

Industrial & Motor Applications to BS88

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)

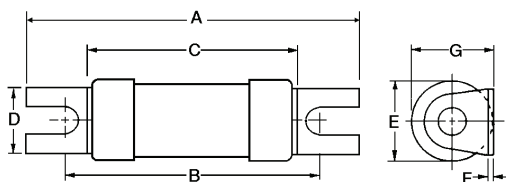


Catalogue Numbers

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				
20M32	NITD20M32				
32M40	NITD32M40	gM			
32M50	NITD32M50				
32M63	NITD32M63				

Fuseholders: CAMASTER CM32FC, see page 20

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

Data Sheet: 4106

AAO
550V ac / 2 - 32A

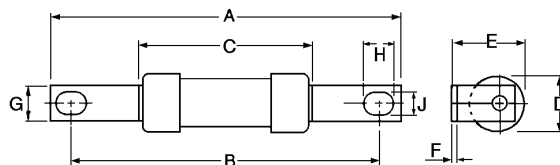


Catalogue Numbers

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				
32M50	AAO32M50				
32M63	AAO32M63	gM			

Fuseholders: CAMASTER CM32F, see page 20

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				

Data Sheet: 4109