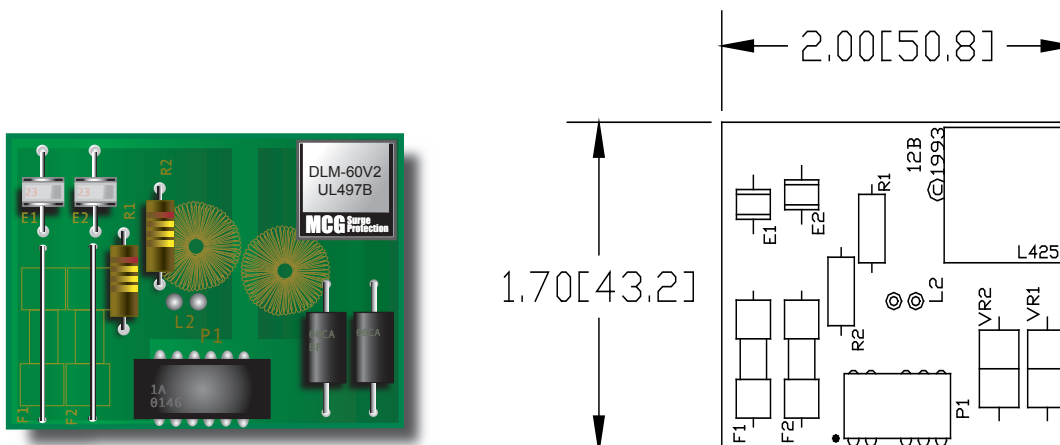


Data Line Protection

MODEL

DLM Protection Module



No. of wires protected:	2
Protection Circuit:	Hybrid
Ipk/Wire:	10kA (8x20 μ s)
Series R:	2.4 Ohms
Standard Voltages *:	6V, 25V, 60V, 200V
Response Time:	<1 nanosecond
Attenuation:	<1dB at 10MHz
Temperature (Operating):	-40° to +71° C (-40° to +160° F)
Temperature (Storage):	-40° to +85° C (-40° to +185° F)
Connection:	Plug in - card connector (socket)
Dimensions:	2.00"L x 1.70"W x 0.38"D (50.8mm L x 43.2mm W x 9.7mm D)
Weight:	0.42 Oz., 12 g
Use with models:	DLP-36B
End Product Certifications:	UL497B, UL497A (fused)

For Ordering use this Model Name Example: DLM-25V2 where 25 is the module voltage and 2 is the series resistance.

For UL497A, add "F" at end of standard model name. For example: DLM-25V2F

*For other voltages, contact factory at 1-800-851-1508