

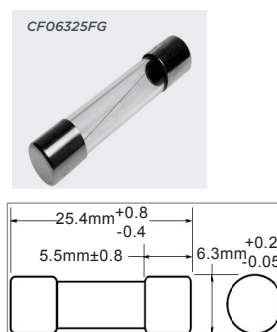
6.3x25mm glass and British plug top fuses

6.3x25mm glass, quick blow

PART NO.	RATING	PART NO.	RATING
CF06325FG/250	250mA	CF06325FG/3	3A
CF06325FG/500	500mA	CF06325FG/5	5A
CF06325FG/800	800mA	CF06325FG/7	7A
CF06325FG/1	1A	CF06325FG/10	10A
CF06325FG/2	2A	CF06325FG/13	13A

Product overview

- Quick blow (F)
- Glass cartridge, nickel plated brass end caps
- Break capacity
35A/250V (250mA-1A)
100A/250V (1-3A)
200A/250V (3-13A)
- Approved to IEC 127

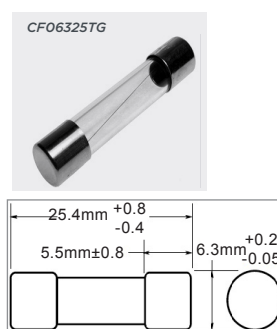


6.3x25mm glass, time delay

PART NO.	RATING	PART NO.	RATING
CF06325TG/250	250mA	CF06325TG/3	3A
CF06325TG/500	500mA	CF06325TG/5	5A
CF06325TG/800	800mA	CF06325TG/7	7A
CF06325TG/1	1A	CF06325TG/10	10A
CF06325TG/2	2A	CF06325TG/13	13A

Product overview

- Time delay (F) IEC60127
- Glass cartridge, nickel plated brass end caps
- Break capacity
35A/250V (250mA-1A)
100A/250V (1-3A)
200A/250V (3-13A)
- RoHS,
- Approved to IEC 127

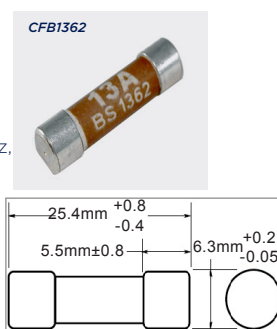


6.3x25mm British plug top

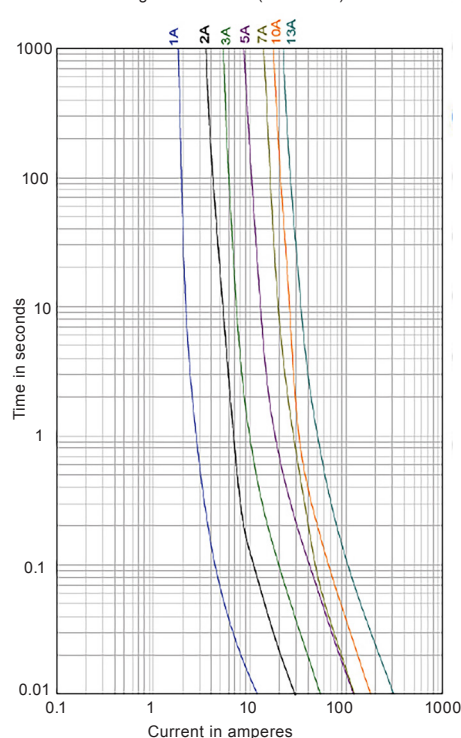
PART NO.	RATING
CFBI362/3A	3A
CFBI362/5A	5A
CFBI362/10A	10A
CFBI362/13A	13A

Product overview

- Power dissipation max 1 watt
- Ceramic tube, nickel - plated brass end caps
- Break capacity 6000A, 264VAC, 50Hz, p.f. 0.3 to 0.4
- BS1362



Average time current (I-T curves)



LIMITS FOR PRE-ARCING TIME			
	1.0In	1.6In	1.9In
In	Min	Min	Max
1A - 13A	1000 hrs	30 min	30min