



Electric Automation
Automation specialists

Reference: OT200E04K
Code: 1SCA022763R4910

OT200E04K switch-disconnector

Buy it at [Electric Automation Network](#)



Including a black Test-OFF-ON plastic handle and shaft as standard. The handle is padlockable in the OFF-position.

Ordering

| | |
|-------------------------|---------------|
| EAN: | 6417019249285 |
| Minimum Order Quantity: | 1 piece |
| Customs Tariff Number: | 85365080 |

Dimensions

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|---------------------|--------|
| Product Net Width: | 181 mm |
| Product Net Height: | 150 mm |
| Product Net Depth: | 107 mm |
| Product Net Weight: | 1.9 kg |

Container Information

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|-------------------------------|---------------|
| Package Level 1 Units: | 1 piece |
| Package Level 1 Width: | 160 mm |
| Package Level 1 Height: | 96 mm |
| Package Level 1 Length: | 236 mm |
| Package Level 1 Gross Weight: | 1.9 kg |
| Package Level 1 EAN: | 6417019249285 |

Environmental

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|--------------|--|
| 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

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|---|---|
| Conventional Free-air Thermal Current (I_{th}): | q = 40 °C 200 A |
| Conventional Thermal Current (I_{the}): | Fully Enclosed 200 A |
| Dielectric Test Voltage: | 10000 V |
| Earthing Switch Type: | No Additional Type |
| Handle Type: | Direct |
| 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 4 W |
| Product Main Type: | OT200 |
| 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): | (380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A |
| Rated Operational Current AC-21B (I_e): | (690 V) 200 A (500 V) 200 A (380 ... 415 V) 200 A |
| Rated Operational Current AC-22A (I_e): | (380 ... 415 V) 200 A (500 V) 200 A (690 V) 200 A |
| Rated Operational Current AC-22B (I_e): | (690 V) 200 A (500 V) 200 A (415 V) 200 A |
| Rated Operational Current AC-23A (I_e): | (690 V) 200 A (500 V) 200 A (380 ... 415 V) 200 A |
| Rated Operational Current AC-23B (I_e): | (690 V) 200 A (500 V) 200 A (380 ... 415 V) 200 A |
| Rated Operational Power AC-23A (P_e): | (690 V) 200 kW (500 V) 132 kW (400 ... 415 V) 110 kW (400 V) 110 kW (220 ... 240 V) 60 kW |

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|--|--------------------------|
| Rated Short-time Withstand Current (I_{cw}): | for 1 s 8000 A |
| Special Functions: | No |
| Standards: | IEC |
| Terminal Type: | Lug terminals |
| Terminal Width: | 20 mm |
| Tightening Torque: | Wire-Clamp 15 ... 22 N·m |

Certificates and Declarations (Document Number)

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|------------------------------------|-----------------|
| BV Certificate: | 1SCC301103D0201 |
| Data Sheet, Technical Information: | 1SCC301020C0201 |
| Declaration of Conformity - CE: | 1SCC301131D0202 |
| GL Certificate: | 1SCC301139D0201 |
| LR Certificate: | 1SCC301144D0201 |
| RoHS Information: | 1SCC301149D0202 |

Classifications

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|-----------------------------|--------------------------------|
| ETIM 5: | EC000216 - Switch disconnecter |
| Object Classification Code: | Q |