

Industrial & Motor Applications to BS88



www.cablejoints.co.uk or www.heatracing.co.uk
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Offset Bolted Tags 240 - 550V ac / 2 - 32A

Specifications

Description: Fuse Links for general industrial applications with Q1 fusing factor - general purpose (gG) and motor protection (gM) characteristics

Applications: General Industrial & Motors applications

Ratings:

Volts: - 415 - 550V ac
Amps: - 2 - 32A
IR - 80kA @ 415/550V ac

Agency information: Meets BS88: Part 1 & 2 (1988), IEC 269: Parts 1 (1986)

RoHS Compliant

NITD 550V ac (gG) / 2 - 32A 415V ac (gM)

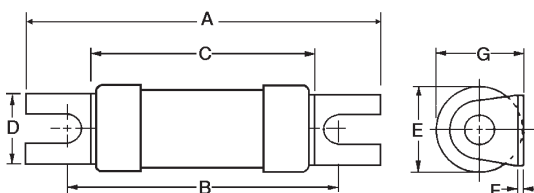


Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
2	NITD2	gG	A1	44	20
4	NITD4				
6	NITD6				
10	NITD10				
16	NITD16				
20	NITD20				
25	NITD25				
32	NITD32				
20M25	NITD20M25	gM			
20M32	NITD20M32				
32M40	NITD32M40				
32M50	NITD32M50				
32M63	NITD32M63				

Fuseholders: CAMASTER CM32FC, see page 19

Dimensions



Part No	Dimensions (mm)						
	A	B	C	D	E	F	G
NITD	55.0	44	34.6	11.2	13.8	0.8	14.0
NITD32M			35.6		17.5	1.2	18.5

AAO 550V ac / 2 - 32A

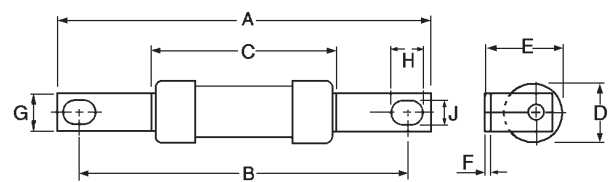


Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
2	AAO2	gG	A2	73	20
4	AAO4				
6	AAO6				
10	AAO10				
16	AAO16				
20	AAO20				
25	AAO25				
32	AAO32				
32M40	AAO32M40	gM			
32M50	AAO32M50				
32M63	AAO32M63				

Fuseholders: CAMASTER CM32F, see page 19

Dimensions



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
AAO	85	73	35.5	13.7	14	1.2	8.7	8.0	5.5
AAO32M			54.5	21	22.3				

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Offset Bolted Tags (Cont.../...) 240-550V / 32 - 100A

Specifications

Description: Fuse Links for general industrial applications with Q1 fusing factor - general purpose (gG) and motor protection (gM) characteristics

Applications: General Industrial & Motors applications

Ratings:

Volts: - 415 - 550V ac
Amps: - 32 - 100A
IR - 80kA @ 415 / 550V ac

Agency information: Meets BS88: Part 1 & 2 (1988), IEC 269: Parts 1 (1986) and CSA C22.2 No 106-M 1985

RoHS Compliant

BAO 550V ac / 35-63A

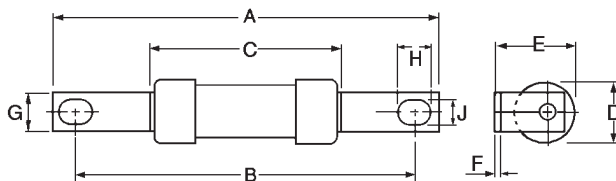


Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
35	BAO35	gG	A3	73	20
40	BAO40				
50	BAO50				
63	BAO63				
63M80	BAO63M80	gM	A3	73	20
63M100	BAO63M100				

Fuseholder: CAMASTER CM63F, see page 19

Dimensions



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
BAO BAO63M	87	73	54.5	21	22.5	1.2	12.7	8.0	5.5

Data Sheet: 4112

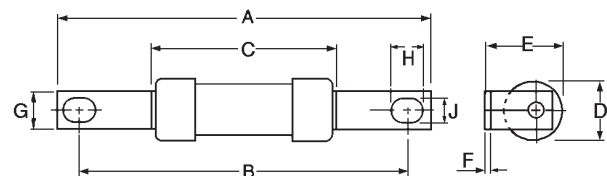
CEO 550V ac / 32-100A 415V ac (gM)



Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
32	CEO32	gG	A4	94	10
40	CEO40				
50	CEO50				
63	CEO63				
80	CEO80				
100	CEO100				
100M125	CEO100M125	gM	A4	94	10
100M160	CEO100M160				
100M200	CEO100M200				

Dimensions



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
CEO	110	94	58.5	21.0	24.5	3.2	14.3	11.0	8.7
CEO100M125 & 160				25.8	26.8				
CEO100M200			47.0	31	29.5				

Data Sheet: 4115

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Offset Bolted Tags (Cont.../...) 240 - 550V ac / 80 - 200A

Specifications

Description: Fuse Links for general industrial applications with Q1 fusing factor - general purpose (gG) and motor protection (gM) characteristics

Applications: General Industrial & Motors applications

Ratings:

Volts: - 415 - 550V ac
Amps: - 80 - 200A
IR - 80kA @ 415 / 550V ac

Agency information: Meets BS88: Part 1 & 2 (1988), IEC 269: Parts 1 (1986)

RoHS Compliant

OSD 550V ac (gG) / 80 - 100A 415V ac (gM)

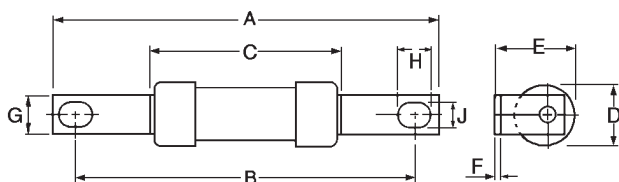


Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
80	OSD80	gG	N/A	73	20
100	OSD100				
100M125	OSD100M125	gM	N/A	73	20
100M160	OSD100M160				

Fuseholders: CAMASTER CM100F, see page 19

Dimensions



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
OSD	95.0	73	54.5	21.0	22.5	1.2	12.7	8.0	5.5
OSD100M				26.0	25.7				

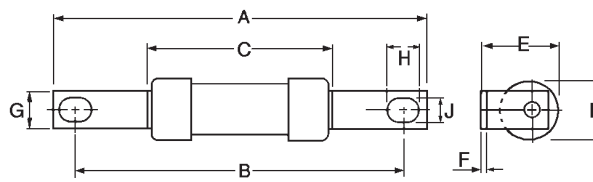
DEO 415V ac / 125 - 200A (gG) (gM)



Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Ref	Fixing Centres mm	Unit Packing
125	DEO125	gG	N/A	94	5
160	DEO160				
200	DEO200	gM	N/A	94	5
200M250	DEO200M250				
200M315	DEO200M315				

Dimensions



Part No	Dimensions (mm)								
	A	B	C	D	E	F	G	H	J
DEO	110	94	47.0	31.0	29.5	3.2	19.0	10.0	9.0
DEO200M									