



# 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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## 20608R 250V 60A 3P RK5 Fuse

*Mersen Fuses*

Catalog Number	20608R
Manufacturer	Mersen Fuses
Description	Fuse Block 250VAC 250VDC Class R 60A 3-Pole Box With Reinforced Clip
Weight per unit	0.4500 (lbs/each)
Product Category	Fuseholders & Fuseblks

### Features

AC Voltage Rating	250
amperage rating	60
class	Class R
connection	Box with Reinforced Clip
DC Voltage Rating	250
Material	Glass Filled Polycarbonate
Maximum Operating Temperature	80
Phase	3
Poles	3-Pole
Voltage Rating	250

### Dimensions and Weight

Size	4.75 x 4.08 x 2.12
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### Descriptions

Description	250V 60A 3P RK5 FUSE
extra long description	Mersen 20608R Fuse Block 250VAC 250
Features	Mersen Class H, K and R fuse blocks accommodate all Class H, K and R 250 and 600V power fuses. A choice of screw, pressure plate, box and special order stud connectors fit a wide range of stranded or solid copper or aluminum wire. Insulators are either molded glass-filled polycarbonate (GFPC) or phenolic with verified dielectric strength in excess of 2500V. 30, 60 and 100A fuse blocks feature a unique adder block which can be snapped onto 1-, 2- or 3-pole blocks to form multipole segmented blocks of as man
Long Description	Fuse Block 250VAC 250VDC Class R 60A 3-Pole Box with Reinforced Clip
Product Type	Fuse Block 250VAC 250VDC Class R 60A 3-Pole Box With Reinfor
Short Description	250V 60A R 3P FUSE BLK



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## Manufacturer Information

Brand	Mersen
GTIN	00782001663872
Manufacturers Part Number	20608R
UPC	782001663872

## Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	UL/CSA Fuse Bases

## Packaging

Carton	1
Weight Per each	0.45

## Uses, Certifications, and Standards

Mounting standard	Direct Screw Mount All fuse blocks meet the requirements of UL 4248 UL listed, guide IZLT, File E52283 UL recognized component guide IZLT2, file E52283 CSA certified class 6225, File 32169
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