

PRODUCT-DETAILS

OS200BB2LUU2FZ OS200BB2LUU2FZ Enclosed switch fuse



Extended Product Type	OS200BB2LUU2F2
Product ID	1SCA022320R831
EAN	641701908249
Catalog Description	OS200BB2LUU2FZ Enclosed switch fus
Long Description	The enclosed switch fuse disconnector 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 internation 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

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85363090
Country of Origin	Finland (FI)

Popular Downloads	
Data Sheet, Technical	1SCC340015C0201
Information	

Position of Neutral

Position of PE Terminals

Terminals

Fuse Type

Instructions and Manuals	1SCC340004M0004
IIISTI UCTIONS AND IVIANUAIS	13003400041010004

Dimensions	
Product Net Width	400 mm
Product Net Height	600 mm
Product Net Depth / Length	330 mm
Product Net Weight	26 kg
 Technical	
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) 200 A (690 V) 200 A
Conventional Thermal Current (I _{the})	200 A
Rated Insulation Voltage (U _i)	acc. to IEC/EN 60664-1 1000 \
Rated Operational Voltage	690 V
Power Loss	at Rated Operating Conditions per Pole 8 W
Pollution Degree	3
Handle Color	Black
Handle Type	Pistol handle
Position of Line Terminals	Top In - Bottom Ou
Fuse Size	B1-B2
Fuse System	British Standard
Standards	IEC 60947-1, -3
Number of Poles	2
Connecting Capacity Main Circuit	Hole Diameter 8 mm Screw Clamp / PE Terminal 4pcs, 1070 mm
Cable Entry Position	Up/Dowr
Cable Outlets Per Side	Blank / Blank
Degree of Protection	acc. to IEC 60529 IP68
Enclosure Material	Steel shee
Maximum Mounted Auxiliary Contacts	3 NO, 1 NO
Mounted Auxiliary Contacts	0 NO, 0 NO

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	1SCC340028D2703
Instructions and Manuals	1SCC340004M0004

Top In - Bottom Out

Top In - Bottom Out

BS

RoHS Information	1SCC311108D0202
NOLIS ILIUITIALIUT	130031110000202

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	425 mm
Package Level 1 Depth / Length	710 mm
Package Level 1 Height	415 mm
Package Level 1 Gross Weight	28 kg
Package Level 1 EAN	6417019082493

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 Fuses

