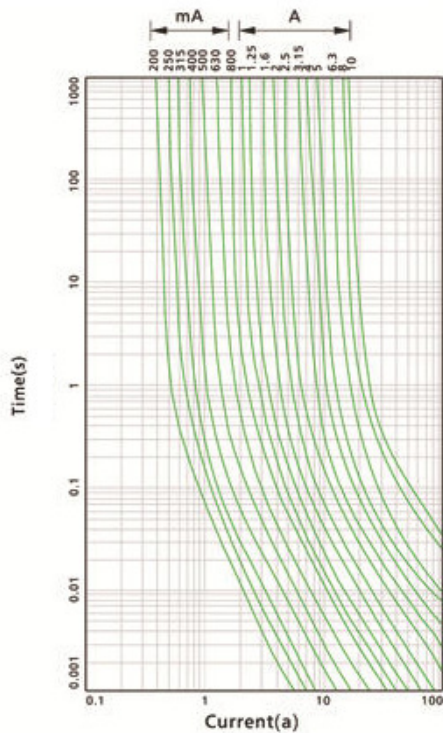


Time-Current Characteristics



Catalog No.	Ampere Rating	Voltage Rating	(mv) Max Voltage Drop	I^2T Melting Integral (A ² .s)
FBC 0200A	200mA	250V	1700	0.04
FBC 0250A	250mA	250V	1400	0.06
FBC 0315A	315mA	250V	1300	0.10
FBC 0400A	400mA	250V	1200	0.20
FBC 0500A	500mA	250V	1000	0.35
FBC 0630A	630mA	250V	650	0.50
FBC 0800A	800mA	250V	240	1.3
FBC 1100A	1A	250V	200	1.6
FBC 1125A	1.25A	250V	200	2.4
FBC 1160A	1.6A	250V	190	4.6
FBC 1200A	2A	250V	170	7.9
FBC 1250A	2.5A	250V	170	12
FBC 1315A	3.15A	250V	150	22
FBC 1400A	4A	250V	130	29
FBC 1500A	5A	250V	130	78
FBC 1630A	6.3A	250V	130	97
FBC 1800A	8A	250V	100	290
FBC 2100A	10A	250V	100	430

Approvals	Ampere Range	Certificate No.
	200mA-10A	E340427
	200mA-10A	approving
	200mA-10A	approving

Interrupting Rating:
35A or 10In Whichever is greater

Testing Standard: IEC60127-2 GB9364-2

Electrical Characteristics:

% of Ampere Rating	Opening Time (200mA~6.3A)	Opening Time (8A~10A)
210%	30min Max	30 min Max
275%	50 ms~2 s	50 ms~2 s
400%	10 ms~300ms	10 ms~400ms
1000%	20 ms Max	40 ms Max