

170M3196





Powering Business Worldwide

Part Number: 170M3196

Manufacturer: Bussmann (Eaton)

Description: FUSE SQUARE 315A 1.3KVAC RECT

Data sheet:  [Square Body DIN43 653, 1250V/1300V](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 170M3196 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	170M3196	Manufacturer	Bussmann (Eaton)
Description	FUSE SQUARE 315A 1.3KVAC RECT	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	323 pcs	Data sheet	Square Body DIN43 653, 1250V/1300V
Category	Circuit Protection	Voltage Rating - AC	1.3kV
Size / Dimension	3.150" L x 1.772" W x 2.283" H (80.00mm x 45.00mm x 58.00mm)	Series	-
Response Time	-	Packaging	Bulk
Package / Case	Rectangular, Blade	Operating Temperature	-
Mounting Type	Bolt Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Melting I ² t	18500	Manufacturer Standard Lead Time	7 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Fuse Type	Square
Features	Indicating	Current Rating	315A
Class	-	Breaking Capacity @ Rated Voltage	100kA
Approvals	CSA, UR	Applications	Electrical, Industrial

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bussmann (Eaton) series electronic components. We have 323 pieces of Bussmann (Eaton) 170M3196 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 170M3191 Description: FUSE SQUARE 100A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3195 Description: FUSE SQUARE 250A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3189 Description: FUSE SQUARE 63A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3215 Description: FUSE SQUARE 200A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3171 Description: FUSE SQUARE 500A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3213 Description: FUSE SQUARE 125A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3212 Description: FUSE SQUARE 100A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3214 Description: FUSE SQUARE 160A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3190 Description: FUSE SQUARE 80A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3194 Description: FUSE SQUARE 200A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3192 Description: FUSE SQUARE 125A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3193 Description: FUSE SQUARE 160A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3173 Description: FUSE SQUARE 630A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3209 Description: FUSE SQUARE 50A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3210 Description: FUSE SQUARE 63A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3216 Description: FUSE SQUARE 250A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3197 Description: FUSE SQUARE 350A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3188 Description: FUSE SQUARE 50A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3198 Description: FUSE SQUARE 400A 1.3KVAC RECT	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: 170M3211 Description: FUSE SQUARE 80A 700VAC RECT	Manufacturers: Bussmann (Eaton)	RFQ

Related keywords for 170M3196			
Bussmann (Eaton) 170M3196	170M3196 distributor	170M3196 supplier	170M3196 price
170M3196 download datasheet	170M3196 datasheet	170M3196 stock	buy 170M3196
Bussmann (Eaton) 170M3196	Bussmann (Eaton) 170M3196	Eaton 170M3196	Eaton Bussmann 170M3196
Cooper Bussmann (Eaton) 170M3196	Coiltronics (Eaton) 170M3196	PowerStor (Eaton) 170M3196	

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

