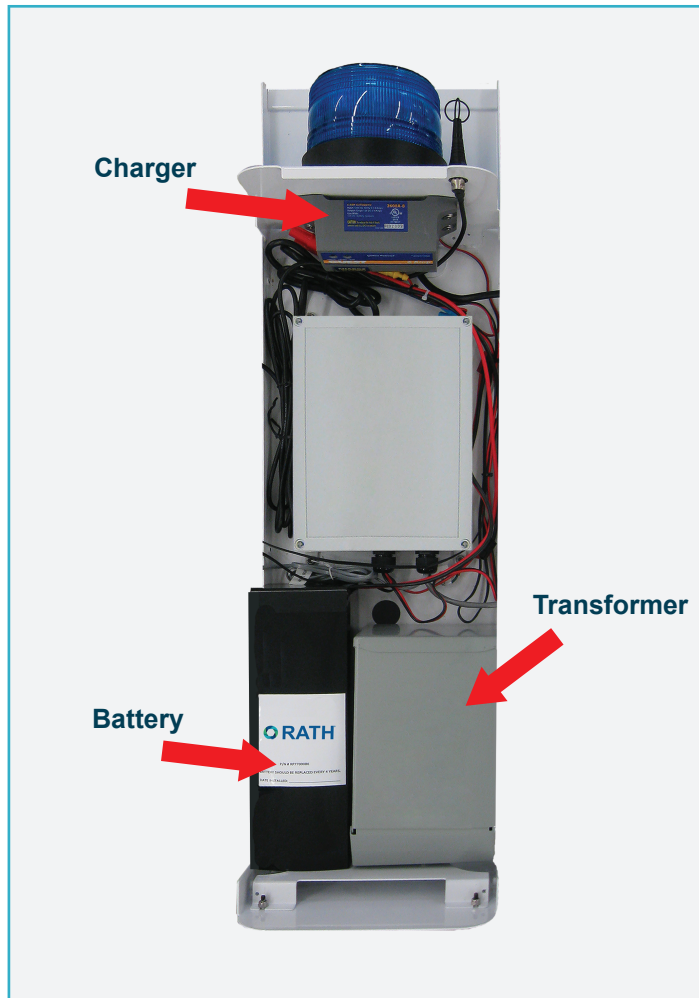


RATH's Dusk2Dawn Technology feature allows for the utilization of intermittent power that is controlled by a timer or photocell. The technology can run on battery power while the AC power is absent and recharge when power is available.



FEATURES

- Dusk2Dawn set up is self-contained (no additional enclosures necessary)
- Ideal when power is being run from light poles
- 120v, 240, 208, 277, 480 voltage options (inquire for other voltages if needed)

CHARGER SPECIFICATIONS

- Output Volts: 12
- Output Amps: 6
- Input Volts: 120v
- Marine charger for lead acid and gel cell batteries.

BATTERY SPECIFICATIONS

- Custom harness and plug
- 30 AH or 60 AH VRLA battery
- 6.5 hours of voltage required per day for full charge on battery

TRANSFORMER SPECIFICATIONS

- Transformer to accommodate input voltage (must specify)
- Commercial Encapsulated Transformers
- Electrostatic Shield
- NEMA 3R Enclosed

