



 PRODUCT-DETAILS

OT200E04CP

OT200E04CP CHANGE-OVER SWITCH



General Information

Extended Product Type	OT200E04CP
Product ID	1SCA022771R7280
EAN	6417019251882
Catalog Description	OT200E04CP CHANGE-OVER SWITCH
Long Description	200A, 4 pole manual change-over switch including a black plastic IP65 I-0-II pistol type handle (see the table below), shaft and bolt set for the cable connection. Handle padlockable in the 0-position, door interlock in the I- and II- positions and when padlocked.

Circular Value

Environmental Information	1SCC303050D0201
---------------------------	-----------------

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SCC011021D0201
RoHS Information	1SCC011020D0201

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
SCIP	9c04f591-99d1-4ad8-89ee-5487981e5ddd Finland (FI)
Simplified SCIP	18fb37ea-552b-4e1b-b164-b4a7c53bbc66 Germany (DE) fbd446f7-366d-4033-883c-89479927620e Denmark (DK) 71d40d79-c675-455d-8c22-5ea6894b3682 Italy (IT) 5e3ce43a-c291-489c-b3fc-54fa68bafc7d Poland (PL) 8217cd42-7d41-4d45-97f2-572601b5bf61 Hungary (HU) 4459dd80-0e73-4751-8dc4-48102cf8ddaf Greece (GR) a8b43aec-99cd-4eac-aa74-d7ccea0712b Estonia (EE) 4243cd02-c9bc-4b6b-bf5f-7a6ddbba847 Portugal (PT) 2d489086-c283-4ce8-bbd4-2cdc35704d3 France (FR) 4212acc9-3a06-443a-9532-cb4180eb28c0 Czech Republic (CZ) ad13efc1-e38c-4b79-a6e1-fd4522b3b9a5 Poland (PL) a7dffff7-fb95-475e-a511-00736bee7d14 Netherlands (NL) f657a40c-cb3f-41fa-98a0-e51804def7fd Croatia (HR) c730194e-4e57-44a1-bbda-77e360ad6345 Germany (DE) decb4a8-2804-42a0-b4b1-f1cf216b452c Belgium (BE) 92e36589-0337-481d-be5b-2b90fb3264f6 Germany (DE) 817a8a64-6ed1-4901-a245-b7aff931f951 France (FR) ba3c393b-a065-4e67-bd29-ae34b8b1ad8c Hungary (HU) 22e5264f-f0fe-454c-b950-3ba27d8e183e Germany (DE) e9cf40d2-f6d9-43f5-bc48-5261f7ac44cc Spain (ES) 75c01af2-c7c4-4076-a739-3504ddec31ec Germany (DE) 856c8591-c696-4c9a-bafc-04a4a1a407c5 Poland (PL) c87e7e35-1dbd-48cb-8b31-ca5148b2200e Sweden (SE) 875421fb-a651-48e3-9e0a-97062b46b69a Bulgaria (BG) 60f2552c-6745-4a59-8fd9-da3674a5d0c6 Belgium (BE) 06aae99d-a42e-4251-a34e-26c60a3db3b7 Sweden (SE) 55086bb3-10ed-4a53-83d4-68cc80ae31a0 Norway (NO)

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85365080
Country of Origin	Finland (FI)

Popular Downloads

Data Sheet, Technical Information	1SCC303003C0201
Instructions and Manuals	1SCC303008M0208

Dimensions

Product Net Width	205 mm 8.07 in
Product Net Height	150 mm 5.91 in
Product Net Depth / Length	160 mm 6.3 in
Product Net Weight	4.1 kg 9.04 lb

Technical

Rated Operational Current AC-21A (I _e)	(380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A
Rated Operational Current AC-22A (I _e)	(380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A
Rated Operational Current AC-23A (I _e)	(380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A
Rated Operational Current AC-31B (I _e)	(380 ... 415 V) 200 A

Rated Operational Current AC-33B (I_e)	(380 ... 415 V) 200 A
Rated Operational Power AC-23A (P_e)	(380 ... 415 V) 110 kW (500 V) 132 kW (690 V) 200 kW
Conventional Free-air Thermal Current (I_{th})	$\Theta = 40\text{ °C}$ 200 A
Conventional Thermal Current (I_{the})	Fully Enclosed 200 A
Rated Impulse Withstand Voltage (U_{imp})	12 kV
Rated Insulation Voltage (U_i)	1000 V
Rated Operational Voltage	1000 V
Rated Short-time Withstand Current Low Voltage (I_{cw})	for 1 s 8 kiloampere rms
Power Loss	4 W
Pollution Degree	3
Handle Color	Black
Handle Type	Handle and shaft included
Fourth Pole Position	Right Side
Fourth Pole Type	Switched - Simultaneous Function
Switches Operating Mechanism	Mechanism at the End of the Switch 04 (Left Side)
Distance Between Phases	Standard
Position of Line Terminals	Top In - Bottom Out, Bottom In - Top Out
Operating Mode	Front operated
Mounting Type	Base mounting
Number of Poles	4
Degree of Protection	Front IP20
Terminal Width	20 mm
Tightening Torque	acc. IEC 60947-1 15 ... 22 N·m
Transition Type	Open

Technical UL/CSA

Ampere Rating	200 A
Tightening Torque	acc. IEC 60947-1 15 ... 22 N·m

Environmental

Environmental Information	1SCC303050D0201
---------------------------	-----------------

Certificates and Declarations

Declaration of Conformity - CE	1SCC303001D2704
DNV Certificate	1SCC303138D0201

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	160 mm 6.3 in
Package Level 1 Depth / Length	270 mm 10.63 in
Package Level 1 Height	185 mm

	7.28 in
Package Level 1 Gross Weight	4.1 kg 9.04 lb
Package Level 1 EAN	6417019251882

Classifications

Object Classification Code	Q
ETIM 8	EC000216 - Switch disconnecter
ETIM 9	EC000216 - Switch disconnecter (low voltage)
UNSPSC	39122214
IDEA Granular Category Code (IGCC)	5208 >> Controller switch
eClass	V11.1 : 27371403
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
E-Number (Finland)	3641527

Categories

Low Voltage Products and Systems → Switches → Change-over and Transfer Switches → Manual Change-over Switches

