Specifications

Eaton 63D33

Catalog Number: 63D33

Eaton Bussmann series low voltage D fuse, 500V, 63A, 50 kAIC, Non Indicating, fuse, Class C gL/gG, Time delay, Copper, Ceramic body



General specifications

Product Name
Eaton Bussmann series low voltage D fuse

Catalog Number
63D33

EAN
5027590484992

UPC
051712836449

Product Length/Depth
50 mm

Product Height
27 mm

Product Width
27 mm

Product Weight
51 g

Compliances
GoST-R
CE Marked
RoHS Compliant

Certifications
VDE
IEC 60269
DIN EN 60269-3 (VDE 0636 Part 30)
DIN EN 60269-1 (VDE 0636 Part 10)
DIN VDE 0636-301

Powering Business Worldwide

Product specifications

Type

fuse

Application

For domestic and general industrial applications

Amperage Rating

63 A

Fuse size

DIII

Breaking capacity

50 kA

Construction size (fuse inserts)

DIII

Rated voltage AC

500 V

Class

Class C gL/gG

Fuse type

D33 - Time delay

Accessory/spare part type

63GD33 Copper screw cap gauge piece

Utilization category

gL/gG (cable protection/equipment protection)

Color

Copper

Interrupt rating

50 kAIC

Fuse indicator

Non-indicating

Connection

Other

Construction

D3

Construction size

DIII

Fuse shape

Resources

Brochures

eaton-bussmann-series-d-and-d0-fuses-product-aid-pa132014en-en-us.pdf

Catalogs

CA134002EN

Declarations of conformity

UKCA Bottle fuse-links, holders, carriers and accessories

CE Bottle fuse-links, holders, carriers and accessories

Bottle

Response time

Time-delay

Suitable for

E33/DIII Fuse base

TFD33 Fuse base screw fixing

SFRD33 Fuse base DIN-Rail mount

TFRD33 Fuse base DIN-Rail mount

Material

White ceramic body

Release characteristic

Time-lag

Quantity

25

Voltage rating

500 V

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