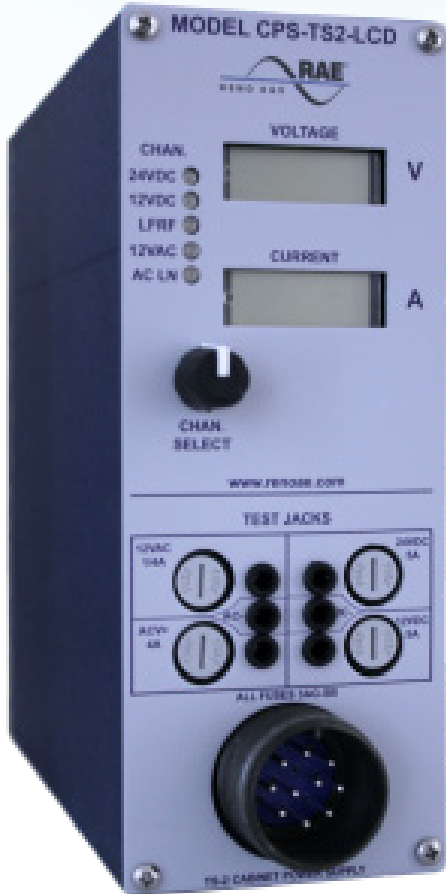


Model CPS-TS2-LCD

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.