

1000V DC Ferrule Fuses

Size: 20x127

Features/Benefits:

- Full range D.C. operation
- 20x127mm ceramic cylindrical body
- Blown-fuse indicator striker

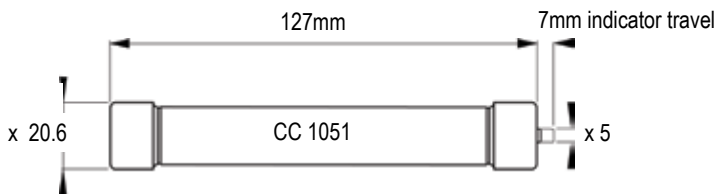
Catalog Numbers, Ratings

Size (Mm)	Current Rating I_N (A)	Interrupting Rating	Watts Loss		Catalog Number		Ref. No.
			0.8 I_N	I_N	New	Old	
27 x 127	6	@ 1000V DC 100kA L/R = 20ms	2.0	3.5	CC 1051 CP gRB 20x127/6	D 100 gRB 006 VI	Z088020
	8		2.2	3.8	CC 1051 CP gRB 20x127/8	D 100 gRB 008 VI	T088774
	10		2.4	4.2	CC 1051 CP gRB 20x127/10	D 100 gRB 010 VI	A089493
	12		3.0	5.3	CC 1051 CP gRB 20x127/12	D 100 gRB 012 VI	B089494
	16		3.7	6.6	CC 1051 CP gRB 20x127/16	D 100 gRB 016 VI	C089495
	20		4.4	7.7	CC 1051 CP gRB 20x127/20	D 100 gRB 020 VI	D089496
	25		5.1	9	CC 1051 CP gRB 20x127/25	D 100 gRB 025 VI	E089497
	32		6.0	10.5	CC 1051 CP gRB 20x127/32	D 100 gRB 032 VI	F089498
	40		7.3	13.2	CC 1051 CP gRC 20x127/40	D 100 gRB 040 VI	S086795
	50		8.5	15.5	CC 1051 CP gRC 20x127/50	D 100 gRB 050 VI	F086186
63	9.6	17.4	CC 1051 CP gRC 20x127/63	D 100 gRB 063 VI	F083656		

Blown fuse indicator minimum trip voltage: 50 V

•Use R.M.S. current less than 56 A when mounting in fuse holder.

Dimensions



Indicator Trip Force: 4.5N (1lb) at 0mm-2.5N (1/2lb) at 7mm (1/4")



Ratings:

Volts : 1000VDC

Amps : 6 to 63A

IR : 100kA I.R.

L/R : 20mSec

Max. AC Voltage
(50/60Hz)

1500V@100kA I.R.

Approvals:

- UL recognized component File E76491

