



## VÁLCOVÁ POJISTKOVÁ VLOŽKA ATQ (MIDGET) 500 V AC TD

ATQ1/10

UL/CSA, 10x38, 500 V AC, pomalý 1/10 a

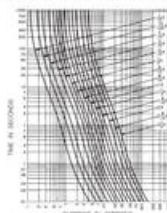
- Ochrana pro elektroniku, přístroje, atd.
- Časová prodleva (12 s při 200% jmenovitého proudu)
- Charakteristika - pomalé



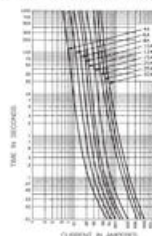
### POPIS PRODUKTU

[English product sheet](#)

Melting Time - Current Data 1/10 - 3-1/2 Amperes, 500 Volts AC



Melting Time - Current Data 4 - 30 Amperes, 500 Volts AC



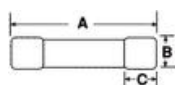
Approval:

UL Listed to Standard 248-14

CSA Certified to Standard C22.2 No. 248.14

### ROZMĚRY

(mm)



A: 38

B: 10

C:

OBJEDNACÍ INFORMACE

| Objednací čísla | Popis    | Rozměry (mm) | Jmenovitý proud (A) | Napětí (V) | Vypínací schopnost | Balení |
|-----------------|----------|--------------|---------------------|------------|--------------------|--------|
| ATQ1/10         | S211662J | 10x38        | 0.1                 | 500 V AC   | 10 kA              | 10     |
| ATQ1/8          | A213210J |              | 0.125               |            |                    |        |
| ATQ15/100       | J215748J |              | 0.15                |            |                    |        |
| ATQ3/16         | D201920J |              | 0.187               |            |                    |        |
| ATQ2/10         | E218826J |              | 0.2                 |            |                    |        |
| ATQ1/4          | Q212695J |              | 0.25                |            |                    |        |
| ATQ3/10         | Q201402J |              | 0.3                 |            |                    |        |
| ATQ4/10         | R212696J |              | 0.4                 |            |                    |        |
| ATQ1/2          | Y212173J |              | 0.5                 |            |                    |        |
| ATQ6/10         | F215239J |              | 0.6                 |            |                    |        |
| ATQ8/10         | G217793J |              | 0.8                 |            |                    |        |
| ATQ1            | E217791J |              | 1                   |            |                    |        |
| ATQ1-1/8        | R219872J |              | 1.125               |            |                    |        |
| ATQ1-1/4        | R219343J |              | 1.25                |            |                    |        |
| ATQ1-4/10       | F222553J |              | 1.4                 |            |                    |        |
| ATQ1-1/2        | Q218307J |              | 1.5                 |            |                    |        |
| ATQ1-6/10       | X223074J |              | 1.6                 |            |                    |        |
| ATQ1-8/10       | C200861J |              | 1.8                 |            |                    |        |
| ATQ2            | P216259J |              | 2                   |            |                    |        |
| ATQ2-1/8        | F217792J |              | 2.125               |            |                    |        |
| ATQ2-1/4        | B217282J |              | 2.25                |            |                    |        |
| ATQ2-1/2        | N216764J |              | 2.5                 |            |                    |        |
| ATQ2-8/10       | R218308J |              | 2.8                 |            |                    |        |
| ATQ3            | G222554J |              | 3                   |            |                    |        |
| ATQ3-2/10       | D200862J |              | 3.3                 |            |                    |        |
| ATQ3-1/2        | Y223075J |              | 3.5                 |            |                    |        |
| ATQ4            | T211663J |              | 4                   |            |                    |        |
| ATQ4-1/2        | Z212174J |              | 4.5                 |            |                    |        |
| ATQ5            | B213211J |              | 5                   |            |                    |        |
| ATQ5-6/10       | S213709J |              | 5.6                 |            |                    |        |
| ATQ6            | Z214221J |              | 6                   |            |                    |        |
| ATQ6-1/4        | C214730J |              | 6.25                |            |                    |        |
| ATQ7            | P216765J |              | 7                   |            |                    |        |
| ATQ8            | C217283J |              | 8                   |            |                    |        |
| ATQ9            | S218309J |              | 9                   |            |                    |        |

|       |          |    |
|-------|----------|----|
| ATQ10 | R213708J | 10 |
| ATQ12 | Y214220J | 12 |
| ATQ14 | B214729J | 14 |
| ATQ15 | E215238J | 15 |
| ATQ20 | S219344J | 20 |
| ATQ25 | S219873J | 25 |
| ATQ30 | B211141J | 30 |

Minimální objednáací množství je jedno balení, tj. 10 ks.

## SPECIFIKACE

|                       |            |
|-----------------------|------------|
| Balení                | 10 ks      |
| Breaking Capacity     | 10 kA      |
| Charakteristika (CVL) | Time-Delay |
| Max. napětí AC        | 500 V      |
| Nominální proud       | 0,1 A      |
| Shoda s normami       | UL, CSA    |
| Výrobní číslo         | S211662    |

