

CH10x38 gG 4A/500V



Specifikacije

| | |
|------------------|---|
| Šifra proizvoda | 002620003 |
| Opis | CH10x38 gG 4A/500V |
| Težina | 7.6 |
| Nivo | Cilindrični topljivi umetci (gG) |
| AC Prekidna moć | 100 |
| Karakteristika | gG |
| Dimenzija | 10X38 |
| Grupa proizvoda | Niskonaponski cilindrični topljivi umetci C |
| Nazivni AC napon | 500 |
| Nazivna struja | 4 |
| Veličina | CH10 |
| Tip | CH |

Web stranica proizvoda 

Druga dokumentacija



CE izjava
Tehnički podaci

Karakteristike granične propuštene struje

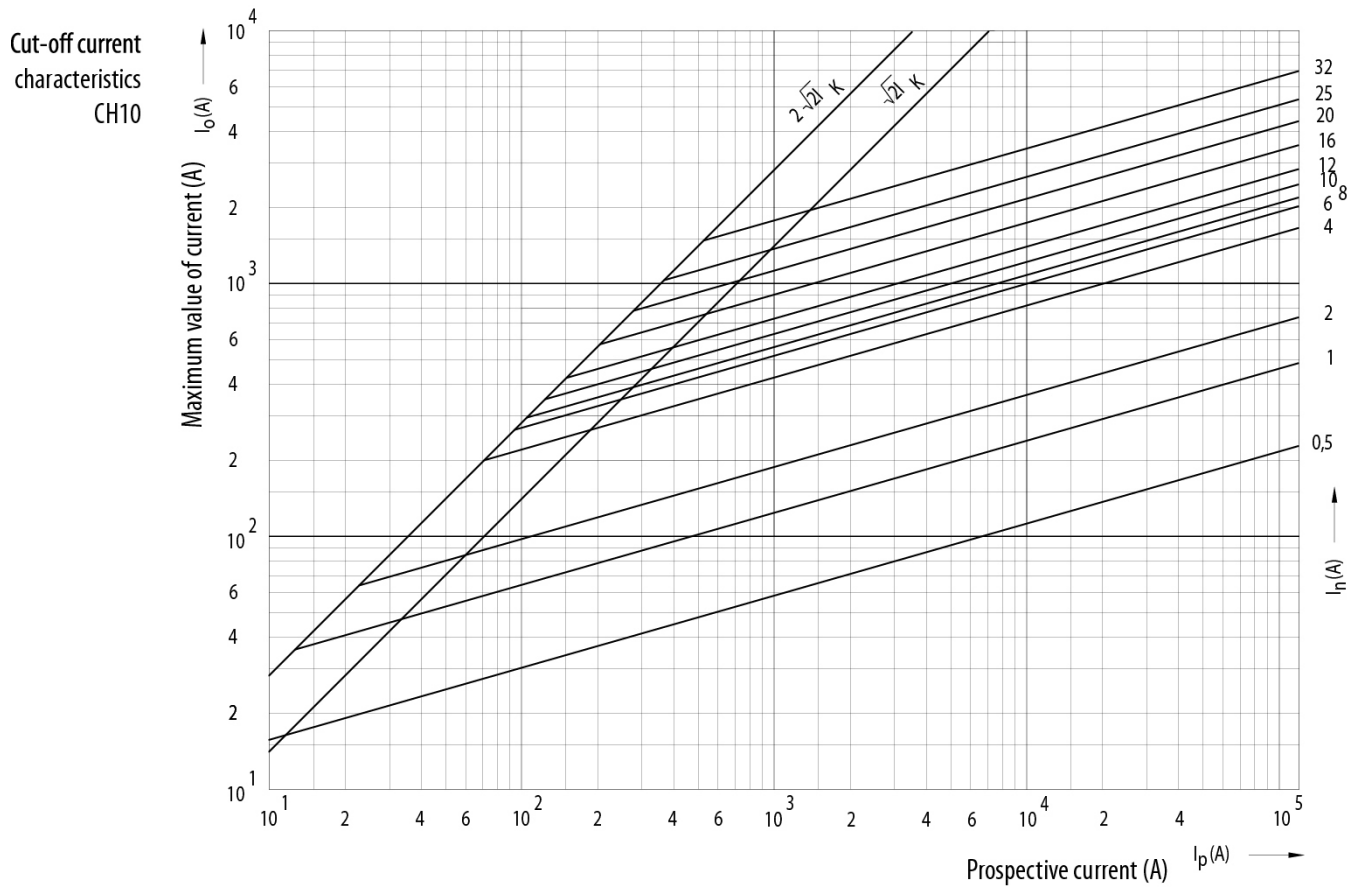
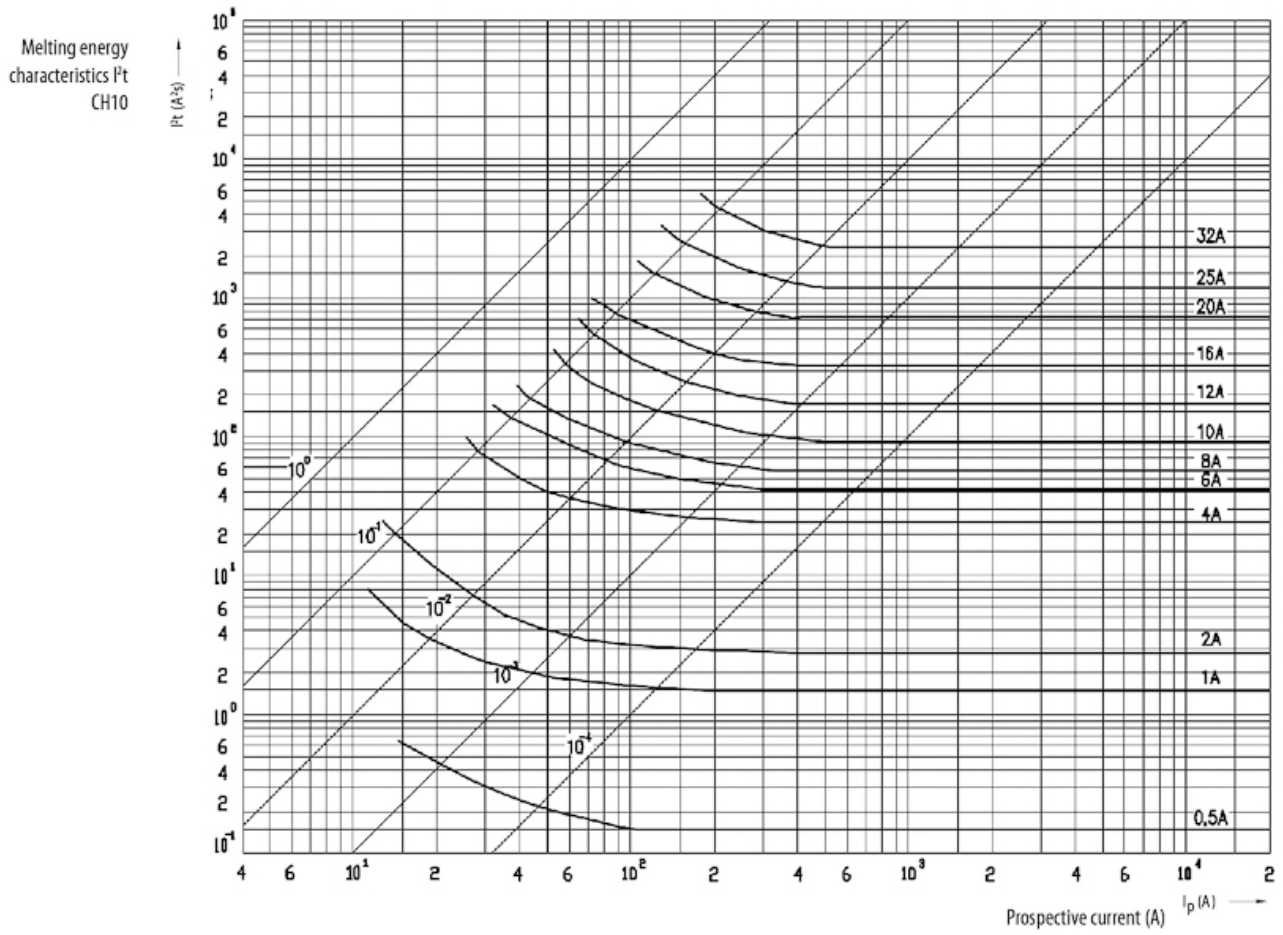


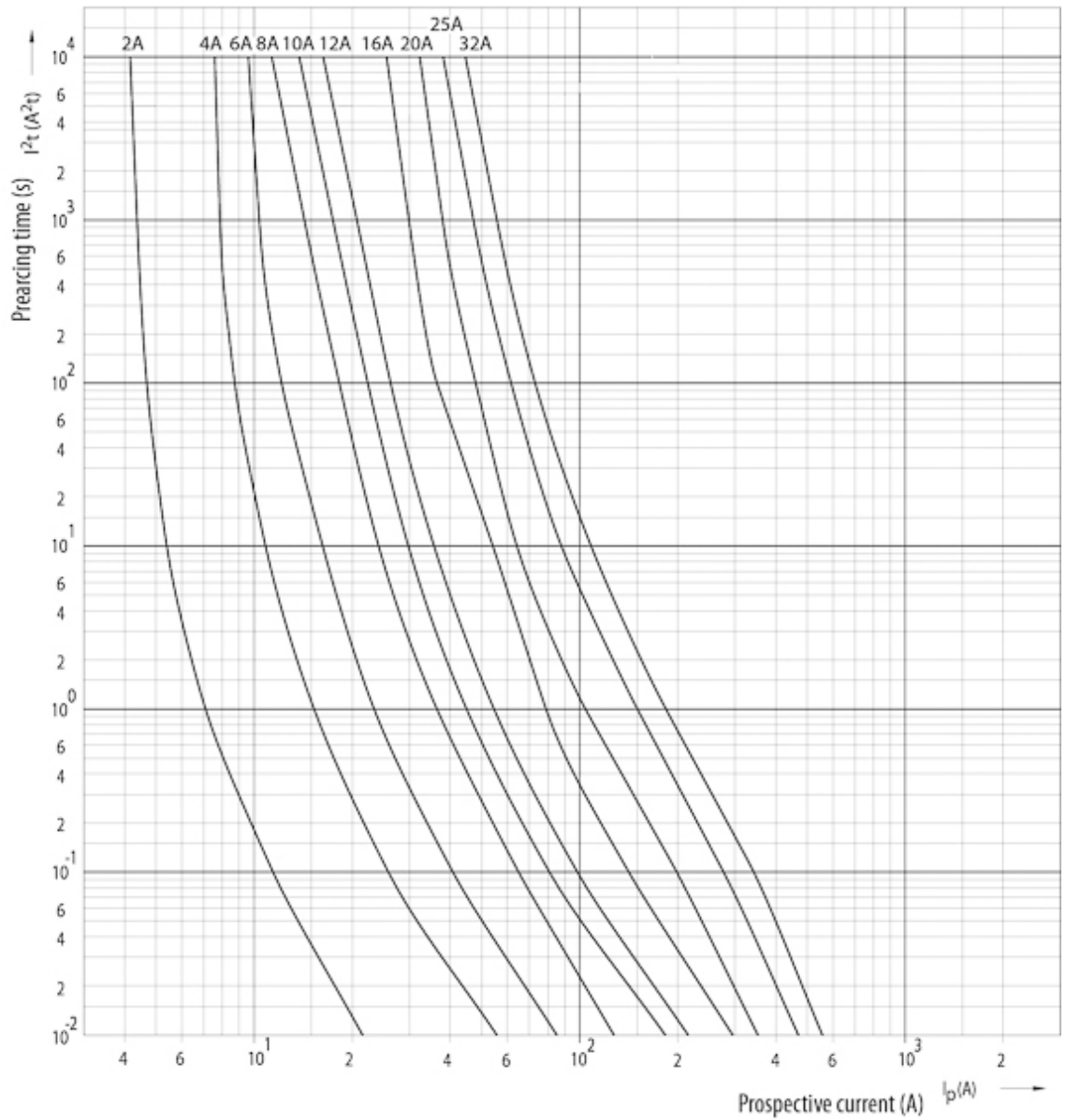
Diagram I2t



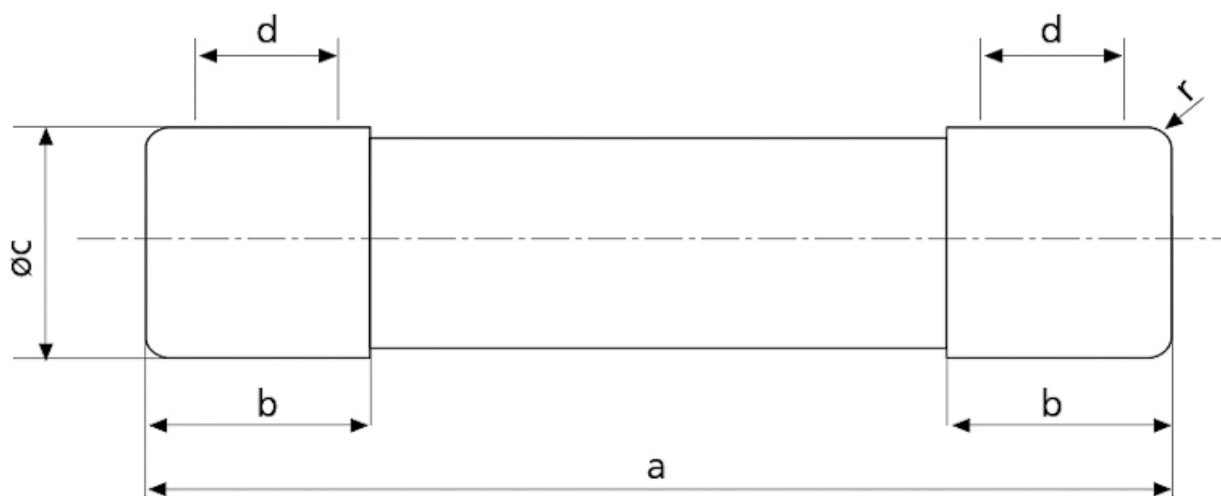
Vremensko-strujna karakteristika

I/t

Time current
characteristics I/t, gG
CH10



Dimenzije



| | a | $b_{\text{max.}}$ | c | $d_{\text{min.}}$ | r |
|---------|-------------------|-------------------|----------------|-------------------|---------------|
| 8 x 32 | $31,5 \pm 0,5$ | 6,7 | $8,5 \pm 0,1$ | 4 | $1 \pm 0,5$ |
| 10 x 38 | $38,0 \pm 0,6$ | 10,5 | $10,3 \pm 0,1$ | 6 | $1,5 \pm 0,5$ |
| 14 x 51 | $51,0 + 0,6 / -1$ | 13,8 | $14,3 \pm 0,1$ | 7,5 | ± 1 |
| 22 x 58 | $58,0 + 0,1$ | 16,2 | $22,2 \pm 0,1$ | 11 | ± 1 |