

Bussmann series P20 BS88 Special tags fuse links

Product description

Eaton's Bussmann series range of P20 British Standard fuse links is 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
- gG characteristics for cable protection and general purpose applications
- Power loss values well within the limits of IEC 60269



Powering Business Worldwide

Catalogue symbol:

- 355P20
- 400P20

Technical data:

- Rated voltage: 690 V a.c. / 400 V d.c.
- Rated current: 355 and 400 A
- Breaking capacity: 80 kA
- Class of operation: gG

Standards/approvals:

- BS88
- IEC 60269
- RoHS compliant

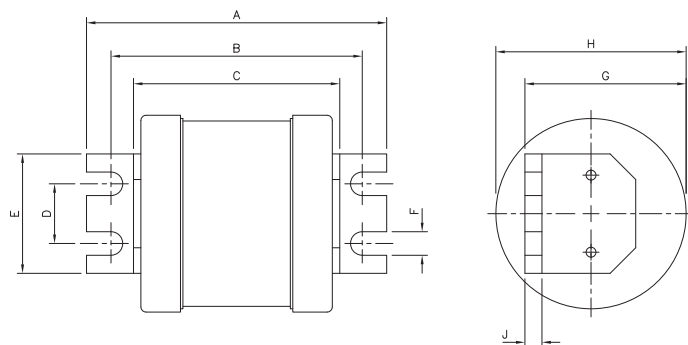
Packaging:

- MOQ: 1

Table 1. Technical data

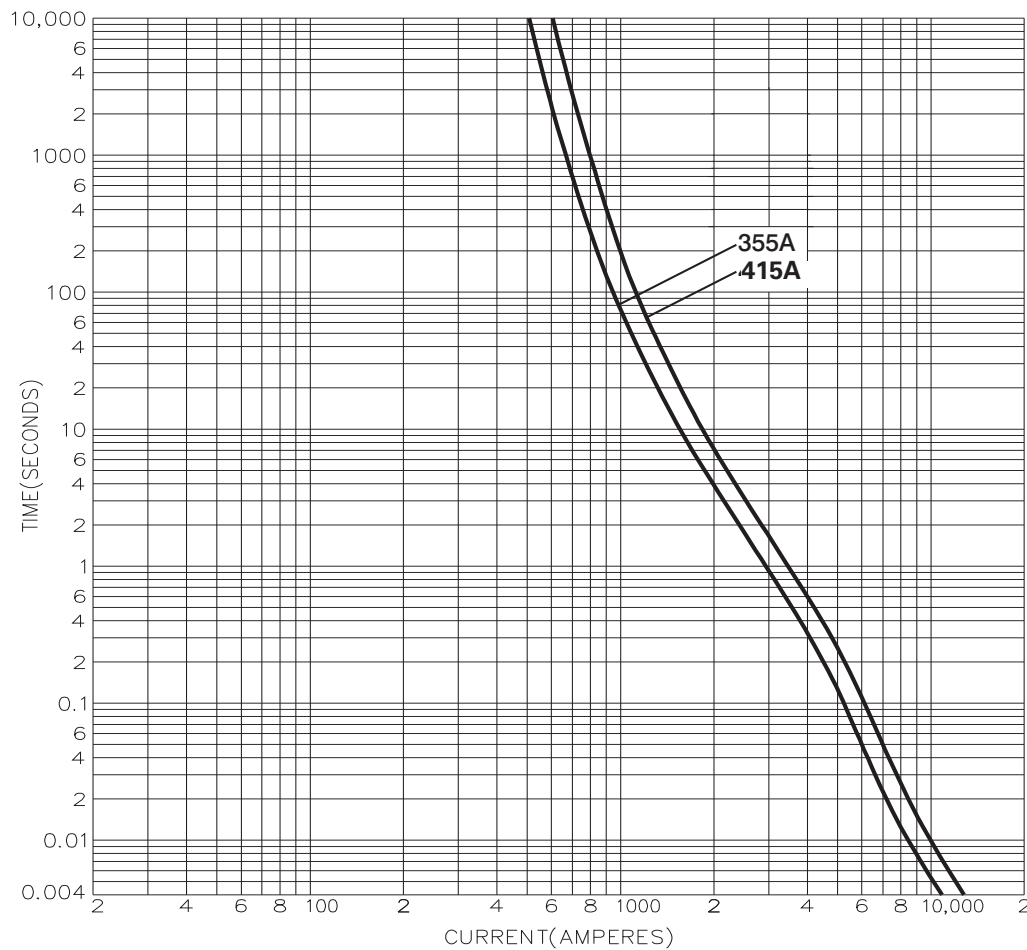
Part number	Rated voltage	Rated current (Amps)	Energy integrals I ² t (A ² S)			Watts loss W	Product Class
			Pre-arcing	Total at 415V	Total at 550V	Total at 660V	
355P20	690 V a.c. / 400 V d.c.	355	490,000	870,000	1,250,000	2,450,000	28 gG
400P20	690 V a.c. / 400 V d.c.	400	670,000	1,200,000	1,700,000	3,350,000	32 gG

Dimensions - mm



Catalogue numbers	A	B	C	D	E	F	G	H	J
355 and 400P20	111	94	76	22	45	9	47	59	6

Time current curve



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