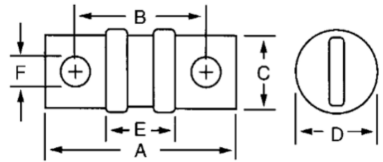


Features

- Circuit protection for devices including most inverter manufacturers.
- High interrupt capacity for large battery banks including Lithium-Ion and TPPL batteries.
- Current limitation for non-inductive circuits. Current-limiting response to short-circuit conditions.
- 200kA interrupting rating provides high ratings at all circuit locations.

Part Number	Ampere Rating	Part Number	Ampere Rating
JJN070	70A	JJN225	225A
JJN080	80A	JJN250	250A
JJN090	90A	JJN300	300A
JJN100	100A	JJN350	350A
JJN110	110A	JJN400	400A
JJN125	125A	JJN450	450A
JJN150	150A	JJN500	500A
JJN175	175A	JJN600	600A
JJN200	200A	JJN700	700A
		JJN800	800A
		JJN1000	1000A
		JJN1200	1200A



Voltage VDC: 160VDC (70A to 600A), 170VDC (700A to 1200A)
I.R VDC.: 20kA at 160VDC (70A to 600A), 100kA (700A to 1200A)
Voltage VAC: 300VAC **I.R VAC.:** 200kA at 300VAC
Characteristic: Very fast acting
Extended Ratings: 1A to 60A contact sales.

Pack Size: Varies 1, 5, 10.

Approvals:



RELATED PRODUCTS:

Fuse Blocks
 (see p. 104)

Dimensions in MM

Ampere Rating	A	B	C	D	E	F
70A to 100A	54.8	39.7	19.1	20.6	21.4	7.2
110A to 200A	61.9	42.9	22.2	27.0	21.4	8.7
225A to 400A	69.9	46.8	25.4	33.3	21.0	10.3
450A to 600A	77.8	51.6	31.8	40.5	22.4	12.3
700A to 800A	85.9	56.4	44.5	TBC	23.4	14.3
1000A to 1200A	101.7	64.3	50.8	TBC	27.5	15.5