

Select your language

- [German](#)
- [English](#)
- [Spanish](#)
- [French](#)
- [Dutch](#)
- [Italian](#)
- [Polish](#)
- [Czech](#)
- [Russian](#)
- [Norwegian Bokmål](#)

Worldwide English



SICHERUNGSUNTERTEIL D2 E27 3POL - Fuse base, low voltage, 63 A, AC 500 V, D3, 3P, IEC, 2.5 - 25 mm² connecting leads



TFD33 SICHERUNGSUNTERTEIL D2 E27 3POL

[Overview](#) [Specifications](#) [Resources](#)



TFD33 SICHERUNGSUNTERTEIL D2 E27 3POL

Fuse base, low voltage, 63 A, AC 500 V, D3, 3P, IEC, 2.5 - 25 mm² connecting leads

EL-Nummer (Norway) 1601291

Fuse accessory, Fuse-base, low voltage, 63 A, AC 500 V, D3, 3P, IEC, 2.5 - 25 mm² connecting leads, E33, for domestic and general industrial applications, IEC 60269-3, VDE 0636, porcelain



- [Delivery program](#)

- [Technical data ETIM 7.0](#)

Delivery program

Product range
Fuse accessory
Basic function
Fuse-base
Field of application
low voltage
Rated current [I]
63 A
Rated voltage

AC 500 V
Construction size
D3
Description
2.5 - 25 mm² connecting leads
Number of poles
3P
usable for size/applications
E33
for domestic and general industrial applications
Standard/Approval
IEC
Material
porcelain
Standards/Regulations
IEC 60269-3
VDE 0636

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / D-system fuse base (EC000094)
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems /
Diazed fuse base (ecl@ss10.0.1-27-14-21-03 [AFZ802014])
Number of poles
3
Construction size
DIII
Material
Porcelain
Model
Fitted screw
Version with cover
No
Mounting method
Screw mounting
Rated voltage
500 V
Rated current
63 A

Product photo



[tfd33_b](#)
Photo



[tfd33_c](#)
Photo



[tfd33_l](#)
Photo



[tfd33_r](#)

Photo

Download-Center

- [Download-Center \(this item\)](#)
Eaton EMEA Download-Center - download data for this item
- [Download-Center](#)
Eaton EMEA Download-Center



Generate data sheet in PDF format



Generate data sheet in Excel format



Write a comment

[Imprint](#) [Privacy Policy](#) [Legal Disclaimer](#) [Terms and Conditions](#)

© 2021 by Eaton Industries GmbH

