## OC10G02PNBN00NWS1

**Rated Continuous Thermal** 

Current:

10 A



## Products + Low Voltage Products and Systems + Switches + Cam Switches

General Information	
Extended Product Type:	OC10G02PNBN00NWS1
Product ID:	1SCA126517R1001
EAN:	6417019564876
Catalog Description:	OC10G02PNBN00NWS1 Cam switch
Long Description:	OC10 Cam switch, Ith=10A, Change-Over, 2-contacts, Snap-on door moun ting, Black Basic handle. Black handle and frontplate with standard text are included. Special engraved frontplates to be ordered as separate items.
Ordering	
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85365080
Popular Downloads	
Data Sheet, Technical Information	: 1SCC302009C0201
Instructions and Manuals:	1SCC302013F0006
Wiring Diagram:	1SCC302014M0201
Dimensions	
Product Net Width:	32 mm
Product Net Height:	32 mm
Product Net Depth:	69 mm
Product Net Weight:	0.04 kg
Technical	
Rated Operational Current AC-22A (I <sub>e</sub> ):	(500 V) 10 A
Rated Operational Current AC-23A	(230 V) Three Phase 7.6 A
(l <sub>e</sub> ):	(400 V) Three Phase 6.5 A
Rated Operational Power AC-23A	(230 V) Three Phase 1.8 kW
(P <sub>e</sub> ):	(400 V) Three Phase 3 kW
Conventional Free-air Thermal Current (I <sub>th</sub> ):	q = 40 °C 10 A
Conventional Thermal Current (I <sub>the</sub> ):	Fully Enclosed 10 A

Rated Impulse Withstand Voltage (U <sub>imp</sub> ):	2.5 kV
Rated Insulation Voltage (U <sub>i</sub> ):	500 V
Rated Operational Voltage:	500 V
Rated Short-time Withstand Current (I <sub>cw</sub> ):	for 1 s 0.12 kiloampere rms
Power Loss:	0.6 W
Pollution Degree:	3
Handle Type:	Basic handle
Special Functions:	Change-over switch: Without 0-position, step angle 60°, front plate 1-2
Color:	Black
Mounting Type:	Snap-on door mounting
Number of Contacts:	2
Number of Poles:	1
Terminal Type:	Screw Terminals
Technical UL/CSA	
Ampere Rating UL/CSA:	600 V AC 10 A
Certificates and Declarations (	Document Number)
Declaration of Conformity - CE:	1SCC302005D0201
Declaration of Conformity - CE: Instructions and Manuals:	1SCC302005D0201 1SCC302013F0006
Instructions and Manuals:	
Instructions and Manuals: Container Information	1SCC302013F0006
Instructions and Manuals: Container Information Package Level 1 Units:	1SCC302013F0006 1 piece
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width:	1SCC302013F0006 1 piece 50 mm
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length:	1SCC302013F0006 1 piece 50 mm 108 mm
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length: Package Level 1 Height:	1SCC302013F0006 1 piece 50 mm 108 mm 50 mm
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length: Package Level 1 Height: Package Level 1 Gross Weight:	1SCC302013F0006 1 piece 50 mm 108 mm 50 mm 0.04 kg
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length: Package Level 1 Height: Package Level 1 Gross Weight: Package Level 1 EAN:	1SCC302013F0006 1 piece 50 mm 108 mm 50 mm 0.04 kg
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length: Package Level 1 Height: Package Level 1 Gross Weight: Package Level 1 EAN: Classifications	1SCC302013F0006   1 piece   50 mm   108 mm   50 mm   0.04 kg   6417019564876
Instructions and Manuals: Container Information Package Level 1 Units: Package Level 1 Width: Package Level 1 Length: Package Level 1 Height: Package Level 1 Gross Weight: Package Level 1 EAN: Classifications Object Classification Code:	1SCC302013F0006 1 piece 50 mm 108 mm 50 mm 0.04 kg 6417019564876 Q

