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 PRODUCT-DETAILS

# OS200B03BBP

## OS200B03BBP SPECIAL CONNECTED SWITCH FUSE




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### General Information

Extended Product Type	OS200B03BBP
Product ID	1SCA102082R1001
EAN	6417019368689
Catalog Description	OS200B03BBP SPECIAL CONNECTED SWITCH FUSE
Long Description	Switch Fuses,Front Operated,3-pole,03 (Left Side),British Standard,B1-B2,Handle and shaft included.

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### Circular Value

Group Waste to Landfill Target	UL 2799 Zero Waste To Landfill Validation available
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### Eco Transparency

Environmental Product Declaration - EPD	1SCC311197D0201
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## 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	94bf3f33-ff38-438d-9580-3e51083cbc74 Finland (FI)
Simplified SCIP	d6a3547a-49f2-4d31-8199-744a1a115108 Germany (DE) 670ac50a-8385-4e09-bb97-14f93ab24817 Spain (ES) a7a50233-5734-4c94-a9f3-39d4bae2bc2b Belgium (BE) 92d693aa-7c9a-4015-b675-afb62943d007 Germany (DE) 7bfdfe73-2a9b-486c-b09e-1be1dae1bcc Sweden (SE) 72fce7a0-959d-4418-b541-60ca0446deec Poland (PL) 3ccb673-281f-4525-a4b8-97691cf17390 Czech Republic (CZ) 67dbf9ec-ea9a-4942-8f02-597aac428b65 France (FR) 67b66943-8cc8-4915-b82e-b934e3bef6aa Netherlands (NL) 169444a5-3019-4e4a-8d8b-e765aad61e18 Greece (GR) 46cf2ac7-5741-4bd0-8173-c19ec175a568 Sweden (SE) d9e49a13-1f4c-4648-a0f9-e2ec73f22c8f Bulgaria (BG) c06dcbdf-9145-49a2-ad04-5e6eb8b99f5b Poland (PL) ab5bcc6a-c50d-472b-aba1-58d1054d9bdb Croatia (HR) 6935c318-df3c-4fdc-893b-b35d6378eb62 Portugal (PT) e5455059-2754-4b07-a16e-820f7780c8ec Hungary (HU) 90afc0e2-3e38-4ee0-92ec-048ea7ce93c4 Estonia (EE) 8a807552-0d1d-4cae-ae25-0c29d5adbc89 Germany (DE) a4f19485-a7d9-4def-8c05-baf5ae471fc1 Germany (DE) d704c57b-8613-4584-a407-53859c2514f9 Hungary (HU) aef19ee5-69ec-433d-9477-ccdcdc61691d France (FR) 00ebcb85-186b-4e57-b560-dcf22c19e3e2 Poland (PL) c84be60c-23cd-442f-a14b-eac20e5c1333 Italy (IT) 82f81df9-ec13-4be5-bc03-c8754387644d Denmark (DK) 6b173f39-545a-4d39-86c3-afc906c3da78 Germany (DE) 0deb41a4-c1b7-4cf0-97ff-afb29258b3ac Belgium (BE) 2a1bb28b-18c2-4a5e-b3ab-ff1f41869cf9 Norway (NO)
Toxic Substances Control Act - TSCA	1SCC011025D0201

## Ordering

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

## Popular Downloads

Data Sheet, Technical Information	1SCC311013C0201
Instructions and Manuals	1SCC311012M0219
Environmental Product Declaration - EPD	1SCC311197D0201

## Dimensions

Product Net Width	177 mm
Product Net Height	145 mm
Product Net Depth / Length	179 mm
Product Net Weight	2.6 kg

## Technical

Rated Operational Current AC-21A (I <sub>g</sub> )	(500 V) 200 A (690 V) 200 A
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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 Power AC-23A ( $P_e$ )	(220 ... 240 V) 60 kW (400 V) 110 kW (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	Main Circuit 690 V AC
Rated Short-time Withstand Current Low Voltage ( $I_{cw}$ )	for 1 s 8 kiloampere rms
Rated Conditional Short- Circuit Current ( $I_{nc}$ )	(690 V) 80 kA
Power Loss	at Rated Operating Conditions per Pole 8 W
Pollution Degree	3
Handle Type	Pistol handle and shaft included
Switches Operating Mechanism	03 (Left Side)
Position of Line Terminals	Back In - Back Out
Fuse Size	B1-B2
Fuse System	British Standard
Operating Mode	Front Operated
Standards	IEC 60947-3
Mounting Type	Base mounting
Number of Poles	3
Terminal Type	Lug terminals
Terminal Width	20 mm
Tightening Torque	15 ... 22 N·m
Rated Current ( $I_n$ )	Main Circuit 200 A

## Technical UL/CSA

Tightening Torque	15 ... 22 N·m
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## Certificates and Declarations

A2L Certificate - IEC	1SCC311209D0201
ATEX Certificate	No certification needed
Declaration of Conformity - CE	1SCC311119D2702
DNV GL Certificate	1SCC311132D0201
UL Certificate	No certification needed

## Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	210 mm
Package Level 1 Depth /	236 mm

Length	
Package Level 1 Height	163 mm
Package Level 1 Gross Weight	2.6 kg
Package Level 1 EAN	6417019368689

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## Classifications

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Object Classification Code	Q
ETIM 8	EC001040 - Fuse switch disconnecter
ETIM 9	EC001040 - Fuse switch disconnecter
UNSPSC	39122233
IDEA Granular Category Code (IGCC)	5291 >> Fuse switch disconnecter
eClass	V11.1 : 27371401
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

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## Categories

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Low Voltage Products and Systems → Switches → Switch Fuses

