

PART NR.
See rating table

COUNTRY OF ORIGIN:
France

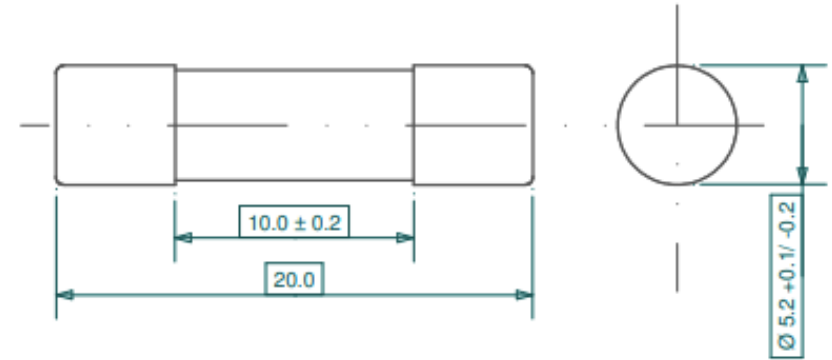
STANDARDS:
REACH and RoHS compliant
IEC 127 sheet III
BS 4265
CEE 4

CHARACTERISTICS

- Glass tube with copper alloy, nickel plated caps
- IEC 127 Standard sheet III for time lag fuses, 100mA up to 6.3A
- Marked with voltage and current rating
- Cap enclosed solder joints

Time-lag glassOTO GLASS FUSE - GLAFT4000 SERIES

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) |
|-----------|------------|------------|--------------|------------|------------|
| GLAFT4100 | 0,1 | 32 | GLAFT4001 | 1 | 32 |
| GLAFT4125 | 0,125 | 32 | GLAFT4001.25 | 1,25 | 32 |
| GLAFT4160 | 0,16 | 32 | GLAFT4001.6 | 1,6 | 32 |
| GLAFT4200 | 0,2 | 32 | GLAFT4002 | 2 | 32 |
| GLAFT4315 | 0,315 | 32 | GLAFT4002.5 | 2,5 | 32 |
| GLAFT4400 | 0,4 | 32 | GLAFT4003 | 3,15 | 32 |
| GLAFT4500 | 0,5 | 32 | GLAFT4004 | 4 | 32 |
| GLAFT4630 | 0,63 | 32 | GLAFT4005 | 5 | 32 |
| GLAFT4800 | 0,8 | 32 | GLAFT4006 | 6,3 | 32 |
| | | | GLAFT4008* | 8 | 32 |
| | | | GLAFT4010* | 10 | 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 (In), which ever is greater
 Cycling test: According to IEC 127 and BS 4265