

# OT400E04CP

## General Information

Extended Product Type:	OT400E04CP
Product ID:	1SCA022771R8680
EAN:	6417019251967
Catalog Description:	Manual change-over switch OT400E04CP
Long Description:	Including a black plastic IP65 I - 0 - II pistol type handle, shaft and bolt set for the cable connection. Handle padlockable in the 0-position, door interlock in the I- and II-positions and when padlocked.

## Categories

Products » Low Voltage Products and Systems » Switches » Change-over and Transfer Switches » Manual Change-over Switches

## Ordering

EAN:	6417019251967
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85365080

## Dimensions

Product Net Width:	265 mm
Product Net Height:	185 mm
Product Net Depth:	203 mm
Product Net Weight:	7.6 kg

## Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	240 mm
Package Level 1 Height:	218 mm
Package Level 1 Length:	326 mm
Package Level 1 Gross Weight:	7.6 kg
Package Level 1 EAN:	6417019251967

## Environmental

RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-06-01
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## Additional Information

Conventional Free-air Thermal Current ( $I_{th}$ ):	$\varphi=40^{\circ}\text{C}$ 400 A
Conventional Thermal Current ( $I_{the}$ ):	Fully Enclosed 400 A
IIT Publishing Status:	Level 0 - Information enabled
Number of Poles:	4
Operating Mechanism:	Mechanism at the end of the switch
Pollution Degree:	3
Power Loss:	Per Pole 10 W
Product Main Type:	OT400_C
Product Name:	Change-over switch
Rated Insulation Voltage ( $U_i$ ):	1000 V
Rated Operational Current AC-21A ( $I_e$ ):	(690V) 400 A (500V) 400 A (380 ... 415V) 400 A
Rated Operational Current AC-22A ( $I_e$ ):	(380 ... 415 V) 400 A (500 V) 400 A (690 V) 400 A
Rated Operational Current AC-23A ( $I_e$ ):	(380 ... 415 V) 400 A (500 V) 400 A (690 V) 400 A
Rated Operational Power AC-23A ( $P_e$ ):	(220 ... 240V) 132 kW (400V) 220 kW (415V) 230 kW (500V) 280 kW (690V) 400 kW
Rated Operational Voltage ( $U_e$ ):	1000 V
Rated Short-time Withstand Current ( $I_{cw}$ ):	for 1.0s 15 kiloampere rms
Terminal Width:	25 mm
Tightening Torques:	acc. IEC 60947-1 30 ... 44 N·m

**Classifications**

Object Classification Code: Q

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