

# Eaton FWC-20A10F

Catalog Number: FWC-20A10F

Eaton Bussmann series FWC high speed cylindrical fuse, 500V, 20A, 200 kAIC Vac, 50 kAIC at 700 Vdc, Non Indicating, High speed fuse, Ferrule end X ferrule end

## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton Bussmann series high speed cylindrical fuse	FWC-20A10F
	UPC
	051712796460
<b>EAN</b>	<b>Product Length/Depth</b>
5027590499354	38 mm
<b>Product Height</b>	<b>Product Width</b>
11 mm	11 mm
<b>Product Weight</b>	<b>Warranty</b>
8.8 g	Not Applicable
<b>Compliances</b>	<b>Certifications</b>
CE Marked	CSA Certified
RoHS Compliant	UL Recognized



## defaultTaxonomyAttributeLabel

### Type

High speed fuse

### Application

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

### Amperage Rating

20 A

### Accessories

BMM Fuse block  
CHM modular fuse holder

### Breaking capacity

200 kA

### Frequency rating - max

62 Hz

### Frequency rating - min

45 Hz

### Fuse indicator

Other

### Release characteristic

Other

### Utilization category

aR (accompanied semiconductor protection)

### Voltage type

AC/DC

### Fuse size

10 x 38 mm

### Class

Class aR

### Clearing (I<sup>2</sup>T)

260

### Watt losses

4.8 W

### Fuse shape

Cylindrical

### Pre arc (I<sup>2</sup>T)

## Resources

### Catalogs

IEC high speed fuse links

Bussmann series complete full line catalog no. 1007

### Compliance information

CE FWC-\*A10F,FWH-\*A14F,FWP-\*A14F,FWP-\*A14FI etc

UKCA FWC-\*A10F,FWH-\*A14F,FWP-\*A14F,FWP-\*A14FI etc

### Installation videos

Eaton's Switch disconnectors and Bussmann series fuses for MOEM Applications (brightcove.net)

### Technical data sheets

720011 FWC

Interrupt rating

200 kAIC Vac

Connection

Ferrule end x ferrule end

Construction size

10 x 38 mm

Material

Ceramic

Packaging type

Standard

Voltage rating

600 V

Fuse type

FWC-A10F



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://Eaton.com/socialmedia)