



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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REN50 50A 250V Superlag Renewable Fuse

Bussmann Fuses

Catalog Number	REN50
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Ren Fuse, Time Lag, Non Current-Limiting, Industrial and Commercial Structures, 50 A, Class H, Non-Indicating, Ferrule End X Ferrule End, 10 Kaic, Standard, 10, 250 V
Weight per unit	0.1300 (lbs/each)
Product Category	Tools & Testers

Features

amperage rating	50
class	Class H
connection	Ferrule End X Ferrule End
dimensions	0.8200 IN X 0.8200 IN X 2.9800 IN
interrupt rating	10
media	Yes
Voltage Rating	250 V

Descriptions

Description	50A 250V SUPERLAG RENEWABLE FUSE
extra long description	BUSS REN-50 SUPER LAG RENEWABLE FUS
Features	Non-current limiting, renewable 250V (REN) and 600V (RES) Class H size fuses and fuse links (250V LKN and 600V LKS) for use in electrical systems where the available fault current is less than 10,000 amps and frequent outages dictate the economy of these renewable type fuses.
Long Description	Eaton Bussmann series REN fuse, time lag, non current-limiting, Industrial and commercial structures, 50 A, Class H, Non-indicating, Ferrule end x ferrule end, 10 kAIC, Standard, 10, 250 V
Product Type	Super Lag Renewable Fuse 50/250
Special Features	Super lag, time lag, non current-limiting

Manufacturer Information

Brand	Eaton
GTIN	00051712100502
Manufacturers Part Number	REN-50
UPC	051712100502

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSE



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Packaging

Carton	10
Weight Per each	0.13

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Safety and Security Systems
standard	Not Applicable