

Specifications

Eaton FWC-32A10F

Eaton Bussmann series FWC high speed cylindrical fuse, 600V (UL), 32A, 200 kAIC at 300 Vdc, 50 kAIC at 300 Vdc, Non Indicating, High speed fuse, Ferrule end X ferrule end, Class aR, White, Ceramic



General specifications

PRODUCT NAME	Eaton Bussmann series high speed cylindrical fuse
CATALOG NUMBER	FWC-32A10F
UPC	051712796484
EAN	5027590420525
PRODUCT LENGTH/DEPTH	38 mm
PRODUCT HEIGHT	11 mm
PRODUCT WIDTH	11 mm
PRODUCT WEIGHT	9.4 g
WARRANTY	Not Applicable
COMPLIANCES	CE Marked RoHS Compliant
CERTIFICATIONS	CSA Certified UL Recognized

Product specifications

USED WITH	Finger safe holders/blocks and striker
TYPE	High speed fuse
APPLICATION	Semiconductor, DC Common bus, DC drives, Power converters/rectifiers
AMPERAGE RATING	32 A
ACCESSORIES	<ul style="list-style-type: none">BMM Fuse blockCHM modular fuse holder
BREAKING CAPACITY	200 kA
FREQUENCY RATING - MAX	62 Hz
FREQUENCY RATING - MIN	45 Hz
FUSE INDICATOR	Other

Resources

CATALOGS	eaton-bussmann-series-iec-high-speed-fuses-catalogue-ca135001en-en-gb.pdf Bussmann series complete full line catalog no. 1007
DECLARATIONS OF CONFORMITY	DA-DC-00005071.pdf DA-DC-00005070.pdf
INSTALLATION VIDEOS	Eaton's Switch disconnectors and Bussmann series fuses for MOEM Applications (brightcove.net)
TECHNICAL DATA SHEETS	720011 FWC

RELEASE CHARACTERISTIC	Other
UTILIZATION CATEGORY	aR (accompanied semiconductor protection)
VOLTAGE TYPE	AC/DC
FUSE SIZE	10 x 38 mm
CLASS	Class aR
CLEARING (I2T)	600
WATT LOSSES	7.5 W
FUSE SHAPE	Cylindrical
PRE ARC (I2T)	95
COLOR	White
INTERRUPT RATING	200 kAIC Vac
CONNECTION	Ferrule end x ferrule end
CONSTRUCTION SIZE	10 x 38 mm
MATERIAL	Ceramic
PACKAGING TYPE	Standard
QUANTITY	10
VOLTAGE RATING	600 V
FUSE TYPE	FWC-A10F

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2025 Eaton. All Rights Reserved.

Eaton is a registered trademark. Follow us on social media to get the latest product and support information.
All other trademarks are property of their respective owners.

