ONV30PB

ABB

Products   Low Voltage Products and Systems   Switches   Cam Switches

General Information

Extended Product Type:	ONV30PB
Product ID:	1SCA022533R5500
EAN:	4034656522094
Catalog Description:	ONV30PB Cam switch
Long Description:	Black handle and frontplate with standard text are included. Special engraved frontplates to be ordered as separate items.

Additional Information

ABB Industrial IT Suite:	Control IT
Ampere Rating UL/CSA:	600 V AC 25 A
Color:	Black
Conventional Free-air Thermal Current (I_{th}):	q = 40 °C 25 A
Country of Origin:	Germany (DE)
Customs Tariff Number:	85365080
Data Sheet, Technical Information:	1SCC302003C0201
Declaration of Conformity - CE:	1SCC302001D0204
E-nummer:	3146220
EAN:	4034656522094
ETIM 5:	EC000911 - Voltmeter selector switch
ETIM 6:	EC000911 - Voltmeter selector switch
Enclosure Type:	Not enclosed
Environmental Information:	1SCC302003D0201
Function:	V30
Handle Type:	Basic handle
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Instructions and Manuals:	1SCC302004M0203
Invoice Description:	ONV30PB Cam switch
Minimum Order Quantity:	1 piece
Mounting Type:	Snap-on door mounting
Number of Contacts:	6
Number of Poles:	4
Object Classification Code:	Q
Package Level 1 EAN:	4034656522094
Package Level 1 Gross Weight:	0.12 kg
Package Level 1 Height:	48 mm
Package Level 1 Length:	104 mm
Package Level 1 Units:	10 piece
Package Level 1 Width:	48 mm
Price Category:	Standard
Product Main Type:	ON
Product Name:	Cam switch
Product Net Depth:	104 mm
Product Net Height:	48 mm
Product Net Weight:	0.12 kg
Product Net Width:	48 mm
Rated Continuous Thermal Current:	FullyEnclosed 25 A
Replacement Product ID (NEW):	1SCA126660R1001
RoHS Information:	1SCC302004D0201
Selling Unit of Measure:	piece
Short Description:	Cam switch. Voltmeter switches. Normal, door mounted
Special Functions:	Voltmeter switch: 7 Positions, 3 phase to phase 3 phase to neutral, with 0-position, step angle 45°, front plate L3-L1 L2-L3 L1-L2 0 L1-N L2-N L3-N
Terminal Type:	Screw Terminals