

Art.-Nr.: 106963

Datasheet



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CORON R D02-Bus mounting switch disconnecter 3-pole 63A

- ✓ Construction width of 27 mm
- ✓ optical fuse monitoring with flashing indicator
- ✓ all-pole switching
- ✓ easy fuse replacement with fuse plug with finger protection
- ✓ lockable
- ✓ sealable
- ✓ compact and low design
- ✓ attachable extension
- ✓ mechanical contact position indicator red / green
- ✓ for 12 - 30mm wide and 5 or 10mm thick copper

Weight: 0,320 / Stk, VPE: 1

approved acc. to

IEC/EN 60947-1, IEC/EN 60947-3

IEC/EN 60269-1, IEC/EN 60269-2-1

IEC/EN 60269-3-1

DIN VDE 0636, DIN 49522

Elektrische Daten nach IEC

rated operational voltage

rated operational current

rated short-circuit breaking capacity

rated impulse withstand voltage

Utilization category:

Overvoltage category/Pollution degree:

power loss per current path without fuse at I_e

Max. permissible power dissipation of the fuse P_n

Comparative Tracking Index (CTI)

I_{c_m}

U_{imp}

AC 400V50 Hz

63 A

50KA_{eff}

6000V

AC 22B

IV

per pole 1.5 W

5,5 W

600

Mechanical Data

Terminals:

screw

cross-section of the connection

touch protection

Temperature range:

mean temperature over 24h

Stainless steel lift clamps (non-magnetic)

MD 3Nm

Pozidriv PZ2

1,5 - 25mm²

BGV A3

-5°C bis +40°C

+ 35°C



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limiting load

elevation:

fire class

Glow wire test

plastic

climate resistance:

IEC 60068-2-78 humidity
heat

IEC 60068-2-30

-5°C to +55°C

2000m

UL94/V0

960°C

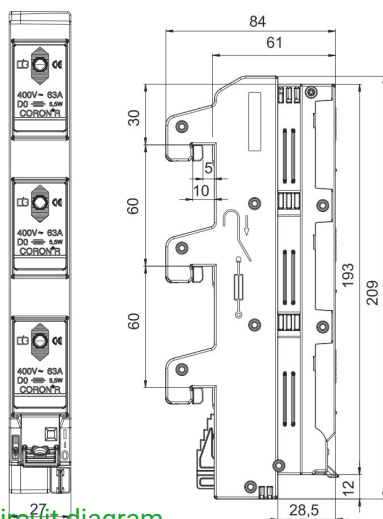
halogen-free, phosphorus-free, silicone-free
constant

periodically

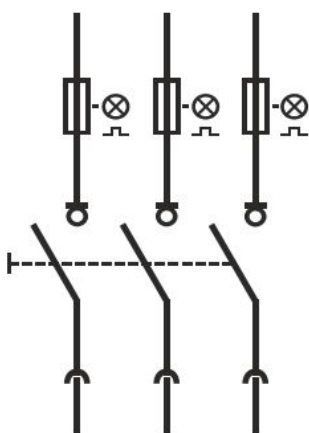
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Degree of contamination

Dimensions



circuit diagram



allpolig

