



FWP300A Buss High Speed Fuse

Bussmann Fuses

Catalog Number	FWP300A
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series FWP High Speed Fuse, 700 Vac, 700 VDC, 300A RMS, 200 Kaic Vac, 50 Kaic At 700 VDC, Non Indicating, High Speed Fuse, Blade End X Blade End, Stud
Weight per unit	1.7 (lbs/each)
Product Category	Semiconductor, Rectifier, & Hi

Features

amperage rating	300
connection	Blade End X Blade End
dimensions	2.4000 IN X 2.9000 IN X 5.4000 IN
interrupt rating	50 kAIC at 700 Vdc200 kAIC Vac
Voltage Rating	700 Vac, 700 Vdc

Dimensions and Weight

Size	2.00 In Diameter X 5.09 In Length
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Descriptions

Description	BUSS HIGH SPEED FUSE
extra long description	EFSE FWP-300A BUSS HIGH SPEED FUSE
Features	High speed fuses provide superior protection or isolation for components such as diodes, silicon controlled rectifiers (SCRs), Gate turn-Off Thyristors (GTOs) and IGBTs and in light and heavy harsh DC traction applications as high as 4000Vdc and 10,000A. Also used for the protection of DC link/power converters. Optimized dimensions and materials allow for excellent thermal dissipation for high current cycling environments, or heavy duty applications.
Long Description	Eaton Bussmann series FWP high speed fuse, 700 Vac, 700 Vdc, 300A RMS, 200 kAIC Vac, 50 kAIC at 700 Vdc, Non Indicating, High speed fuse, Blade end X blade end, Stud
Product Type	Buss High Speed Fuse
Special Features	Low Arc Voltage, Excellent DC Performance, Superior Cycling Capability

Manufacturer Information

Brand	Eaton
GTIN	00051712150415
Manufacturers Part Number	FWP-300A
UPC	051712150415



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Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	High speed fuse

Packaging

Carton	1
Weight Per each	1.7

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Safety and Security Systems
Mounting	STUD
standard	CSA Certified,UL Recognized,RoHS Compliant,CE Marked