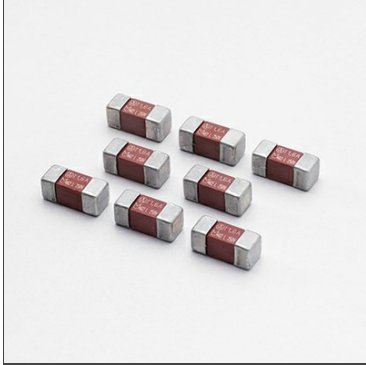


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46214000000 - 462 Series



Series: 462

Questions? [Contact Littelfuse Support](#)

Fuse 462 Datasheet

The 462 series NANO^{®2} SMF has time-lag current characteristics with interrupting ratings rated at 250V and 350V. It complies with IEC Publication IEC 60127-4 Universal Modular Fuse-Links.

Features:

- Heat resistant plastic housing, UL 94 V-0
- Designed for line or low voltage applications
- Low Voltage drop
- Internationally approved
- High pulse resistance
- Compatible with lead-free solders and higher temperature profiles
- Available in ratings of 500mA to 5A

Applications

- Lighting ballast
- AC/DC adaptor primary protection
- Transformerless AC/DC converter circuits
- High DC voltage power distribution system

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Feedback

Electrical Characteristics	Technical Resources	Environmental Info
Property (Mouseover for details)	Value	
Ampere Rating (A)	4	
Body	Plastic	
Nominal Melting I ² T (A ² sec)	21	
Interrupting Rating	100A@350VAC 100A@350VDC	
Marking Code	T4A 462 L 250V	
Min Operating Temp °C	-40	
Max Operating Temp (°C)	85	
Moisture Sensitivity Level	1	
Nominal Voltage Drop (mV)	110	
Nominal Cold Resistance (Ohms)	0.0158	
Opening	Slo-Blo/Time Lag (T)/Time Delay	
Package Size	10.5 x 4.45mm	
VAC (V)	250	
VDC (V)	250	

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