

1500V DC Ferrule Fuses

Size: 20x127

Features/Benefits:

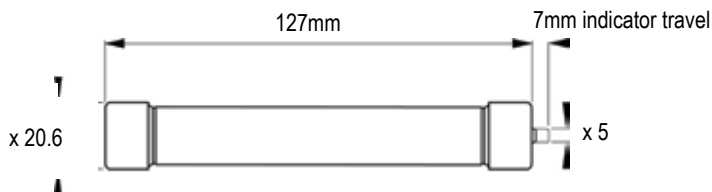
- Blown fuse indicator striker .8 to 5A
- 20x127mm ceramic cylindrical body
- Full range D.C. operation

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		
20 x 127	0.8	@ 1500V DC 30kA L/R = 30ms and	0.5	0.9	CC 1551 CP gRB 20x127/0.8	D 150 gRB 0.8 VI	E075743	
	1		0.5	0.9	CC 1551 CP gRB 20x127/1	D 150 gRB 001 VI	F075744	
	1.5		0.8	1.4	CC 1551 CP gRB 20x127/1.5	D 150 gRB 01.5 VI	G075745	
	2		0.9	1.6	CC 1551 CP gRB 20x127/2	D 150 gRB 002 VI	B088367	
	3.15		1.2	2.1	CC 1551 CP gRB 20x127/3.15	D 150 gRB 3.15 VI	H075746	
	4		1.3	2.1	CC 1551 CP gRB 20x127/4	D 150 gRB 004 VI	J075747	
	5		1.4	2.3	CC 1551 CP gRB 20x127/5	D 150 gRB 005 VI	C088368	
	0.8		@ 1000V DC	0.5	0.9	CC 1500 CP gRB 20x127/0.8	D 150 gRB 0.8 V	J081842
	1		100kA	0.5	0.9	CC 1500 CP gRB 20x127/1	D 150 gRB 001 V	R079894
	1.5		L/R = 100ms	0.8	1.4	CC 1500 CP gRB 20x127/1.5	D 150 gRB 01.5 V	K081843
	2		0.9	1.6	CC 1500 CP gRB 20x127/2	D 150 gRB 002 V	Y099243	
	3.15		1.2	2.1	CC 1500 CP gRB 20x127/3.15	D 150 gRB 3.15 V	L081844	
	4		1.3	2.1	CC 1500 CP gRB 20x127/4	D 150 gRB 004 V	Z099244	
	5		1.4	2.3	CC 1500 CP gRB 20x127/5	D 150 gRB 005 V	A099245	
	6		3.4	6.3	CC 1500 CP gRD 20x127/6	D 150 gRB 006 V	E082804	
	8		3.3	6.0	CC 1500 CP gRD 20x127/8	D 150 gRB 008 V	Z080867	
	10	@ 1500V DC	3.5	6.1	CC 1500 CP gRD 20x127/10	D 150 gRB 010 V	F081655	
	12	30kA	3.9	6.8	CC 1500 CP gRD 20x127/12	D 150 gRB 012 V	B080593	
	16	L/R = 55ms	5	8.9	CC 1500 CP gRD 20x127/16	D 150 gRB 016 V	Q081457	
	20		5.3	9.6	CC 1500 CP gRD 20x127/20	D 150 gRB 020 V	D082803	
25		6.6	12	CC 1500 CP gRD 20x127/25	D 150 gRB 025 V	A080431		

Blown fuse indicator minimum trip voltage: 50 V

Dimensions



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



Ratings:

CC 1551 CP gRB

Volts : 1500VDC

Amps : 0.8 to 5A

IR : 100kA I.R. DC

L/R : 100mSec

CC 1500 CP gRB

Volts : 1500VDC

Amps : 0.8 to 25 Amps

IR : 30kA I.R. DC

L/R : 30mSec (.8 to 5A)

L/R : 55mSec (6 to 25A)

Max AC Voltage (50/60Hz)

2500@50k A.I.R.