

Safety Instructions

General



- Disconnect the device from the power supply before opening and servicing.
- This equipment is to be used only inside a building. It may be connected only to other equipment that is installed inside a building.
- Do not open the cover of the unit or disassemble it in any way whatsoever: there are no operator serviceable parts inside the unit.
- For products with relay terminals and GPIO ports, please refer to the permitted rating for an external connection, which may appear next to the terminal or in the User Manual.

AC Powered Devices



- Use only the power cord that is supplied with the unit.
- High voltages can cause electrical shock! Servicing by qualified personnel only.
- To ensure continuous risk protection, replace fuses only according to the rating specified on the product label which is located on the bottom of the unit.

DC Powered Devices



- Use only the Kramer Electronics power supply that is supplied with the unit.

Laser Devices



- Warning: Class 1 Laser Product: Invisible laser radiation present.
- Avoid looking into the laser.
- Avoid the use of magnifying viewing aids or instruments (such as binoculars, telescopes, microscopes, and magnifying lenses).
- Avoid placing optical devices in the emitted beam that could cause the concentration of the laser radiation to be increased.

Optimizing Performance



- Use only good quality connection cables (we recommend Kramer high-performance, high-resolution cables) to avoid interference, deterioration in signal quality due to poor matching, and elevated noise levels (often associated with low quality cables).
- Do not secure the cables in tight bundles or roll the slack into tight coils.
- Avoid interference from neighboring electrical appliances that may adversely influence signal quality.
- Keep your Kramer equipment safe from moisture, excessive or direct sunlight, heat and dust.
- Do not expose to static electricity. In case of exposure to static electricity discharge, the device may freeze and require restarting or may be damaged.