

# Eaton 4H07-660

Catalog Number: 4H07-660

Fuse-link, low voltage, 4 A, AC 690 V, DC 460 V, BS88/A2, 22 x 82 mm, gL/gG, BS



Photo is representative

## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton Bussmann series low voltage british standard fuse	4H07-660
	<b>UPC</b>
	051712674317
<b>EAN</b>	<b>Product Length/Depth</b>
5027590482332	84.5 mm
<b>Product Height</b>	<b>Product Width</b>
21 mm	21 mm
<b>Product Weight</b>	<b>Compliances</b>
47.75 g	CE Marked
	RoHS Compliant

## Certifications

BS88  
IEC 60269  
EAC

## defaultTaxonomyAttributeLabel

### Type

Fuse

### Application

general industrial applications

### Amperage Rating

4 A

### Fitted with:

Offset bolted tags

### Fuse size

BS88/A2

### Current type

AC/DC

### Mounting dimension

M5

### Center-to-center distance of connections

71.5 mm

### Breaking capacity

80 kA

### Rated switching capacity

80 kA

### Rated voltage AC

690 V

### Rated voltage DC

460 V

### Class

Class gG/gL

### Fuse type

H07-660

### Utilization category

gG (cable protection/equipment protection)

### Color

None

### Interrupt rating

80 kAIC

### Fuse indicator

## Resources

### Catalogs

CA134002EN

### Compliance information

UKCA BS88-2 660V Industrials, H07-660

CE BS88-2 660V Industrials, H07-660

### Multimedia

Eaton Bussmann - Red Spot fuse links

### Technical data sheets

4150 H07-660 fuses

### Technical service bulletins

Datasheet - 4H07-660

None

Insulated metal gripping lugs (IMGL)

No

Watt losses

2.7 W

Connection

Bolt-on

Construction

BS88/A2

Construction size

A2

Fuse shape

Offset bolted tags

Voltage type

AC/DC

Voltage rating

690 V

Fuse system (according to IEC 60269)

Fuse system E



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Eaton.com

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