



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



166 600V 100-60A Fuse *Mersen Fuses*

Catalog Number	166
Manufacturer	Mersen Fuses
Description	Mersen Fuse Reducers Allow The Use Of Lower Rated Fuses In Existing Equipment Having Clips With Higher Ampere Ratings. The Use Of Closer Rated Time-Delay Fuses Can Improve Circuit Protection. For Example, Renewable or One-Time Fuses Feeding A Motor Can Be Replaced With Fuses Sized Closer to The Motor Nameplate Current. Non-Rejection Reducers Will Allow Class H, K or R Fuses to Fit Class H or K Clips. Rejection-Type Reducers Will Allow Only Class R Fuses to Fit Class R Clips or Only Class J Fuses to Fit C
Weight per unit	0.0200 (lbs/each)
Product Category	Clips, Redcrs, Rejctrs, Etc.

Features

class	H & K
Voltage Rating	600

Descriptions

Description	600V 100-60A FUSE
extra long description	FERRAZ 166 100-60A FUSE REDUCER PR
Long Description	Mersen fuse reducers allow the use of lower rated fuses in existing equipment having clips with higher ampere ratings. The use of closer rated time-delay fuses can improve circuit protection. For example, renewable or one-time fuses feeding a motor can be replaced with fuses sized closer to the motor nameplate current. Non-rejection reducers will allow Class H, K or R fuses to fit Class H or K clips. Rejection-type reducers will allow only Class R fuses to fit Class R clips or only Class J fuses to fit C
Product Type	Fuse Reducer 100-60A 600V

Manufacturer Information

Brand	Mersen Fuses
GTIN	00782001752347
UPC	782001752347

Taxonomies, Classifications, and Categories

Type	Fuse Reducers
------	---------------

Packaging

Carton	1
Weight Per each	0.02



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Mersen fuse reducers allow the use of lower rated fuses in existing equipment having clips with higher ampere ratings. The use of closer rated time-delay fuses can improve circuit protection. For example, renewable or one-time fuses feeding a motor can be replaced with fuses sized closer to the motor nameplate current. Non-rejection reducers will allow Class H, K or R fuses to fit Class H or K clips. Rejection-type reducers will allow only Class R fuses to fit Class R clips or only Class J fuses to fit C

standard

250V and 600V Class H, K, and R - UL Listed Guide No. IZZR, CSA Certified. 600V Class J - UL Listed Guide No. IZZR, CSA Certified 30-600A