## Data Line Protection



## 10BASE-T Protection



Reliable protection, easy to install and a compact package make the DLP-3.92 an ideal protection choice. Designed for use on 10BASE-T networks, the unit will prevent costly downtime of sensitive networks by protecting NIC (network interface cards) hubs and relays. Units are virtually invisible to the network and will not affect data rates. The DLP-3. 92 responds in nanoseconds to an overvoltage and instantly diverts harmful surge currents away from sensitive equipment. Units install in minutes.

## MODEL <br> DLP-C5

## 100BASE-T Protection



The DLP-C5 is designed for use on high speed Cat 5e networks. The DLP-C5 is perfect for use on 10/100BASE-T protocols or facilities using 10BASE-T but have a Cat 5 infrastructure for future upgrades to 100BASE-T ( 100 megabits per second) speed. Lowcost and easy to install, the DLP-C5 prevents equipment damage due to nearby lightning strikes and AC power surges which cause differences in ground potential. These events can easily wipe out unprotected ports in microseconds. Units install in minutes.


## SPECS

Model: DLP-3.92-4
Protects: $1,2,3 \& 6$ Connector: RJ45/RJ45
Enclosure: ABS Plastic, Pearl White
Weight: <.14lbs., (<.06kg)
Peak Pulse Current: 132 AMPS, $10 / 1000 \mu \mathrm{~s}$
Std. Clamp Voltage: 7.5 VOLTS
Response Time: <5 ns
UL: UL497B Listed
Warranty: 20 - year warranty

DLP-3.92-8
ALL 8 PINS
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Model: DLP-C5
Connector: RJ45/RJ45
Protects: ALL 8 PINS
Enclosure: ABS Plastic, Pearl White
Weight: <. 14 lbs., (<.06kg)
Peak Pulse Current: 97 AMPS, 10/1000 $\mu \mathrm{s}$
Std. Clamp Voltage: 12 VOLTS
Response Time: <5 ns
UL: UL497B Listed
Warranty: 20 - year warranty

