



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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ECNR30 30A RK5 Time Delay Bullet Fuse

Bussmann Fuses

Catalog Number	ECNR30
Manufacturer	Bussmann Fuses
Description	Eaton Edison Ecnr Fuse, Time-Delay Current-Limiting Fuse, Superior Overload and Cycling Capabilities, 30 A, Dual, Class RK5, Non-Indicating, Ferrule End X Ferrule End, 8 Sec At 500%, 200 Kaic, Standard, 250 V, 125 VDC
Weight per unit	0.5000 (lbs/each)
Product Category	Dual Element

Features

amperage rating	30 A
class	Class RK5
connection	Ferrule End X Ferrule End
dimensions	8.5000 IN X 2.3500 IN X 2.3500 IN
element	Dual
Fuse Class	Class RK5
interrupt rating	200 kAIC
media	Yes
Response Time	10 S at 500%
type of indicators	Non-Indicating
Voltage Rating	250 VAC, 125 VDC

Dimensions and Weight

Size	0.56 In Diameter X 2.00 In Length
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Descriptions

Description	30A RK5 TIME DELAY BULLET FUSE
extra long description	EFSE ECNR30 UL CLASS RK-5 TIME DELA
Features	Edison's UL Class RK5 dual-element, time-delay fuses provide economical solutions to overcurrent protection. Available in both 250Vac and 600Vac, with 200kA RMS Sym interrupting ratings and sizes ranging from 0 to 600 amp.
Long Description	EATON EDISON ECNR FUSE, TIME-DELAY CURRENT-LIMITING FUSE, SUPERIOR OVERLOAD AND CYCLING CAPABILITIES, 30 A, DUAL, CLASS RK5, NON-INDICATING, FERRULE END X FERRULE END, 8 SEC AT 500%, 200 KAIC, STANDARD, 250 V, 125 VDC
Product Type	UI Class RK-5 Time Delay, Fuse
Special Features	Non current limiting



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Manufacturer Information

Brand	Eaton
GTIN	00782634507345
Manufacturers Part Number	ECNR30
UPC	782634507345

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	FUSE

Packaging

Carton	10
Weight Per each	0.5

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Safety and Security Systems
standard	CE Marked