

## **INSTALLATION OF PU 3200 & PU 3400 POWER SAVE UNITS**

- Both units are in NEMA 3 rated 7" X 7" X 8" enclosures***
- The PU 3200 is rated for a 200 amp inductive load***
- The PU 3400 is rated for a 400 amp inductive load***
- Both units have 4 wires exiting the bottom through a 3/4" non-metallic connector***
- Both units can be installed as follows:***
  - 1. using flex conduit and connector feed the 4 wires (3 red and 1 green) to the panel and connect the 3 red wires to a breaker and the green wire to the ground bar***
  - 2. using a fused or non-fused disconnect box interface unit into electrical system***
- When installing the 3200 use a 30 amp three pole breaker***
- When installing the 3400 use a 40 amp three pole breaker***
- In either method of install, and with both units, make certain the power is off until the unit is installed completely, then turn power on (throw the breaker on, or engage the disconnect box) and check to make certain light is on.***
- If light is not on check breaker, and disconnect box for secure connections***
- Either unit will work in a 208/480 environment***
  
- For tech support call 800-955-2238***