



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



HM250301CR 30A '250V Class H Fuse Block

Bussmann Fuses

Catalog Number	HM250301CR
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series HM Modular Fuse Block, CR, 0-30 A, Single-Pole, Class K, Class H, 10 Kaic, 250 V
Weight per unit	0.1000 (lbs/each)
Product Category	Tools & Testers

Features

amperage rating	0-30A
class	Class HClass K
dimensions	3.1700 IN X 1.0000 IN X 1.9800 IN
media	Yes
Voltage Rating	250V

Descriptions

Description	30A '250V CLASS H FUSE BLOCK
extra long description	BUSS HM25030-1CR Fuse Block, Class
Features	Eaton's Bussmann series power distribution fuse blocks (PDFB) combine a fuse block and power distribution block into one component. This patented design simplifies your panel layout and uses up to 57 less panel space. Additionally, it lowers inventory costs while reducing installation time and labor by 33. Bussmann series PDFBs are available for Class H(K) ferrule fuses. PDFBs up to 60 amps feature DIN-Rail and panel mount versatility for ease of installation.
Long Description	Eaton Bussmann series HM modular fuse block, CR, 0-30 A, Single-pole, Class K, Class H, 10 kAIC, 250 V
Product Type	Fuse Block, Class H, 250V 30A, 1 Pole
Special Features	CR

Manufacturer Information

Brand	Eaton
GTIN	00051712512770
Manufacturers Part Number	HM25030-1CR
UPC	051712512770

Taxonomies, Classifications, and Categories

Category Description	FUSE BLOCKS,FUSE HOLDERS
Type	Modular fuse block



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

Packaging

Carton	1
Package	12
Weight Per each	0.1

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
standard	CSA Certified, Contact Manufacturer, UL Listed, RoHS Compliant