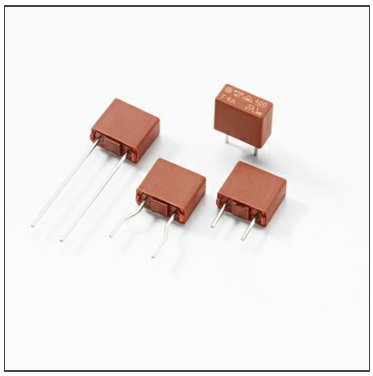
40012000000 - 400 Series



Series: 400

Questions? Contact Littelfuse Support

Fuse 400 Datasheet

The Littelfuse 400 Series is a TE5® Time Lag Fuse with High Breaking Capacity.

Features:

- Operating temperature: -40°C to 125°C
- Higher nominal melting I^2T
- Higher interrupt rating
- Broad current rating 500mA to 6.3A
- Lead-Free, Halogen-Free, Compliance with RoHS
- Shock safe casing

Applications:

- SMPS for NB, printers, adaptors, consumer electronics, industrial controllers, battery chargers

Check Stock

Order Samples





Feedback

Electrical Characteristics | Technical Resources | Environmental Info

Property (Mouseover for details)	Value
Ampere Rating (A)	2
Nominal Melting I^2T (A^2sec)	32.16
Interrupting Rating	130A@250VAC
Min Operating Temp °C	-40
Max Operating Temp (°C)	85
Nominal Power Dissipation (W)	758
Nominal Voltage Drop (mV)	75
Nominal Cold Resistance (Ohms)	0.02915
Opening	Slo-Blo/Time Lag (T)/Time Delay
Package Size	TE5 (8.5x8mm)
VAC (V)	250

Littelfuse, Inc. 8755 West Higgins Road Suite 500, Chicago, IL, A, 773-628-1000 Copyright © 2017 Littelfuse, Inc.