Installation Guidelines

- Never install telephone wiring during a lightning storm.
- Never install telephone wiring in a wet location unless the wiring is specifically designed for wet locations.
- Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.
- Use CAUTION when installing or modifying telephone lines.

For Cable Assemblies Only...

- Do not use this telecommunication cord for permanent installations in buildings. Building wiring must comply with article 800 of the National Electrical Code. ANSI/NFPA-70.

NOTE: The cord and plug assemblies are intended for telephone circuits operating at 175 mA or less and a maximum of 56.5 VDC ringing voltage not to exceed 150 VRMS. The telecommunications cable assemblies are also intended for data or low voltage telecommunications circuits operating at a maximum of 30 VAC, 42 VDC, 100 mA.

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www.siemon.com

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Fax (860) 945-4225
100.2983, Rev. F 01/03

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WARNING

Pico Protector Series

This product must be installed with only Siemon Company Approved PG and PK Series Ground Kits and in accordance with Pico Protector™ Installation Instructions. Units may only be installed on protected side of Primary Building Entrance Protection (when present).

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