



Fuse-base, low voltage, 63 A, AC 500 V, D3, 3P, IEC

Article no. TFD33
Catalog No. TFD33

Delivery program

Product range			Fuse accessory
Basic function			Fuse-base
Field of application			low voltage
Rated current	I	A	63
Rated voltage			AC 500 V
Construction size			D3
Description			2.5 - 25 mm ² 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 6.0

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@ss8.1-27-14-21-03 [AFZ802011])			
Number of poles			3
Construction size			DIII
Material			Porcelain
Model			Fitted screw
Version with cover			No
Mounting method			Screw mounting
Nominal rated voltage		V	500
Nominal rated current		A	63

Additional product information (links)

Product datasheet (pdf)	http://www.cooperbusmann.com/pdf/120f9a44-0f59-42bb-ae36-5b0e4eda6431.pdf
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