

Eaton 170M2613

Catalog Number: 170M2613

Eaton Bussmann series high speed square body fuse, 700V (UL), 690V (IEC), 80A, 200 kAIC, Top fuse status indicator, Fuse, Blade end X blade end, Class gR, DIN 43 620



General specifications

Product Name	Catalog Number
Eaton Bussmann series high speed square body fuse	170M2613
	UPC
	051712254120
EAN	Product Length/Depth
5027590442213	233 mm
Product Height	Product Width
66 mm	140 mm
Product Weight	Warranty
235.8333333 g	Not Applicable
Compliances	Certifications
CE Marked	UL Recognized
RoHS Compliant	IEC Rated

defaultTaxonomyAttributeLabel

Type

Fuse

Application

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

Amperage Rating

80 A

Breaking capacity

200 kA

Fuse indicator

Top fuse status indicator

Insulated metal gripping lugs (IMGL)

No

Utilization category

gR (general purpose semiconductor protection)

Voltage type

AC

Fuse size

00

Rated voltage AC

690 V

Center-to-center distance of connections

78 mm

Current type

AC

Mounting dimension

M10

Class

Class gR

Clearing (I²T)

2100 at 660 V

Watt losses

15 W

Fuse shape

Square body, slotted offset bolted tags

Resources

Catalogs

Bussmann series complete full line catalog no. 1007

Compliance information

CE 170M Size 00, rated 690 Vac, up to 400A

UKCA 170M Size 00, rated 690 Vac, up to 400A

Pre arc (I2T)

310

Color

None

Interrupt rating

200 kAIC

Connection

Blade end x blade end

Construction size

00

Packaging type

Standard

Voltage rating

690 V (IEC)

Fuse type

DIN 43653

/80 Visual indicator

Bolted tag

Fuse system (according to IEC 60269)

Other



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Eaton House
30 Pembroke Road
Dublin 4, Ireland
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