

Type TPK
UL Class M
Supplementary Protection
Time Delay - 13/32”x 1-1/2”



www.optifuse.com (619) 593-5050

For use as supplemental protection in motor, solenoid and transformer applications.

Electrical:

500VAC – 100mA - 30A

Interrupt Ratings:

10,000A @ 500VAC (100mA-30A)

Supplementary Protection Only –

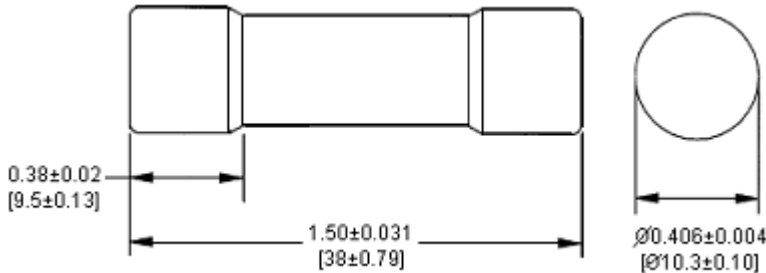
Not rated for branch circuit protection.

Agency Standards and Listings:



UL Listed to Standard 248-14 File 33925
 CSA Certified Standard C22.2 No. 248.14

Mechanical Dimensions:



Part Number	Ampere Rating
TPK-100mA	100mA
TPK-125mA	125mA
TPK-187mA	187mA
TPK-200mA	200mA
TPK-250mA	250mA
TPK-300mA	300mA
TPK-400mA	400mA
TPK-500mA	500mA
TPK-600mA	600mA
TPK-800A	800mA
TPK-1A	1A
TPK-1.125A	1.125A
TPK-1.25A	1.25A
TPK-1.4A	1.4A
TPK-1.5A	1.5A
TPK-1.6A	1.6A
TPK-1.8A	1.8A
TPK-2A	2A
TPK-2.125A	2.125A
TPK-2.25A	2.25A
TPK-2.5A	2.5A
TPK-2.8A	2.8A
TPK-3A	3A
TPK-3.2A	3.2A
TPK-3.5A	3.5A
TPK-4A	4A
TPK-4.5A	4.5A
TPK-5A	5A
TPK-5.6A	5.6A
TPK-6A	6A
TPK-6.25A	6.25A
TPK-7A	7A
TPK-8A	8A
TPK-9A	9A
TPK-10A	10A
TPK-12A	12A
TPK-14A	14A
TPK-15A	15A
TPK-20A	20A
TPK-25A	25A
TPK-30A	30A

	<p>Warning: -Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.</p>
	<p>-Avoid contact of fuse with chemical solvent. Prolonged contact may damage the device performance.</p>

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Time Current Curve Graphs

