

Especificaciones



Eaton 63NZ02

Eaton Bussmann series low voltage D0 fuse, Time-delay, 400V, 63A, 100 kAIC, Non Indicating, fuse, Class C gL/gG, Holder, Copper, Ceramic body

General specifications

PRODUCT NAME	Eaton Bussmann series low voltage D0 fuse
CATALOG NUMBER	63NZ02
UPC	051712836562
EAN	5027590485708
PRODUCT LENGTH/DEPTH	36 mm
PRODUCT HEIGHT	15 mm
PRODUCT WIDTH	15 mm
PRODUCT WEIGHT	14.8 g
COMPLIANCES	GoST-R CE Marked RoHS Compliant
CERTIFICATIONS	IEC 60269 VDE DIN EN 60269-3 (VDE 0636 Part 30) DIN EN 60269-1 (VDE 0636 Part 10) DIN VDE 0636-301



Powering Business Worldwide

Electrical data

AMPERAGE RATING	63 A
VOLTAGE RATING	400 V
BREAKING CAPACITY	50 kA
UTILIZATION CATEGORY	gL/gG (cable protection/equipment protection)

Product specification

FUSE SIZE	D02
FUSE TYPE	NZ02 - Time delay
FUSE INDICATOR	Non-indicating
APPLICATION	For domestic and general industrial applications

Compatible fuse base and gauge piece

SUITABLE FOR	E18 (D02) Fuse base FRN02C Single-pole fuse base FN02C Single-pole fuse base FRN02-D Single-pole fuse base FRN02-SD Single-pole fuse base TFRN02C Three-pole fuse base TFN02C Three-pole fuse base TFRN02-D Three-pole fuse base TFRN02-SD Three-pole fuse base
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ACCESSORY/SPARE PART TYPE	63GN02 Copper screw cap gauge piece
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Recursos

DECLARATIONS OF CONFORMITY

[eaton-low-voltage-d-fuse-declaration-of-conformity-eu250533en.pdf](#)

[eaton-low-voltage-d-fuse-declaration-of-conformity-uk251016en.pdf](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

FECHA:



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