Specifications

Eaton 63ENSBS



Catalog Number: 63ENSBS

Fuse accessory, Fuse-holder, low voltage, 63 A, AC 550 V, BS88/F2, 1P, BS, screw or DIN rail mounting, back stud/back stud connections, black, fuse-link ESD, BS88, IEC 60269

General specifications

Product Name
Eaton Bussmann series low voltage british standard fuse holder

Catalog Number
63ENSBS

EAN
5027590485036

Product Length/Depth
136.5 mm

Product Height
90.3 mm

Product Width
29.5 mm

Product Weight
278 g

Compliances
CE Marked
RoHS Compliant

Certifications
BS88

Powering Business Worldwide

Electrical data

Amperage Rating

63 A

Voltage rating at AC

550 V a.c.

Product specification

Model

Safeloc

Connection

Back stud/back stud

Number of Poles

Single-pole

Compatible Bussmann series fuse

Fuse type

ESD

Resources

Brochures

eaton-bussmannseries-bs88-fuses-industrial-motor-use-product-aid-pa134006-en-gb.pdf

Catalogs

CA134002EN

Declarations of conformity

DA-DC-00004520.pdf

DA-DC-00004529.pdf

eCAD model

eaton-low-voltage-british-standard-fuse-holder-eplan-63ensbs.edz

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