

0875002. - 875 Series



Series: 875

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 [Fuse 875 Datasheet](#)

875 Series are real 3.6 x 10mm fuses. The more compact footprint was made possible by doing away with conventional over-capping (single pigtail). This series also offer higher I²T values than similar over-capped offerings in the market.

875 series is a Slo-Blo[®] type fuse, designed in accordance to UL/CSA 248 standard.

They are suitable for end applications that are more susceptible to higher frequencies of surges/transients.

Features:

- Real 3.6 X 10 mm compact footprint
- Higher I²T value for majority of ampere ratings
- UL agency approval

Applications:

- Power supplies
- Adaptors

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Electrical Characteristics	Technical Resources	Environmental Info
Property (Mouseover for details)		
		Value
Ampere Rating (A)		2
Body		Ceramic
Nominal Melting I ² T (A ² sec)		8.45
Interrupting Rating		50A@250VAC
Marking Code		MX
Min Operating Temp °C		-55
Max Operating Temp (°C)		125
Nominal Cold Resistance (Ohms)		0.02887
Opening		Slo-Blo/Time Lag (T)/Time Delay
Package Size		3.6 x 10mm
VAC (V)		250

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