



Electric Automation
Automation specialists

Reference: OT400E04P
Code: 1SCA022719R1810

OT400E04P switch-disconnector

Buy it at [Electric Automation Network](#)



Including a black ON-OFF plastic handle and shaft as standard. The handle is IP65 protected, padlockable in the OFF-position and with door interlock in the ON-position. The shaft is adjustable for a range of installation depths.

Ordering

EAN:	6417019230788
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85365080

Dimensions

Product Net Width:	235 mm
Product Net Height:	185 mm
Product Net Depth:	107 mm
Product Net Weight:	3.7 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	200 mm
Package Level 1 Height:	120 mm
Package Level 1 Length:	310 mm
Package Level 1 Gross Weight:	3.7 kg
Package Level 1 EAN:	6417019230788

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}):	q = 40 °C 400 A
Conventional Thermal Current (I_{the}):	Fully Enclosed 400 A
Dielectric Test Voltage:	10000 V
Earthing Switch Type:	No Additional Type
Handle Type:	Pistol
IIT Publishing Status:	Level 0 - Information enabled
Includes:	Handle and Shaft
Mounting Type:	Normal
Number of Poles:	4
Operating Mechanism:	Mechanism at the end of the switch
Operating Mode:	Front Operated
Pollution Degree:	3
Position of Line Terminals:	Top In - Bottom Out
Power Loss:	at Rated Operating Conditions per Pole 10 W
Product Main Type:	OT400
Product Name:	Switch-disconnector
Rated Impulse Withstand Voltage (U_{imp}):	12 kV
Rated Insulation Voltage (U_i):	1000 V
Rated Operational Current AC-21A (I_e):	(500 V) 400 A (690 V) 400 A (380 ... 415 V) 400 A
Rated Operational Current AC-21B (I_e):	(690 V) 400 A (500 V) 400 A (380 ... 415 V) 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-22B (I_e):	(690 V) 400 A (500 V) 400 A (415 V) 400 A
Rated Operational Current AC-23A (I_e):	(380 ... 415 V) 400 A (690 V) 400 A (500 V) 400 A
Rated Operational Current AC-23B (I_e):	(690 V) 400 A (500 V) 400 A (380 ... 415 V) 400 A
Rated Operational Power AC-23A (P_e):	(690 V) 400 kW (500 V) 280 kW (400 ... 415 V) 230 kW (400 V) 220 kW (220 ... 240 V) 132 kW

Rated Short-time Withstand Current (I_{CW}):	for 1 s 15000 A
Special Functions:	No
Standards:	IEC
Terminal Type:	Lug terminals
Terminal Width:	25 mm
Tightening Torque:	Wire-Clamp 30 ... 44 N·m

Certificates and Declarations (Document Number)

BV Certificate:	1SCC301103D0201
Data Sheet, Technical Information:	1SCC301020C0201
Declaration of Conformity - CE:	1SCC301136D0202
GL Certificate:	1SCC301139D0201
LR Certificate:	1SCC301144D0201
RoHS Information:	1SCC301149D0202

Classifications

E-nummer:	3171202
ETIM 5:	EC000216 - Switch disconnecter
Object Classification Code:	Q