

Eaton 36TDQSJ16

Catalog Number: 36TDQSJ16

Eaton Bussmann series medium voltage DIN fuse, 16 A, AC 36 kV, 2", 51 x 537 mm, backup, DIN, with striker



General specifications

Product Name	Catalog Number
Eaton Bussmann series medium voltage DIN fuse	36TDQSJ16
	Model Code
	36KV 16A 2" DIN Resin Seal Fuse
UPC	EAN
051712186421	5027590045759
Product Length/Depth	Product Height
537 mm	54 mm
Product Width	Product Weight
51 mm	2900 g
Warranty	Compliances
Not Applicable	DIN 43625
	VDE 0670-4
	IEC 60282-1
Certifications	
UL	
VDE	

Product specifications

Used with

270303 Fuse clip

A3354710 Fuse clip

Type

Fuse

Special features

Back-up, Transformer protection, Indoor or outdoor use

Application

transformer protection

indoor or outdoor use

Amperage Rating

16 A

Fuse indicator

With Striker

Fuse size

51 x 537 mm

Breaking capacity

35.5 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

Resources

Catalogs

Bussmann series complete full line catalog no. 1007

36TDQSJ16~36KV 16Amp 2 DIN Resin Seal Fuse

Technical data sheets

720105 17.5kV DIN medium voltage fuses

720107 36kV DIN medium voltage fuses

720104 12kV DIN medium voltage fuses

720106 24kV DIN medium voltage fuses

AC

With striker

Yes

Class

Class back-up

Barrels

1

Construction type

Bolt-on

Pre arc (I²T)

4.6 x 100

Resistance

165 Ohms

Watt losses

52 W

Fuse diameter

51 mm

Color

Brown

Interrupt rating

35.5 kAIC

Construction size

51 x 537 mm

Mounting method

Clip-in

Packaging type

Standard

Quantity

1

Voltage rating

36 kV

Fuse type

TDQSJ



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are
property of their respective
owners.



Eaton.com/socialmedia