

8 Maintenance

Unit should be tested at least once a year for proper operation as follows:

Voltage Output:

- Verify the proper DC output voltage by measuring the DC+ and DC- terminals.

Fire Alarm Release (if used):

- Verify proper operation by opening the wiring to the CONTROL IN input. Confirm that the locks controlled by the CONTROL OUT output unlocked properly.

Battery (if used):

- Verify the proper charge voltage (between 26.3 - 26.5 VDC) on the battery terminals by measuring the BAT+ and BAT- terminals.
- Batteries should be changed every 4 years. Record date of install inside the cabinet to track time of service.

9 Troubleshooting

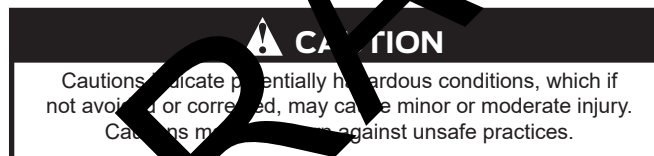
Refer to Section 3 for LED status of the AC input, DC output, and Battery to determine the cause for any abnormal condition. Each LED has the definition of its ON or OFF state.

10 Warnings and Cautions

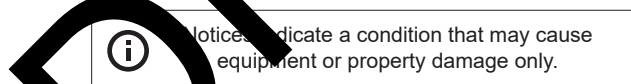
Warnings look like this:



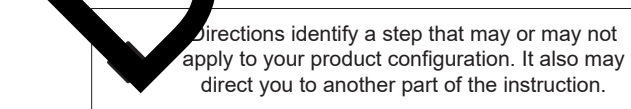
Cautions look like this:



Notices look like this:



Directions look like this:



Customer Service

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