

## Central System Request Data

### 1) Input voltage

- |   |                                     |                                     |                                     |                                 |
|---|-------------------------------------|-------------------------------------|-------------------------------------|---------------------------------|
| <b>Single phase</b> (2 wire + ground)   | 120VAC <input type="checkbox"/>     | 208VAC <input type="checkbox"/>     | 277VAC <input type="checkbox"/>     | 347VAC <input type="checkbox"/> |
| <b>Single phase</b> (3 wire + ground)   | 120/240VAC <input type="checkbox"/> |                                     |                                     |                                 |
| <b>Three phase</b> (4 wire + ground, Y) | 120/208VAC <input type="checkbox"/> | 277/480VAC <input type="checkbox"/> | 347/600VAC <input type="checkbox"/> |                                 |
| <b>Three phase</b> (3 wire + ground, Δ) | 208VAC <input type="checkbox"/>     | 480VAC <input type="checkbox"/>     | 600VAC <input type="checkbox"/>     |                                 |

### 2) Output voltage

- |   |                                     |                                     |                                     |                                 |
|---|-------------------------------------|-------------------------------------|-------------------------------------|---------------------------------|
| <b>Single phase</b> (2 wire + ground)   | 120VAC <input type="checkbox"/>     | 208VAC <input type="checkbox"/>     | 277VAC <input type="checkbox"/>     | 347VAC <input type="checkbox"/> |
| <b>Single phase</b> (3 wire + ground)   | 120/240VAC <input type="checkbox"/> | 120/277VAC <input type="checkbox"/> |                                     |                                 |
| <b>Three phase</b> (4 wire + ground, Y) | 120/208VAC <input type="checkbox"/> | 277/480VAC <input type="checkbox"/> | 347/600VAC <input type="checkbox"/> |                                 |

### 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.
- Other \_\_\_\_\_

### 6) Mode of operation

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

### 7) Output circuit breakers

- |               |            |                  |  |   |                                     |
|---------------|------------|------------------|--|---|-------------------------------------|
| # of CB _____ | Amps _____ | # of poles _____ | Normally "On" <input type="checkbox"/> | Normally "Off" <input type="checkbox"/> | Trip alarm <input type="checkbox"/> |
| # of CB _____ | Amps _____ | # of poles _____ | Normally "On" <input type="checkbox"/> | Normally "Off" <input type="checkbox"/> | Trip alarm <input type="checkbox"/> |

### 8) Options (refer to available options for each system type)

- |  |  |
|--|--|
| <input type="checkbox"/> (-A) 12 hour fast recharge      | <input type="checkbox"/> (-K) Anchor mounting kit                |
| <input type="checkbox"/> (-C) Remote summary alarm panel | <input type="checkbox"/> (-L) Drip shield                        |
| <input type="checkbox"/> (-E) Output trip alarm          | <input type="checkbox"/> (-M) Second output terminal block       |
| <input type="checkbox"/> (-G) Inverter On dry contacts   | <input type="checkbox"/> (-N) Normally On & Normally Off outputs |
| <input type="checkbox"/> (-H) Normally Off output        | <input type="checkbox"/> (-O) Bacnet Gateway                     |
| <input type="checkbox"/> (-I) Extended battery warranty  |  |