LightSync™ PS Power Supply
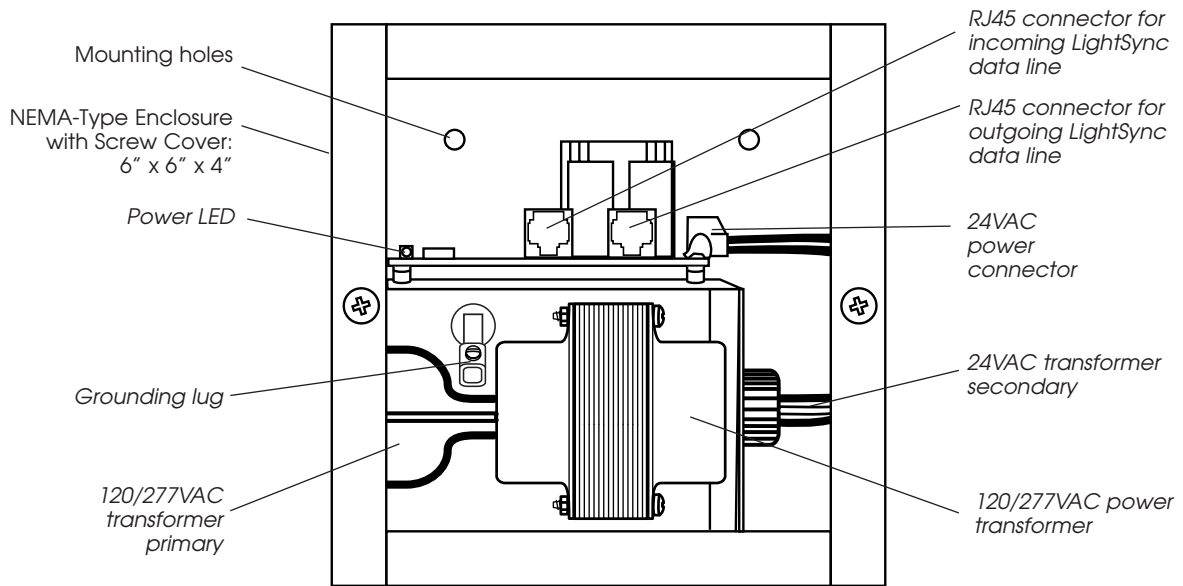
LightSync Power Supply (PS)

Labels (clockwise from top left): Mounting holes · NEMA-Type Enclosure with Screw Cover: 6" x 6" x 4" · Power LED · Grounding lug · 120/277VAC transformer primary · RJ45 connector for incoming LightSync data line · RJ45 connector for outgoing LightSync data line · 24VAC power connector · 24VAC transformer secondary · 120/277VAC power transformer

General Information
- Extends LightSync data line network capacity by providing power for up to 20 additional control devices
- No programming required
- Remote mounting in any location
- Internal power source
- UL Listed
- Operates in any position

Characteristics
- Powers up to 20 additional LightSync control devices on LightMaster network run
- CAT-5 connectivity
- No Programming Required

Physical:
- Mounts in relay panel or remotely in standard NEMA-type enclosure (shown above)
- Operates in any position

Electrical:
- 120/277VAC transformer

Capacities:
- Powers up to 20 additional LightSync devices

Operating Environment:
- Location — Interior Space
- Operating Temperature — 0° to 60° C (32° to 140° F)
- Relative Humidity — 10% to 95% Non-condensing
- Atmosphere — Non-explosive, Non-corrosive
- Vibration — Stationary application NEMA Level A