

Industrial & Motor Applications to BS88

Offset Blade Tags 240 - 550V / 2 - 63A

Specifications

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

Ratings:

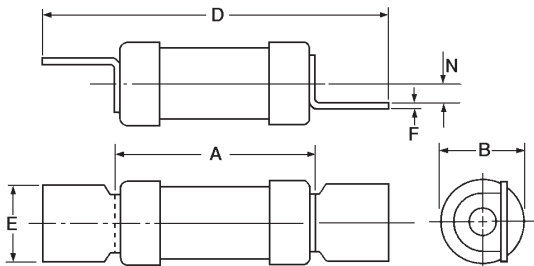
- Volts: - 240V ac (SSD)
- 415V ac (NSD gM) / ESD gG (40 - 63A)
- 550V ac (NSD gG) / ESD gG (2 - 32A)
- Amps: - 2 - 63A
IR - 33kA @ 240V ac
- 80kA @ 500V ac

Applications: General Industrial and Motors applications

Agency Information: Meets BS88: Part 6, 1988 and IEC 269: Parts 1, 1986

RoHS Compliant

Dimensions



Part No	Dimensions (mm)					
	A	B	D	E	F	N
SSD	23.0	12.0	47.0	13.0	0.8	3.2
NSD & NSD20M	34.5	13.8	58.5	12.7	0.8	3.5
NSD20M36 & NSD32M		17.5				
ESD - 32A	35.5	13.8	68.0	15.0	1.2	3.5
ESD40 - 63A		17.5				
ESD63M		21.0				

Catalogue Numbers

Rating (A)	Catalogue Number	Class	BS Reference	Fuseholder	Unit Packing
2	SSD2	gG	E1	N/A	20
4	SSD4				
6	SSD6				
10	SSD10				
16	SSD16				
20	SSD20				
32	SSD32				

Rating (A)	Catalogue Number	Class	BS Reference	Fuseholder	Unit Packing
2	NSD2	gR	F1	SAFELOC 32NNSF	20
4	NSD4				
6	NSD6				
10	NSD10				
16	NSD16				
20	NSD20				
32	NSD32				
20M25	NSD20M25	gM			
20M32	NSD20M32				
20M36	NSD20M36				
32M36	NSD32M36				
32M40	NSD32M40				
32M50	NSD32M50				
32M63	NSD32M63				

Rating (A)	Catalogue Number	Class	BS Reference	Fuse Holder	Unit Packing
2	ESD2	gG	F2	SAFELOC 63ENSF	20
4	ESD4				
6	ESD6				
10	ESD10				
16	ESD16				
20	ESD20				
32	ESD32				
40	ESD40				
50	ESD50				
63	ESD63				
63M80	ESD63M80	gM			
63M100	ESD63M100				