

CE-225 SERIES OPERATING INSTRUCTIONS

INPUT RATING: 100-240VAC, 6.3 A, 50-60 Hz.
OUTPUT RATING: 225 Watts maximum output power forced air cooled.
150 Watts maximum output power free air convection cooled.

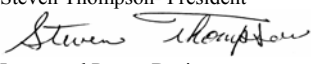
MODEL LISTING:	<u>Model</u>	<u>Output 1</u>	<u>Output 2</u>	<u>Output 3</u>	<u>Output 4</u>
	CE-225-4001	+3.3VDC/25A(1)	+5VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4002	+5VDC/25A(1)	+3.3VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4003	+5VDC/25A(1)	+5VDC/8A(1)	+15VDC/2A	-15VDC/1A
	CE-225-4004	+5VDC/25A(1)	-5.2VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4005	+5VDC/25A(1)	-5.2VDC/8A(1)	+15VDC/2A	-15VDC/1A
	CE-225-4006	+5VDC/25A(1)	+12VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4007	+5VDC/25A(1)	+12VDC/8A(1)	+15VDC/2A	-15VDC/1A
	CE-225-4008	+5VDC/25A(1)	+12VDC/8A(1)	+9VDC/2A	-9VDC/2A
	CE-225-4101	+5VDC/25A(1)	+24VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4102	+5VDC/25A(1)	+24VDC/8A(1)	+15VDC/2A	-15VDC/1A
	CE-225-4103	+5.1VDC/25A(1)	+24VDC/8A(1)	+12VDC/2A	-12VDC/1A
	CE-225-4104	+24VDC/6A(1)	+24VDC/8A(1)	+12VDC/2A	5VDC/1A
	CE-225-4105	+5.15VDC/25A(1)	+24VDC/8A(1)	+15VDC/3A	-15VDC/2A
	CE-225-3001	+5VDC/25A(1)	+12VDC/8A(1)	----	-12VDC/1A
	CE-225-3002	+5VDC/25A(1)	+15VDC/8A(1)	----	-15VDC/1A
	CE-225-2001	+12VDC/10A(1)	-12VDC/8A(1)	----	----
	CE-225-2002	+15VDC/10A(1)	-15VDC/8A(1)	----	----
	CE-225-2003	+5VDC/25A(1)	+12VDC/8A(1)	----	----
	CE-225-2004	+5.2VDC/30A(1)	-9VDC/6A	----	----
	CE-225-2005	+3.3VDC/25A(1)	+12VDC/8A(1)	----	----
	CE-225-2101	+5VDC/25A(1)	+24VDC/8A(1)	----	----
	CE-225-1001	3.3VDC/45A(2)	----	----	----
	CE-225-1002	5VDC/45A(2)	----	----	----
	CE-225-1003	12VDC/18.8A(1)	----	----	----
	CE-225-1004	15VDC/15A(1)	----	----	----
	CE-225-1005	24VDC/9.4A(1)	----	----	----
	CE-225-1006	28VDC/8A(1)	----	----	----
	CE-225-1007	48VDC/4.7A(1)	----	----	----
	CE-225-1008	48VDC/4.7A(1)	----	----	----
	CE-225-1009	39VDC/5.8A(1)	----	----	----
	CE-225-1010	31VDC/7.25A(1)	----	----	----

NOTES:

- Derated 20% when convection cooled.
- Rated 30A maximum when convection cooled only.
- A suffix may be added to the model number to indicate the following optional configurations:
(CO-cover, IO-isolated outputs, RE-remote inhibit, TS-terminal strip, F- 155°C EIS for T1).

CLASSIFICATION:

- Protection against electric shock – Class I.
- Protection against harmful ingress of water – IPX0 (Non protected) ordinary.
- Methods of sterilization – None.
- Suitability for use in an oxygen rich environment – End user responsibility, not evaluated.
- Mode of operation – Continuous.

CE	<u>DECLARATION OF CONFORMITY</u>	12
<p>Manufacturer: Integrated Power Designs, Inc. Manufacturer's Address: 300 Stewart Road, Wilkes-Barre, PA 18706 USA</p> <p>Declare that all models listed above including all options are in conformity with the applicable requirements of:</p> <p style="text-align: center;">EN 60950-1/A1:2010 Information Technology Equipment. General Requirements</p> <p>following the provisions of the Low Voltage Directive:</p> <p style="text-align: center;">2006/95/EC of 12 December 2006.</p> <p>In addition, all models are Certified to be in compliance with applicable requirements of UL 60950-1 2nd Edition, UL 60601-1 1st Edition, IEC 60950-1/A1:2009, IEC 60601-1:1998+A1:1991+A2:1995 and IEC 60601-1:2005 including all EU national deviations, CAN/CSA-C22.2 No. 60950-1-07, CAN/CSA-C22.2 No. 601-1-M90, EN60950-1/A1:2010, EN60601-1/A2:1995 and EN 60601-1:2006.</p>		
<p>BY: Steven Thompson- President</p>  <p>PLACE: Integrated Power Designs 300 Stewart Road, Wilkes-Barre, PA 18706 USA</p> <p>DATE: April 27, 2012</p>	<p><u>EUROPEAN CONTACT:</u> CompuMess Elektronik GmbH Lise-Meitner-Strasse 1 85716 Unterschleißheim Telephone: (089) 32 15 01-0</p>	

