b-c2fc1ccb8047 Sweden (SE) 3e8b5e7c-6c4d-4e6d-a020-b7269c22585f Denmark (DK) 78cffaf4-144e-4229-812c-4c37f82e0c09 Norway (NO) 428d756d-f030-41b5-ab6b-eef001ba78d1 Germany (DE) a272f284-85a1-4397-ae39-857841ba9ddf Italy (IT) 91c81d79-af64-4658-8044-79921dca9384 Croatia (HR) dcce82fa-aa6d-4b84-8217-e5912c74ed45 Germany (DE) c03cfced-f2fa-4b5d-8b7e-4d0c21283693 Belgium (BE) a0961eb6-8a02-429d-9901-60263cde2dec Spain (ES) cae36743-6df5-4bef-939a-12274e055c5e Hungary (HU) 23d8d855-8fc1-4e16-93c3-1d89d2670229 Belgium (BE)
Toxic Substances Control Act - TSCA	1SCC340095D0201

Popular Downloads

数据手册，技术资料	1SCC340015C0201
说明书和手册	1SCC340016M0005
机械制图	OTKM604023PBL.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	400 mm
产品净高	600 mm
产品净深	230 mm
产品净重	15.61 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	17.3 kg
1级包装 EAN	6417019188065

技术参数	
进线位置	Top/Bottom
每侧出线口	Blank /Blank
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	Steel sheet
Handle Color	Black
手柄类型	Pistol handle
Impact Resistance Rating	Housing IK09
Maximum Mounted Auxiliary Contacts	2 NO, 2 NC
辅助触点安装数	2 NO, 1 NC
Neutral Type	No neutral terminal
辅助触点NC数量	1
辅助触点NO数量	2
极数	3P
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）

符合性声明 - CE	1SCC340025D2704
------------	-----------------

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

