



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## A6K40R 600V 40A RK1 Fuse

*Mersen Fuses*

Catalog Number	A6K40R
Manufacturer	Mersen Fuses
Description	Fuse A6K-R - Class RK1 - Fast-Acting 600VAC 300VDC 40A Ferrule Amp-Trap®
Weight per unit	0.3400 (lbs/each)
Product Category	Current Limiting

### Features

AC Voltage Rating	600
amperage rating	40
class	Class RK1
connection	Ferrule
DC Voltage Rating	300
interrupt rating	200
Voltage Rating	600

### Material, Color, and Finish

Body Material	PolyTube
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### Dimensions and Weight

Size	5.5 x 1.06
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### Descriptions

Description	600V 40A RK1 FUSE
extra long description	Mersen A6K40R Fuse A6K-R - Class RK
Features	Current-limiting Amp-Trap A6K-R fuses provide excellent protection where high available short-circuit currents exist. These fast-acting fuses are particularly good for branch/feeder circuits and back-up protection.
Long Description	Fuse A6K-R - Class RK1 - Fast-Acting 600VAC 300VDC 40A Ferrule Amp-Trap®
Product Type	Fuse A6K-R - Class RK1 - Fast-Acting 600VAC 300VDC 40A Ferru
Short Description	600V 40A RK1 FUSE
Special Features	Rejection style design prevents replacement by other fuse classes Fiberglass body provides dimensional stability in harsh industrial environments Easy-to-read imprint label for quick recognition and replacement High degree of current limitation for low peak let-thru current



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## Manufacturer Information

Brand	Mersen
GTIN	00782001915643
Manufacturers Part Number	A6K40R
UPC	782001915643

## Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	CLASS RK1

## Packaging

Carton	1
Package	10
Weight Per each	0.34

## Uses, Certifications, and Standards

Application	Load centers Panelboards Switchboards Bus duct Feeder circuits Non-inductive loads Lighting circuits
Mounting standard	Clip UL listed to standard 248-12 File E2137 CSA certified to standard C22.2 No. 248.12 Self-certified for DC per UL248