

PLUG FUSES AND BOLT-DOWN FUSES

125 Vac • 2-30 A



Edison-base plug fuses

Description

Littelfuse Plug fuses provide overcurrent protection to general purpose circuits and small motor loads. Edison-base Plug fuses (TOO and TLO series) feature metal threads similar to incandescent lamp bases.

Type S Plug fuses (SOO and SLO series) utilize a nonmetallic threaded base and must be used with Type S adapters (SAO series).

The National Electrical Code® permits Edison base Plug fuses to be used for replacement purposes only. Type S fuses and adapters prevent shunting open fuses and over-fusing.

Specifications

Voltage Rating	125 Vac
Interrupting Rating	10 kA rms symmetrical
Approvals	UL Listed 248-11

TOO Fuses are dual-element time-delay Edison-base fuses designed for motor and motor branch circuit protection; also suitable for all general purpose circuits.

TOO Fuses Sample Part # 0T00020.Z

AMPERE RATINGS			
2	6 1/4	12	25
4	8	15	30
5	10	20	—

TLO Fuses are medium time-delay Edison-base fuses designed for general purpose branch circuit protection.

TLO Fuses Sample Part # 0TL0020.Z

AMPERE RATINGS			
15	20	25	30

Web Resources

Fine more information: littelfuse.com/plug

32 Vac/dc • 100-300 A



MEGA® SLO-BLO® bolt-on fuse

Description

The MEGA Fuse is designed for the protection of high current applications. Designed and patented by Littelfuse, it is ideal for battery and alternator protection and other heavy gauge cable applications.

Specifications

Voltage Rating	32 Vac/dc
Interrupting Rating	2000 A @ 32 Vdc

Ordering Information

CATALOG NUMBER	ORDERING NUMBER	AMPERAGE RATING	VOLTAGE RATING	COLOR CODE
MEG100	0MEG100.X	100	32	Yellow
MEG125	0MEG125.X	125	32	Green
MEG150	0MEG150.X	150	32	Orange
MEG175	0MEG175.X	175	32	White
MEG200	0MEG200.X	200	32	Blue
MEG225	0MEG225.X	225	32	Brown
MEG250	0MEG250.X	250	32	Pink
MEG300	0MEG300.X	300	32	Grey

Recommended Fuse Holders

Part Number - 298900, see website: littelfuse.com/mega

Web Resources

Find more information: littelfuse.com/mega