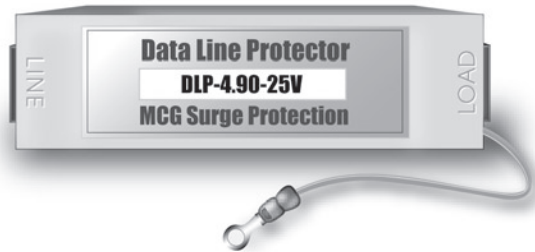


Models DLP-4.90, 4.92 Installation Instructions

Part Number: 299-600-87



Installation Guidelines:

- Installation and Grounding of these protectors must be in accordance with the Local Codes and Article 800 of the National Electrical Code, ANSI/NFPA 70.
- Intended for indoor use on communication loop circuits, which have been isolated from the Public Switched Telephone Network.
- Never install these protectors or wiring during a lightning storm.
- To best protect your equipment, always keep the signal line between the protector and the equipment to a minimum, not to exceed 6 inches.
- The ground wire on the product must be attached directly to the metal chassis of the equipment to be protected.
- Verify that the metal chassis of your equipment is connected to ground via a properly grounded AC electrical outlet.
- Most installations require one protector at each end of the data line.
- All MCG protectors have been designed to reset after each surge. In the rare event that the protector encounters a surge greater than its maximum rating, the protector will fail-safe before allowing damage to occur to your communication port.

Installation Procedure:

1. Remove power to the unprotected equipment.
2. Connect ground wire to metal chassis or ground of equipment to be protected.
3. Disconnect the incoming data line from the equipment.
Plug this line into one side of the protector.
4. Plug the short jumper cable between your equipment and the protector.
5. Reapply power to protected equipment.

MCG Surge Protection

E-Mail: info@mcgsurge.com

12 Burt Drive, Deer Park, N.Y. 11729 • Phone: (631) 586-5125 • Fax: (631) 586-5120

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