

Central System Request Data

1) INPUT VOLTAGE

- Single phase (2 wire + ground) 120VAC 208VAC 277VAC 347VAC
- Single phase (3 wire + ground) 120/240VAC
- Three phase (4 wire + ground, Y) 120/208VAC 277/480VAC 347/600VAC
- Three phase (3 wire + ground, Δ) 208VAC 480VAC 600VAC

2) OUTPUT VOLTAGE

- Single phase (2 wire + ground) 120VAC 208VAC 277VAC 347VAC
- Single phase (3 wire + ground) 120/240VAC 120/277VAC
- Three phase (4 wire + ground, Y) 120/208VAC 277/480VAC 347/600VAC

3) SYSTEM CAPACITY

KVA rating: _____

a) Please consider total power consumption of the complete fixture, not just the lamp wattage

b) Even if the systems 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

4) RUNTIME

- 30 minutes 60 minutes 90 minutes 120 minutes
- Other _____

5) TYPE OF LOADS

- Incandescent Fluorescent L.E.D.
- Others _____

6) MODE OF OPERATION

- Normally ON (24/7) Normally OFF (emergency only)

7) OUTPUT CIRCUIT BREAKERS

- # of CB _____ Amps _____ # of poles _____ Normally "On" Normally "Off" Trip alarm
- # of CB _____ Amps _____ # of poles _____ Normally "On" Normally "Off" Trip alarm

8) OPTIONS (REFER TO AVAILABLE OPTIONS FOR EACH SYSTEM TYPE)

- (-A) 12 Hour Fast Recharge (-K) Anchor Mounting Kit
- (-C) Remote Summary Alarm Panel (-L) Drip Shield
- (-E) Output Trip Alarm (-M) Second Output Terminal Block
- (-G) Inverter On Dry Contacts (-N) Normally On & Normally Off outputs
- (-H) Normally Off Output (-O) Bacnet Gateway
- (-I) Extended Battery Warranty
- (-J) External Maintenance Bypass Switch