

Red Spot offset bolted tags fuse links



Product description

Eaton's Bussmann® series Red Spot offset bolted tags BS fuse links (in sizes A1 to A4) are specifically designed for the protection of general industrial applications, e.g. power distribution, cable protection, motor protection.

Features

- Good peak and let-through current limitation
- 1:1.6 Selective coordinate ratio between 'minor' and 'major' fuse
- gM type offer enhanced motor starting capability
- Power loss values well within the limits of IEC 60269-2

Catalogue symbol:

- NIT(amp)
- NET(amp)
- TIA(amp)
- TIS(amp)
- TCP(amp)
- TFP(amp)

Standard/Agency information:

- BS88-2
- IEC 60269-2

Breaking range and utilisation category:

- gG
- gM

Technical data:

- Breaking capacity: AC: ASTA 20 certified to 80 kA, generally at 660 Volts a.c. to BS88-2 1988 (IEC 60269-2)
- Minimum interrupting rating: $1.6 \times I_n$

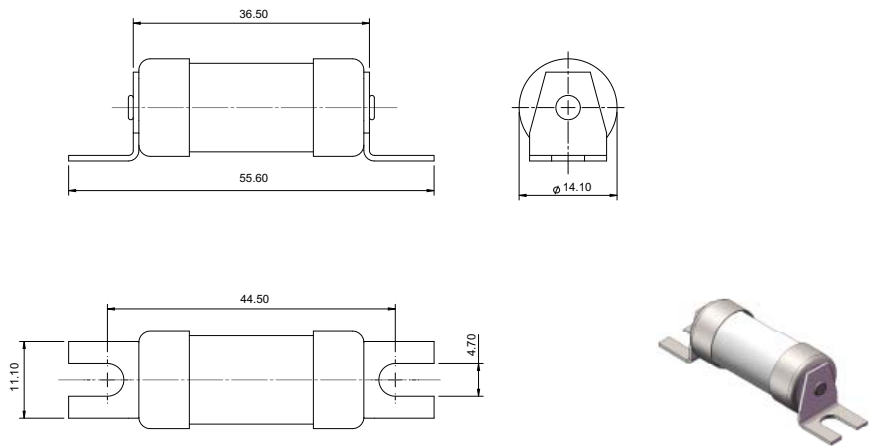
Packaging:

- NIT, NET, TIA and TIS: 20
- TCP and TFP: 10

NIT

Catalogue numbers	Rated voltage	Rated current (Amps)	BS Reference	Breaking capacity	Operating class	I ² t (A ² s)		Fixing centre (mm)	Pack quantity	Alternative fuse links	Compatible fuse holders
						Pre-arcing	Total at rated voltage				
NIT2	550 V a.c./ 250 V d.c.	2	A1	80 kA	gG	2.2	15	44	20	NITD	RS20 or CM32FC
NIT4		4	A1	80 kA	gG	7.2	50				
NIT6		6	A1	80 kA	gG	22	150				
NIT10		10	A1	80 kA	gG	170	1000				
NIT16		16	A1	80 kA	gG	200	1350				
NIT20		20	A1	80 kA	gG	360	2200				

Dimensions - mm



Time current curve

