

## glassOTO GLASS FUSE - GLAF4000 SERIES

### PART NR.

See rating table

### COUNTRY OF ORIGIN

France

### STANDARDS

REACH and RoHS compliant

IEC 127 sheet III

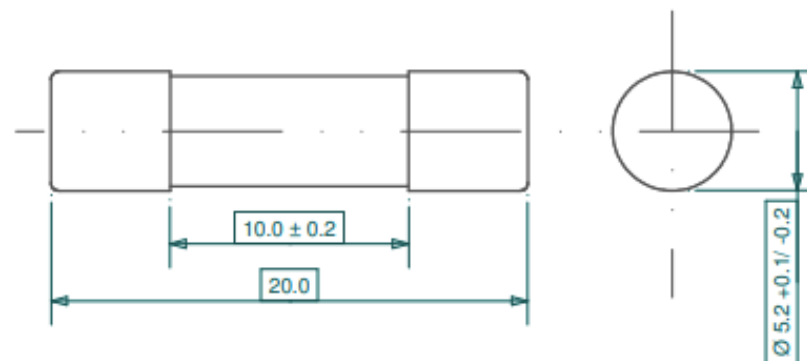
BS 4265

CEE 4

### CHARACTERISTICS

- Glass tube with copper alloy, nickel plated caps
- IEC 127 Standard sheet II for fast acting fuses, 100mA up to 6,3A
- Marked with voltage and current rating
- Cap enclosed solder joints

### PHOTO / TECHNICAL DRAWING



### DIMENSIONS

L x Ø: 20 x 5 mm

### RATING TABLE

Part nr.	Rating (A)	Rating (V)	Part nr.	Rating (A)	Rating (V)
GLAF4100	0,1	32	GLAF4002.5	2,5	32
GLAF4200	0,2	32	GLAF4003	3,15	32
GLAF4250	0,25	32	GLAF4004	4	32
GLAF4300	0,3	32	GLAF4005	5	32
GLAF4400	0,4	32	GLAF4006	6,3	32
GLAF4500	0,5	32	GLAF4008*	8	32
GLAF4800	0,8	32	GLAF4010*	10	32
GLAF4001	1	32	GLAF4012*	12	32
GLAF4001.25	1,25	32	GLAF4015*	15	32
GLAF4001.6	1,6	32	GLAF4016*	16	32
GLAF4002	2	32	GLAF4020*	20	32

\* Not per standards

### TECHNICAL SPECIFICATIONS

Body:

Glass tube with copper alloy, nickel plated caps

Operating ambient temp.: 15 ~ 35 °C per standards

Breaking capacity: Min. 35A or 10x rated current (I<sub>n</sub>) (for 125mA~10A)

Breaking capacity: 100A@250Vac (for 12~15A)

Cycling test: According to IEC 127 and BS 4265