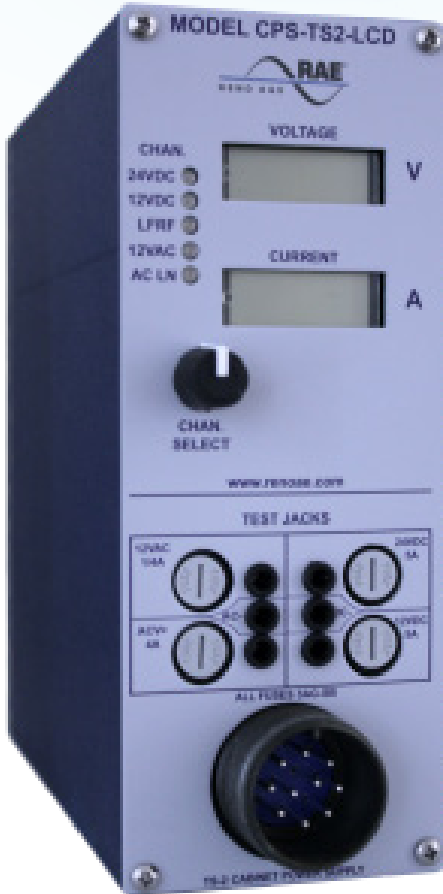


Model CPS-TS2-LCD

Cabinet Power Supply



Weight 2.7 pounds (1.22 kgm)

Channel LEDs indicate low voltage, high voltage and current alarms

| | LOW | NORMAL | HIGH | |
|----------------|---------|----------|----------|--|
| 24 VDC Output | 18 VDC | 30 VDC | 5.0 Amp | |
| 12 VDC Output | 8 VDC | 16 VDC | 5.0 Amp | |
| Line Reference | 18 VDC | 30 VDC | 150 mAmp | |
| 12 VAC Output | 6 VRMS | 16 VRMS | 250 mAmp | |
| 120 VAC Input | 75 VRMS | 150 VRMS | 4.0 Amp | |

- Meets or Exceeds NEMA TS-2 2003 Standards
- 12 and 24 VDC outputs rated for 5 amps
- Two Sunlight readable LCDs to display voltage and current for the AC input or any of the outputs.
- Five bi-color LEDs to indicate in range (Green) or out of range (Red) voltage and currents for AC line inputs and all the outputs. Blinking LED indicates the channel selected.
- AC input and all outputs are fuse protected
- Front panel test jacks for AC line and all outputs
- About 2/3 the width of a standard TS-2 or TS-1
- Cabinet power supplies:
 - 2.5" W x 6.3" H x 6.8" D
 - 6.35 cm x 16 cm x 17.27 cm

The two LCDs indicate voltage and current values for the selected AC input, Line Ref, 12 VAC, 12 VDC and 24 VDC. A rotating knob provides the selection. Five (bi-color) LEDs provide alarm status as well as what input or output is selected for display.