

Specifications



Eaton C22M63

Eaton Bussmann series low voltage 22 x 58 mm cylindrical/ferrule fuse, rated at 690 Volts AC, 63 Amps, 80 kA Breaking capacity, class aM, without indicator, compatible with a CH22 Modular fuse holder

General specifications

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| PRODUCT NAME | Eaton Bussmann series low voltage cylindrical fuse |
| CATALOG NUMBER | C22M63 |
| MODEL CODE | CYLINDRICAL FUSE 22 x 58 63A AM 690V AC |
| UPC | 051712754811 |
| EAN | 5027590495899 |
| PRODUCT LENGTH/DEPTH | 58 mm |
| PRODUCT HEIGHT | 22.2 mm |
| PRODUCT WIDTH | 22.2 mm |
| PRODUCT WEIGHT | 55 g |
| WARRANTY | 1 year limited |
| COMPLIANCES | CE Marked GoST-R RoHS Compliant |
| CERTIFICATIONS | IEC 60269 |
| GLOBAL CATALOG | C22M63 |



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Product specifications

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| AMPERAGE RATING | 63 A |
| FUSE SIZE | 22 x 58 mm |
| CURRENT TYPE | AC |
| BREAKING CAPACITY | 80 kA |
| FREQUENCY RATING - MAX | 62 Hz |
| FREQUENCY RATING - MIN | 45 Hz |
| RATED VOLTAGE AC | 690 V |
| CLASS | Class aM |
| FUSE TYPE | C22M |
| UTILIZATION CATEGORY | aM (switchgear protection) |
| FUSE INDICATOR | Other |
| WATT LOSSES | 4.46 W |
| CONNECTION | Ferrule end x ferrule end |
| CONSTRUCTION SIZE | 22 mm x 58 mm |
| FUSE SHAPE | Cylindrical |
| VOLTAGE TYPE | AC |
| SUITABLE FOR | CH22 Modular fuse holder |
| MATERIAL | Ceramic |
| MOUNTING METHOD | 22 x 58 mm CH Modular fuse holder |
| RELEASE CHARACTERISTIC | Other |
| QUANTITY | 10 |
| VOLTAGE RATING | 690 V |
| TYPE | fuse |
| APPLICATION | <ul style="list-style-type: none">• motor protection• for industrial applications |

Resources

| | |
|----------------------------|--|
| | eaton-product-overview-for-machinery-catalogue-ca08103003zen-en-us.pdf |
| CATALOGS | eaton-bussmann-series-low-voltage-fuses-catalog-ca134002en-en-us.pdf Bussmann series complete full line catalog no. 1007 |
| DECLARATIONS OF CONFORMITY | eaton-low-voltage-cylindrical-fuse-declaration-of-conformity-eu250463en.pdf eaton-low-voltage-cylindrical-fuse-declaration-of-conformity-uk250946en.pdf |
| TECHNICAL DATA SHEETS | 720115 Cylindrical fuses |

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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