

FF BS88 Centre bolted tags fuse links



Product description

Eaton's Bussmann® series FF British Standard, size C2, fuse links are specifically designed for the protection of general industrial applications e.g. power distribution and cable protection.

Standard features

- Good peak let-through current limitation
- 1:1:6 Selective coordination ratio between "minor" and "major" fuse
- Power loss values well within the limits of IFC 60269-2



Catalogue symbol:

• FF(Amps)

Technical data:

• Rated voltage: 550 V a.c. / 400 V d.c.

• Rated current: 450 to 630 A

Breaking capacity: 80 kA a.c. / 40 kA d.c.Breaking range and utilisation category: gG

• Size: C2

Standards/Approvals:

• BS88-2

• IEC 60269-2

• Suitable for use in RoHS compliant applications

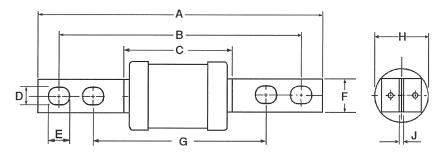
Packaging:

• MOQ 1

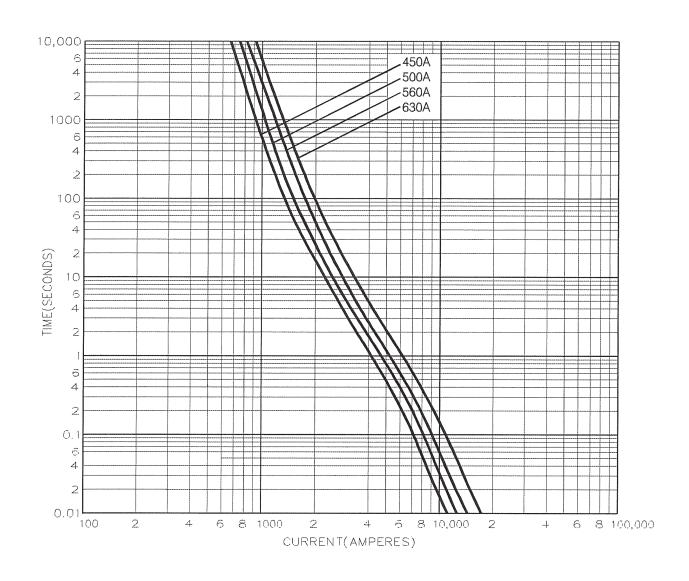
Table 1. Technical data

		Rated	Energy integrals I²t (A²S)		Watts loss	Dimer	nsions	(mm)								
Part number	Rated voltage	current (Amps)	Pre- arcing	Total at 415 V a.c.	w	Α	В	С	D	E	F	G	н	J	Product class	Weight
FF450	550 V a.c. 400V d.c.	450	850	1600	32	210	185	77.5	10.5	15.5	25.4	134	74	6.4	gG	1.055Kg
FF500	550 V a.c. 400 V d.c.	500	1100	2000	38	210	185	77.5	10.5	15.5	25.4	134	74	6.4	gG	1.055Kg
FF560	550 V a.c. 400V d.c.	560	1400	2400	43	210	185	77.5	10.5	15.5	25.4	134	74	6.4	gG	1.055Kg
FF630	550 V a.c. 400V d.c.	630	2000	3500	50	210	185	77.5	10.5	15.5	25.4	134	74	6.4	gG	1.055Kg

Outline drawing



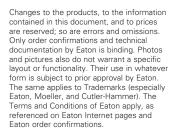
Time current curve



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