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OS63GD03P



General Information

Extended Product Type: OS63GD03P Product ID: 1SCA115207R1001 EAN: 6417019476476

Catalog Description: OS63GD03P Switch fuse

Long Description: Including terminal bolt kit, 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.

Categories

Products » Low Voltage Products and Systems » Switches » Switch Fuses

Ordering

6417019476476 EAN: Minimum Order Quantity: 1 piece **Customs Tariff Number:** 85365080

Dimensions

Product Net Width: 112 mm **Product Net Height:** 125 mm **Product Net Depth:** 121 mm **Product Net Weight:** 1.2 kg

Container Information

Package Level 1 Units: 1 piece Package Level 1 Width: 146 mm Package Level 1 Height: 137 mm 192 mm Package Level 1 Length: Package Level 1 Gross Weight: 1.2 kg Package Level 1 EAN: 6417019476476

Environmental

RoHS Status: Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-07-

Additional Information

Conventional Free-air Thermal q = 40 °C 63 A

Current (Ith):

Fuse Size: 000 Fuse System: DIN DIN Fuse Type: Handle Type: Pistol Handle

IIT Publishing Status: Level 0 - Information enabled

Includes: Handle and Shaft

Mounting Type: Normal **Number of Poles:**

Mechanism at the end of the switch Operating Mechanism:

Operating Mode: Front Operated

Pollution Degree: 3

Position of Line Terminals: Top In - Bottom Out

Power Loss: 4 W **Product Main Type:** OS63G **Product Name:** Switch fuse Rated Impulse Withstand Voltage 12 kV

(U_{imp}):

Rated Insulation Voltage (Ui): 1000 V

Rated Operational Current AC-21A

(l_e):

(380 ... 415 V) 63 A (500 V) 63 A

(690 V) 63 A

Rated Operational Current AC-22A

(l_e):

(380 ... 415 V) 63 A (500 V) 63 A (690 V) 63 A

Rated Operational Current AC-23A (380 ... 415 V) 63 A (l_e): (500 V) 63 A (690 V) 63 A

Rated Operational Power AC-23A

(220 ... 240 V) 18,5 kW

(P_e):

(400 V) 30 kW (415 V) 30 kW (500 V) 37 kW (690 V) 55 kW

Rated Operational Voltage: 690 V AC

Standards: IEC

Terminal Type: Screw Terminals

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:1SCC311013C0201Declaration of Conformity - CE:1SCC311136D0202RoHS Information:1SCC311138D0202

Classifications

ETIM 5: EC001040 - Fuse switch disconnector

Object Classification Code:







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Product	Code	Reference	Product link
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