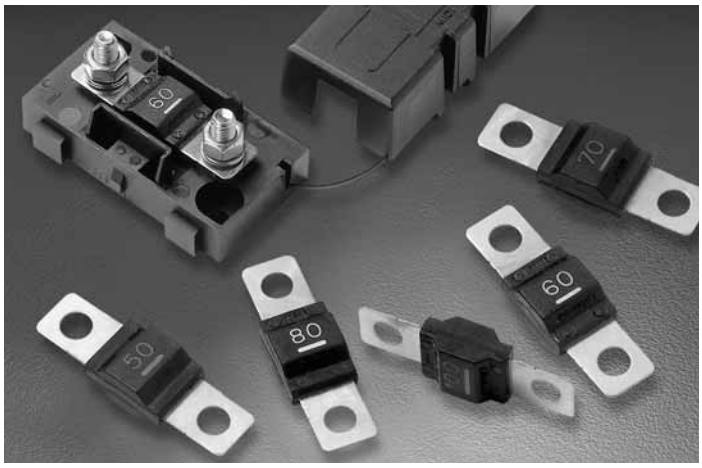
RoHS MIDI® FUSE

The MIDI® Fuse offers a bolt-on space saving fuse for high current wiring protection and provides time delay characteristics with "Diffusion Pill Technology". The MIDI Fuse was designed and patented by Littelfuse.

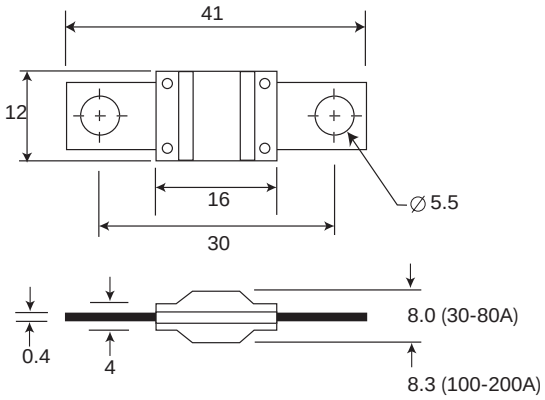


ELECTRICAL CHARACTERISTICS:

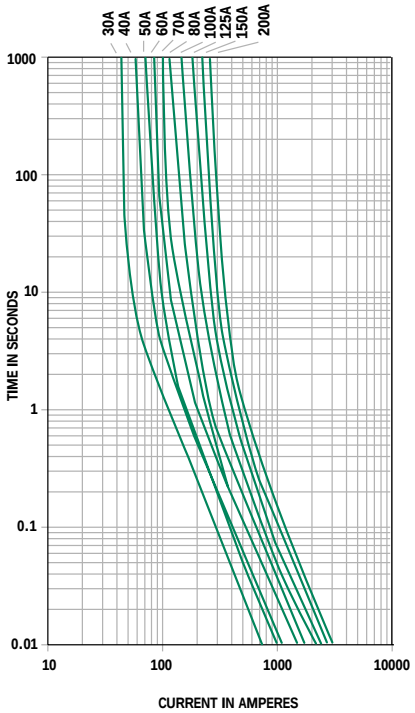
% of Ampere Rating	Ampere Rating	Opening Time
100%	30-125A	100 hours, **Min**imum
110%	30-125A	4 hours, **Min**imum
150%	30-125A	90 sec., **Min.**; 3600 sec., **Max.**
200%	30-125A	5 sec., **Min.**; 100 sec., **Max.**
	150-200A	1 sec., **Min.**; 15 sec., **Max.**
300%	30-125A	.5 sec., **Min.**; 15 sec., **Max.**
	150-200A	.3 sec., **Min.**; 3 sec., **Max.**

AGENCY APPROVALS: Recognized under the components program of Underwriters Laboratories.
AGENCY FILE NUMBERS: E71611
INTERRUPTING RATINGS: 1000 amperes at 32 VDC
VOLTAGE RATINGS: 32 VDC
AMBIENT TEMP.: –40°C to +125°C
PATENTED
INTERRUPTING RATING:
1000A @ 32 VDC
ORDERING INFORMATION:

Catalog Number	Ampere Rating	Voltage Rating (VDC)	Nominal Cold Resistance (mΩ)
0498 030	30	32	2.1
0498 040	40	32	1.3
0498 050	50	32	1.04
0498 060	60	32	0.87
0498 070	70	32	0.72
0498 080	80	32	0.56
0498 100	100	32	0.45
0498 125	125	32	0.40
0498 150	150	32	0.33
0498 200	200	32	0.25



Average Time Current Curves



MIDI® FUSE Fuseholders

ORDERING INFORMATION: Catalog Number 498900.

SPECIFICATIONS:
Electrical: Use with MIDI® Fuses from 30 to 200 amps. (32V)
Body: Glass Filled Thermoplastic
Body Color: Black
Cover With Tether: Glass Filled Thermoplastic
Cover Color: Black
Ambient Temp.: –40°C to +125°C
Fuse Mounting: M5 Threaded Stud and Hex Nuts
Cable Positions: Optional
Side Stackable Feature

