

Eaton 170M1570D

Catalog Number: 170M1570D

Eaton Bussmann series high speed square body fuse, 200 A, 690 V (IEC), 700 V (UL), , Size 0, Combination fuse status indicator

General specifications

Product Name	Catalog Number
Eaton Bussmann series high speed square body fuse	170M1570D
	Model Code
	FUSE 200A 690V aR DIN 000 HSDNH
UPC	EAN
051712334914	5027590441384
Product Length/Depth	Product Height
79 mm	51 mm
Product Width	Product Weight
21 mm	136 g
Warranty	Compliances
Not Applicable	CE Marked
	RoHS Compliant
Certifications	
IEC Rated	
UL Recognized	



defaultTaxonomyAttributeLabel

Type

Fuse

Application

Semiconductor, DC Common bus, DC drives, power converters/rectifiers

Amperage Rating

200 A

Breaking capacity

200 kA

Fuse indicator

Combination fuse status indicator

Insulated metal gripping lugs (IMGL)

No

Utilization category

aR (accompanied semiconductor protection)

Voltage type

AC

Fuse size

000

Rated voltage AC

690 V

Current type

AC

Class

Class aR

Clearing (I₂T)

31000 at 660 V

Watt losses

29.5 W

Fuse shape

Square body, knife blade contacts

Pre arc (I₂T)

4350

Color

None

Resources

Catalogs

Bussmann series complete full line catalog no. 1007

Compliance information

CE NH-style, high-speed dual indicator fuselinks

UKCA NH-style, high-speed dual indicator fuselinks

Installation videos

Eaton's Switch disconnectors and Bussmann series fuses for MOEM

Applications (brightcove.net)

Technical data sheets

720101 DIN 43620 690V Dual ind

Interrupt rating

200 kAIC

Fitted with:

Dual indicator

Connection

Din 43-620 blade end x Din 43-620 blade end

Construction size

000

Packaging type

Standard

Voltage rating

690 V (IEC), 700 V (UL)

Fuse type

DIN 43620

Bladed

Fuse system (according to IEC 60269)

Other



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](https://www.eaton.com/socialmedia)