

Offset Blade Tag

BS88: Part 6, 1988, IEC269-1, 1986

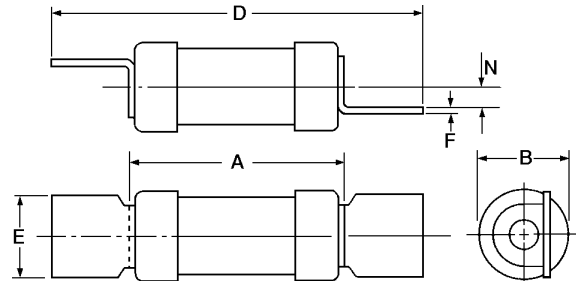
This compact range of Q1 fusing factor general purpose (gG) fuse links have a breaking capacity of 80kA ac and 40kA dc where applicable.



Order Code:	NSD + Rating
BS Reference:	F1
Ratings (A):	2, 4, 6, 10, 16, 20, 25, 32
Motor Ratings (A):	20M25, 20M32, 20M36, 32M36, 32M40, 32M50, 32M63
Rated Voltage (V):	550 ac, 415 ac for Motor Rated
Fuse Holder:	SAFELOC 32NNS
Carton Quantity:	20

The NSD and ESD fuse links comply with the general purpose gG characteristics and fit into the SAFELOC Fuse Holders and the innovative CAMLOC Treeform Distribution Fuseboard system.

In most motor circuit applications gG fuse links can be used. The unique Fuse Carrier of the SAFELOC Fuse Holder, enables the use of extended dual ratings of motor circuit protection fuse links with gM characteristics, giving significant economies in both fusegear size and cost.



Catalogue Prefix	Dimensions (mm)					
	A	B	D	E	F	N
NSD & NSD20M	34.5	13.8	58.5	12.7	0.8	3.5
NSD20M36 & NSD32M		17.5				



Order Code:	ESD + Rating
BS Reference:	F2
Ratings (A):	2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63
Motor Ratings (A):	63M80, 63M100
Rated Voltage (V):	550 ac, 415 ac for Motor Rated
Fuse Holder:	SAFELOC 63ENS
Carton Quantity:	20

Catalogue Prefix	Dimensions (mm)					
	A	B	D	E	F	N
ESD2 - 32A	35.5	13.8	68.0	15.0	1.2	3.5
ESD40 - 63A		17.5				
ESD63M		21.0				

Order Code:	SSD + Rating
BS Reference:	E1
Ratings (A):	2, 4, 6, 10, 16, 20, 25, 32
Rated Voltage (V):	240 ac
Carton Quantity:	20
Breaking Capacity:	33kA ac

Catalogue Prefix	Dimensions (mm)					
	A	B	D	E	F	N
SSD	23.0	12.0	47.0	13.0	0.8	3.2

Full details of all our Fuse Holders can be found in our Circuit Components catalogue, available on request.