

Eaton 17.5TDMEJ63

Catalog Number: 17.5TDMEJ63

Eaton Bussmann series medium voltage DIN fuse, 63 A, 17.5 kV, 50 kA, 51 x 442 mm, With Striker

General specifications



Product Name	Catalog Number
Eaton Bussmann series medium voltage DIN fuse	17.5TDMEJ63
	UPC
	051712186247
EAN	Product Length/Depth
5027590246002	442 mm
Product Height	Product Width
54 mm	51 mm
Product Weight	Warranty
2500 g	Not Applicable
Compliances	Certifications
DIN 43625	IEC60282-1
VDE 0670-4	
IEC 60282-1	

Type

Fuse

Application

transformer protection
indoor or outdoor use

Amperage Rating

63 A

Fuse indicator

With Striker

Fuse size

51 x 442 mm

Breaking capacity

50 kA

Installation technique

Air

Performance Cat According To IEC 60282-1

Back-up

Product application

Primary side transformer protection

Rated frequency - max

50 Hz

Rated frequency - min

50 Hz

Release characteristic

Other

Standard

DIN

Utilization category

Other

Voltage type

AC

With striker

Yes

Class

Class back-up

Specifications and datasheets

Eaton Specification Sheet - 17.5TDMEJ63

Technical data sheets

720106 24kV DIN medium voltage fuses

720104 12kV DIN medium voltage fuses

720105 17.5kV DIN medium voltage fuses

Barrels

1

Used with

270303 Fuse clip

A3354710 Fuse clip

Pre arc (I2T)

4.6 x 1000

Resistance

15.4 Ohms

Watt losses

69 W

Fuse diameter

51 mm

Interrupt rating

50 kAIC

Construction size

51 x 442 mm

Mounting method

Clip-in

Voltage rating

17.5 kV

Fuse type

TDMEJ



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