Dane techniczne na str. 70

# T

TYP
Wkładki miniaturowe 6,3x32 T

NAPIĘCIE ZNAMIONOWE
~250V

| Dane techniczne: | | | Zastosowanie: |
|---|---|---|---|
| Normy:<br>PN-EN 60127-1<br>PN-EN 60127-2 | Znamionowa zdolność zwarciowa:<br>**~35 - 200A**<br>Napięcie znamionowe:<br>**~250V** | Charakterystyka<br>**T**<br>(działanie zwłoczne) | Wkładki miniaturowe T są stosowane do ochrony urządzeń elektronicznych. |

| Rozmiar | In | Typ | Nr kodowy | Znam. zdolność zwarciowa Ik | Max. ΔV (mV) | Char. | Pakowanie (szt.) | Waga (g) |
|---|---|---|---|---|---|---|---|---|
| 6,3x32 T | 32mA | 6,3X32 T 32mA/250V | 006710087 | 35 | 5500 | T | 10 | 5 |
| | 50mA | 6,3X32 T 50mA/250V | 006710088 | 35 | 4400 | T | 10 | 5 |
| | 63mA | 6,3X32 T 63mA/250V | 006710089 | 35 | 3700 | T | 10 | 5 |
| | 80mA | 6,3X32 T 80mA/250V | 006710090 | 35 | 3500 | T | 10 | 5 |
| | 100mA | 6,3X32 T 100mA/250V | 006710091 | 35 | 3300 | T | 10 | 5 |
| | 125mA | 6,3X32 T 125mA/250V | 006710092 | 35 | 2800 | T | 10 | 5 |
| | 160mA | 6,3X32 T 160mA/250V | 006710093 | 35 | 2400 | T | 10 | 5 |
| | 200mA | 6,3X32 T 200mA/250V | 006710094 | 35 | 1900 | T | 10 | 5 |
| | 250mA | 6,3X32 T 250mA/250V | 006710095 | 35 | 1600 | T | 10 | 5 |
| | 315mA | 6,3X32 T 315mA/250V | 006710096 | 35 | 1400 | T | 10 | 5 |
| | 400mA | 6,3X32 T 400mA/250V | 006710097 | 35 | 1200 | T | 10 | 5 |
| | 500mA | 6,3X32 T 500mA/250V | 006710098 | 35 | 1000 | T | 10 | 5 |
| | 630mA | 6,3X32 T 630mA/250V | 006710099 | 35 | 1000 | T | 10 | 5 |
| | 800mA | 6,3X32 T 800mA/250V | 006710100 | 35 | 500 | T | 10 | 5 |
| | 1A | 6,3X32 T 1A/250V | 006710101 | 35 | 350 | T | 10 | 5 |
| | 1,25A | 6,3X32 T 1,25A/250V | 006710102 | 100 | 250 | T | 10 | 5 |
| | 1,6A | 6,3X32 T 1,6A/250V | 006710103 | 100 | 250 | T | 10 | 5 |
| | 2A | 6,3X32 T 2A/250V | 006710104 | 100 | 180 | T | 10 | 5 |
| | 2,5A | 6,3X32 T 2,5A/250V | 006710105 | 100 | 180 | T | 10 | 5 |
| | 3,15A | 6,3X32 T 3,15A/250V | 006710106 | 100 | 130 | T | 10 | 5 |
| | 4A | 6,3X32 T 4A/250V | 006710107 | 200 | 130 | T | 10 | 5 |
| | 5A | 6,3X32 T 5A/250V | 006710108 | 200 | 130 | T | 10 | 5 |
| | 6,3A | 6,3X32 T 6,3A/250V | 006710109 | 200 | 100 | T | 10 | 5 |
| | 8A | 6,3X32 T 8A/250V | 006710110 | 200 | 100 | T | 10 | 5 |
| | 10A | 6,3X32 T 10A/250V | 006710111 | 200 | 100 | T | 10 | 5 |
| | 12A | 6,3X32 T 12A/250V | 006710112 | 200 | 100 | T | 10 | 5 |
| | 15A | 6,3X32 T 15A/250V | 006710113 | 200 | 100 | T | 10 | 5 |
| | 20A | 6,3X32 T 20A/250V | 006710114 | 200 | 100 | T | 10 | 5 |




## Czasy wyłączania dla prądów probierczych

| Prąd znamionowy | Prąd probierczy | | | | | |
|---|---|---|---|---|---|---|
| | $2,1 \times I_N$ | $2,75\ I_N$ | | $4\ I_N$ | | $10\ I_N$ |
| | maksymalny | minimalny | maksymalny | minimalny | maksymalny | Maksymalny |
| 50mA do 100mA | 20s | 2ms | 200ms | 1ms | 30ms | 5ms |
| pow. 100mA do 20A | 20s | 20ms | 1500ms | 8ms | 400ms | 80ms |