

Name: _____

Date: _____

Emergensee Rep Agency: _____

Email: _____

Phone #: _____

Quantity: _____

Installation Zip Code: _____

What is the system capacity? KVA Rating: _____

System series type: _____

1. Consider power consumption and maximum current of the complete lamp fixture, not just the lamp wattage (ie. ballast consumption).
2. Consider loads power factor.
3. Even if the system can run with 100% load, it is recommended as standard practice, to use a system with a capacity at least 20% over maximum connected load.

Input Voltage? Single Phase: _____

Phase: _____ Hertz: _____

Three Phase: _____

Output Voltage? Single Phase: _____

Output Circuit Breakers (check one): Normally On Normally Off

Three Phase: _____

Quantity: _____

Amps: _____

Type of Loads? Incandescent: _____

Voltage: _____

Fluorescent: _____

H.I.D.: _____

LED: _____

Emergency Mode? 90-minutes: _____

Other: _____

Other: _____

Options?

Indoor or Outdoor Unit(s)? (check one): Indoor Outdoor

10-year sealed lead batteries: _____

20-year sealed lead batteries: _____

Maint. Bypass Switch: _____

Auxiliary Breakers: _____

Manufacturer: _____

Model: _____

Part #: _____

Number voltages on the output _____

Other: _____

Email ALL RFQ forms to quotes@emergenseelight.com

INVERTER RFQ MAY TAKE UP TO 12 HOURS