

Eaton AAO16

Catalog Number: AAO16

Fuse-link, low voltage, 16 A, AC 550 V, BS88/A2, 14 x 85 mm, gL/gG, BS



General specifications

Product Name	Catalog Number
Eaton Bussmann series low voltage british standard fuse	AAO16
	Packing Unit
	Case Pack Pack
EAN	Quantity
5027590362603	800
5027590017039	20
Gross Weight	Length
16.664 kg	385 mm
0.402 kg	139 mm
Width	Height
280 mm	175 mm
88 mm	29 mm
Volume	ERP Name
18865 cm ³	SAP-UNITY
354.728 cm ³	SAP-UNITY
Product Length/Depth	Product Height
85 mm	14 mm
Product Width	Product Weight
14 mm	20.1 g
Compliances	Certifications
CE Marked	BS88
RoHS Compliant	IEC 60269
	EAC

defaultTaxonomyAttributeLabel

Type

Fuse

Application

general industrial applications

Amperage Rating

16 A

Fitted with:

Offset bolted tags

Fuse size

BS88/A2

Current type

AC

Mounting dimension

M5

Center-to-center distance of connections

73 mm

Breaking capacity

80 kA

Rated switching capacity

80 kA

Rated voltage AC

550 V

Class

Class gG/gL

Fuse type

AAO

Utilization category

gL/gG (cable protection/equipment protection)

Color

None

Interrupt rating

80 kAIC

Fuse indicator

None

Insulated metal gripping lugs (IMGL)

Resources

Catalogs

CA134002EN

Compliance information

CE AAO,BAO,CEO,NITD,NIT,GTIS,CEO100M,GTIS63M

UKCA AAO,BAO,CEO,NITD,NIT,GTIS,CEO100M,GTIS63M

Multimedia

Eaton Bussmann - Red Spot fuse links

Technical data sheets

4109 AAO fuses

Technical service bulletins

Datasheet - AAO16

No

Watt losses

1.8 W

Connection

73 mm fixing centre

Construction

BS88/A2

Construction size

A2

Fuse shape

Offset bolted tags

Voltage type

AC

Suitable for

CM32F Camaster fuse holder

RS32 Red spot fuse holder

Voltage rating

550 V

Fuse system (according to IEC 60269)

Fuse system E



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
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