

1SCC340015C0201

1SCC340015M0004

PRODUCT-DETAILS

Data Sheet, Technical

Instructions and Manuals

Information

OT200KFCC4BA Encl. Switch Disconnector



Extended Product Type	OT200KFCC4BA
Product ID	1SCA022834R0530
EAN	6417019289427
Catalog Description	OT200KFCC4BA Encl. Switch Disconnector
	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
	be inserted from top and bottom. The handle is padlockable and made for three padlocks.
Ordering	be inserted from top and bottom. The handle is padlockable and made for three padlocks. The cover is interlocked. The interlocking can be defeated. N and PE terminals included.
Ordering Minimum Order Quantity	The cover is interlocked. The interlocking can be defeated. N and PE terminals included. 1 piece
Ordering	be inserted from top and bottom. The handle is padlockable and made for three padlocks. The cover is interlocked. The interlocking can be defeated. N and PE terminals included.

OTPK563818PII.stp	Mechanical Drawings
	Dimensions
380 mm	Product Net Width
560 mm	Product Net Height
180 mm	Product Net Depth / Length
7.066 kg	Product Net Weight
	Technical
(380 415 V) 200 A (690 V) 200 A	Rated Operational Current AC-22A (I _e)
(380 415 V) 200 A (690 V) 200 A	Rated Operational Current AC-23A (I _e)
(380 415 V) 110 kW (500 V) 132 kW (690 V) 200 kW	Rated Operational Power AC-23A (P _e)
Fully Enclosed 200 A	Conventional Thermal Current (I _{the})
acc. to IEC/EN 60664-1 1000 V	Rated Insulation Voltage (U _i)
Main Circuit 1000 V	Rated Operational Voltage
(1000 V AC) 30 kA	Rated Short-Circuit Making Capacity (I _{cm})
for 1 s 8 kA	Rated Short-time Withstand Current (I _{cw})
at Rated Operating Conditions per Pole 4 W	Power Loss
3	Pollution Degree
Red / Yellow	Handle Color
Pistol handle	Handle Type
IEC 60947-1, -3	Standards
4	Number of Poles
Hole Diameter 8 mm Screw Clamp / PE Terminal 2pcs, 1070 mm²	Connecting Capacity Main Circuit
Up/Down	Cable Entry Position
II-flange / II-flange	Cable Outlets Per Side
acc. to IEC 60529 IP65	Degree of Protection
Plastic	Enclosure Material
2 NO, 2 NC	Maximum Mounted Auxiliary Contacts
0 NO, 0 NC	Mounted Auxiliary Contacts

Environmental

RoHS Status Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	1SCC340025D2704
Instructions and Manuals	1SCC340015M0004
RoHS Information	1SCC340049D0202

Container Information		
Package Level 1 Units	box 1 piece	
Package Level 1 Width	415 mm	
Package Level 1 Depth / Length	710 mm	
Package Level 1 Height	325 mm	
Package Level 1 Gross Weight	9 kg	
Package Level 1 EAN	6417019289427	

Classifications		
Object Classification Code	Q	
ETIM 5	EC000216 - Switch disconnector	
ETIM 6	EC000216 - Switch disconnector	
ETIM 7	EC000216 - Switch disconnector	
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)	

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosed\ Switches \rightarrow Enclosed\ Switch-Disconnectors \rightarrow Enclosed\ Switch-Disconnectors$



