Product specifications

Eaton C22G63

Catalog Number: C22G63

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

General specifications

Product Name
Eaton Bussmann series low voltage cylindrical fuse

Catalog Number
C22G63

UPC
051712754491

EAN
5027590495523

Product Length/Depth
58 mm

Product Height
22.2 mm

Product Width
22.2 mm

Product Weight
54.8 g

Warranty
1 year limited

Compliances
CE Marked GoST-R RoHS Compliant

Certifications
IEC 60269

Product specifications

Fuse indicator
Other

Construction size
22 mm x 58 mm

Rated voltage AC
690 V

Connection
Ferrule end x ferrule end

Quantity
10

Suitable for
CH22 Modular fuse holder

Material
Ceramic

Mounting method
22 x 58 mm CH Modular fuse holder

Release characteristic
Other

Amperage Rating
63 A

Frequency rating - max
62 Hz

Utilization category
gL/gG (cable protection/equipment protection)

Watt losses
6.9 W

Fuse type
C22G

Type
fuse

Fuse shape
Cylindrical

Breaking capacity
80 kA

Fuse size

Resources

Catalogs
Product overview for machinery

Bussmann series complete full line catalog no. 1007

Compliance information
UKCA C08G, C08M, etc cylindrical fuselinks

CE C08G, C08M, etc cylindrical fuselinks

Specifications and datasheets
Eaton Specification Sheet - C22G63

Technical data sheets
720115 Cylindrical fuses

22 x 58 mm

Frequency rating - min

45 Hz

Class

Class C gL/gG

Voltage rating

690 V

Application

for industrial applications

for general purpose use

Voltage type

AC

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