

Safety Instructions



Please read these instructions carefully; they include important information about the installation, usage and maintenance of this product.

- Always make sure that you are connecting to proper voltage, and that the line voltage you are connecting to is not higher than the rating of the installed fuse.
- This product is intended for indoor use only! To prevent risk of fire or shock, do not expose equipment to rain or moisture.
- The unit must be installed in a location with adequate ventilation. Be sure the bottom and back ventilation slots are not blocked.
- Always disconnect from power source before servicing, or replacing fuse and be sure to replace with appropriate size fuse rating according to the product label.
- Use the provided power cord and Power Supply. Replacing the supplied cord (and or power supply) with an inadequate cord/power supply can result in a fire or shock hazard.
- Maximum ambient temperature (Ta) is 104°F (40°C). Do not operate fixture at temperatures higher than this.
- In the event of a serious operating problem, stop using the unit immediately. Never try to repair the unit by yourself. Repairs carried out by untrained people can lead to damage or malfunction.
- No user serviceable parts are in the unit. Opening the unit may expose shock hazards. Please contact ASI for any needed repairs.
- Make sure the power cord is never crimped or damaged.
- Never disconnect the power cord by pulling or tugging on the cord.



Please note that ESD to individual cards can cause the card(s) to shut down or reboot. In the event of an ESD shut down or reboot, simply turn the controller off and then back on.

Symbols On Controller



Caution: Read the instruction manual before operating



Shock Hazards: Do not open case, shock hazards inside



ON: Instrument (supply) is ON



OFF: Instrument (supply) is OFF

[safety](#)

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