



General Safety Guidelines (English)

General Safety Precautions and Considerations

The following general safety guidelines are provided to help ensure your own personal safety and protect your product from potential damage.

- Static electricity can be harmful to electronic components. Discharge static electricity from your body (i.e. touching grounded bare metal) before touching the product.
- There are no user serviceable parts in the product. Do not attempt to service the product and never disassemble the product.
- Do not spill food or liquid on the product and never push any objects into the openings of your product.
- Do not use this product near water, areas with high humidity, or condensation.
- Keep the product away from radiators and other heat sources.
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- Locate product in a clean, dust-free area that is well ventilated. Avoid areas where heat, electrical noise and electromagnetic fields are generated. It will also require a grounded AC power outlet nearby.
- Always unplug the product from mains power before cleaning and use a dry lint free cloth only.

Specific Safety Precautions and Considerations

The following statements are industry standard warnings, provided to warn you of situations which have the potential for bodily injury.



Damage Warnings! Indicates important information given to prevent equipment/property damage or personal injury.

Damage Warning!	ENGLISH	Product Scope
Installation Instructions	Read the installation instructions before connecting the system to the power source.	All
Power Cord	IEC Power cord must comply with all applicable requirements for each Country in which the product is used.	All
Equipment Installation	Only trained and qualified personnel should be allowed to install, replace, or service this equipment.	All
Product Disposal	Ultimate disposal of this product should be handled according to all national laws and regulations.	All
Restricted Area	This unit is intended for installation in restricted access areas. A restricted access area can be accessed only through the use of a special tool, lock and key, or other means of security.	r90 r1000



High Voltage Warnings! Indicates high voltage may be encountered when performing a procedure.

High Voltage Warning!	ENGLISH	Product Scope
Comply with Local and National Electrical Codes	Installation of the equipment must comply with local and national electrical codes.	All
Circuit Breaker	This product relies on the building's installation for short-circuit (overcurrent) protection. Ensure that the protective device is rated not greater than: 250 V, 20 A. National and/or Local electrical codes may require a lower voltage and/or current rating.	All



Power Cable and AC Adapter	When installing the product, use the provided or designated connection cables, power cables and AC adaptors. Using any other cables and adaptors could cause a malfunction or a fire.	All
Removable Power Supply	This unit has more than one power supply connection. All connections must be removed to de-energize the unit.	r1000



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