

suRGclear Data Link

Audio-Video-Data
Connectivity and
Surge Protection

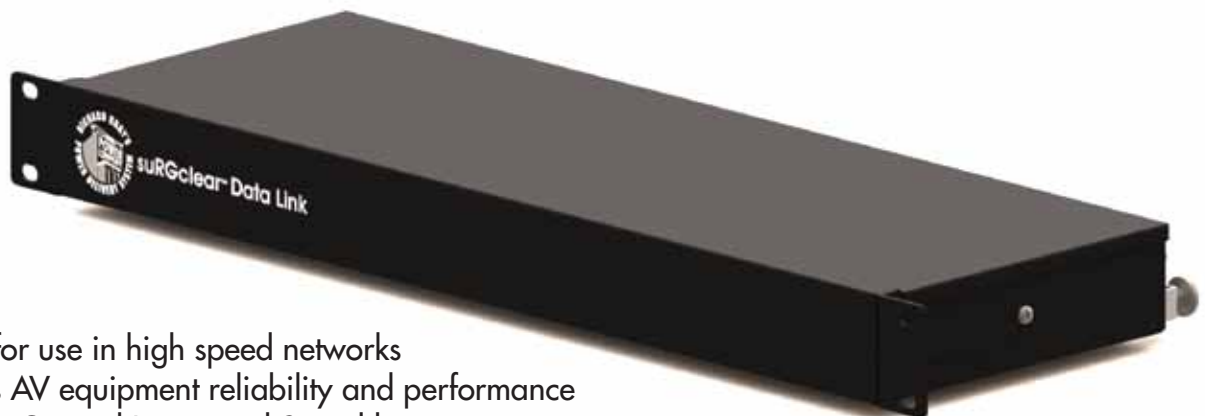
Richard Gray's suRGclear™ Data Link series modular Surge Protection System utilizes the latest in protection technologies to connect and protect today's converged high speed communication and data networks from damage caused by lightning, AC induction (sneak currents), ESD, EMI/RFI, power cross faults AC transients and Surges.

It offers six Input – Output ports for Protecting and Connecting Video/Data and Signaling applications.

The Overvoltage and Overcurrent Protection Levels are preprogrammed in accordance to Telecommunications and UL Standards to offer Superior All Mode All Pairs ActivBalanced™ Protection.

Soft Magnetostatically Equalization of all pairs ensures that Data is Pure and enhanced.

The DL6E Pro is constructed with a durable epoxy coated metal housing and coordinated with Heavy Duty Ground Lug with capability to connect to 6 AWG Ground wire in accordance to National Electrical Code and UL standards for System Safety and ultimate equipment Performance.



Benefits

- Suitable for use in high speed networks
- Enhances AV equipment reliability and performance
- Eliminates Ground Loops and Signal loss
- Ideal for AV Pro System Surge Protection
- Magnetostatically equalization all Mode RFI suppression

Features

- 6 Data (RJ45/RJ11) In-Out Protected Ports
- Accepts up to 6 AWG ground connections
- All Mode All Pairs ActivBalanced™ protection.
- Fused Surge Resilient



Specs:

Model Number	DL6E Pro
Port Count	6
Input Connections	RJ11, RJ45
Output Connections	RJ11, RJ45
Dimensions (in)	19 x 6 x 1.70
Weight (lbs)	5
Order number	DL6E Pro

