



**A. Input Characteristics**

- 1) Voltage: 200-220 3 Ø DELTA
- 2) Frequency 50/60 Hz.
- 3) Line Current: 60A Maximum (48 Dreated, N.A.)
- 4) Load Capacity: 21.590 KVA
- 5) Overload Protection:  
6x2P/20A UL489 Circuit Breaker  
6X2P/15A UL489 Circuit Breaker
- 6) Power Cord: 10' (3m), 8/4 cord
- 7) Connector: IEC 309 60A PIN AND SLEEVE

**B. Output Characteristics:**

- 1) Voltage: 208V
- 2) Phase Current 27.74A Derated, N.A
- 3) Outlets: 12x IEC C13 & 6x IEC C19

**C. Mechanical Characteristics:**

- 1) Material CRS/G40 Galv. Coating
- 2) Finish: Powder Coated
- 3) Lettering: Silk-Screen
- 4) Storage Temp: -25 to 122F (-32 to 50C)

**D. Operating Environment:**

- 1) Temperature: 32 to 122F (0 - 50C)
- 2) Relative Humidity: 0 to 95% (Non-Condensing)
- 3) Elevation: 0 to 10,000FT (0 to 3000 m)

**E. Regulatory Conformance:**

- 1) Safety Agency: UL/cUL, FCC 15 Class A, UL60950-1
- 2) RoHS: Compliant to Directive 2002/95/EC

NOTE: BRACKETS CAN BE MOUNTED FRONT OR BACK

|                              |                        |  |  |                          |                                |  |
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|                              | THIRD ANGLE PROJECTION |  | <b>PDU,2U,60A,208V,12XC13,6XC19</b>  |                          |                                |  |
|                              | DRAWN:<br>duntonl      | DATE<br>9/16/2010  | SHEET:<br>1 OF 1   | ENGINEER:<br>C.LITZINGER | STATE COLLEGE,<br>PENNSYLVANIA |  |