



## TD - Plug - Time-Delay

Mersen plug fuses are intended for industrial and residential applications. Non time-delay fuses are available for receptacle and lighting circuits and time-delay fuses for motor loads. For Canadian requirements, a type "P" fuse is used for non-motor loads and Type "D" for electrical heating and cyclical load circuits. Both fuses have low melting-point temperature elements. Type "S" plug fuses are time-delay and tamper resistant.

### PRODUCT DETAILS



Volts (VAC)	125 VAC
Ampere Range (A)	1-30 A
I.R. AC (kA)	10 kA
Class	Plug
Speed / Characteristic	Time-Delay
Mounting	Screw In
Connection Terminal Type	Screw
Body Style	Edison Base Plug
Body Material	Glass
Materials Contact	Brass
Standards	UL Listed to Standard 248-11 File E76208 CSA Certified Class 142301 File 15525
Application	Industrial and residential Receptacle and lighting circuits
ROHS Compliant	Consult Technical Services
Lead Free	Consult Technical Services
CE conformity	Consult Technical Services
CSA File Card	1423-01 015525_C_000