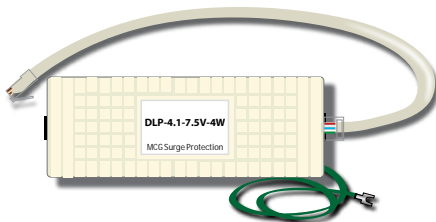


Data Line Protection

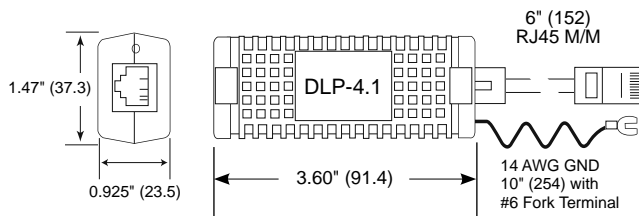
MODEL

DLP 4.1 Series

RS232/ISDN/T1
Dial-Up/Modem/Fax



The DLP-4.1 series is designed to protect a wide range of applications that use an RJ45 style connector. Employing the latest technologies in surge suppression, these devices are virtually invisible to the system. Units react in nanoseconds to divert transient currents away from sensitive equipment. The DLP-4.1 is an economical solution to transient problems. Units install in minutes.



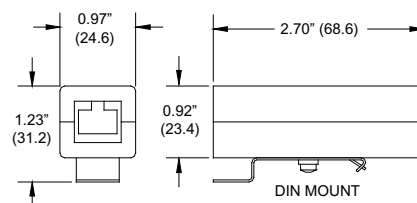
MODEL

DLP-T,B & G Series

ISDN/T1/DDS



These compact DIN rail mounted protectors guard DIN rail mounted equipment that use an RJ45 style connector. Units install adjacent to the equipment on the same DIN rail or a nearby DIN rail and use less than one inch of rail space. Unit reacts in nanoseconds and causes the surge current to safely flow through it instead of the equipment's port. Installation is plug-and-play as the ground connection is made through the DIN rail bracket. If the system uses a 19" equipment rack, consider the optional DIN rail mounting system.



SPECS

Model:	Application	Connectors	Pins Protected	Std. Clamp Voltage	Peak Pulse Current 10/1000µs
DLP-4.1-18V-4W	RS232	RJ45 F/F	4 wire, 4 ctr pins	18 VOLTS	60 AMPS
DLP-4.1-18V-8W	RS232	RJ45 F/F	8 wire, all Pins	18 VOLTS	60 AMPS
DLP-4.1-60V-8W	T1	RJ45 F/F	8 wire, all pins	60 VOLTS	50 AMPS
DLP-4.1-240V-8W	Dial Up/Modem/Fax	RJ45 F/F	8 wire, all pins	240 VOLTS	75 AMPS
DLP-T-DIN*	RS232	RJ45 F/F	8 wire, all pins	18 VOLTS	60 AMPS
DLP-B-DIN*	ISDN/T1/DDS (Fused)	RJ45 F/F	8 wire, all pins	60 VOLTS	50 AMPS
DLP-G-DIN*	Dial Up (Fused)	RJ45 F/F	2 wire, 2 ctr pins	240 VOLTS	75 AMPS

* Not UL Listed

Enclosure: ABS Plastic
Weight: <0.14lb., (<0.06kg)
DIN Models <.07lb., (<.03kg)
Response Time: <5 ns
UL: UL497B Listed
Warranty: 20 - year warranty



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