



LTV-001



LTV-002



LTV-003

Low Tension AC / DC Variable Power Supply. Output Voltage can be easily varied with the help of a Variac. Power Supply can be used for variety of applications like in Education, Engineering, Telecommunication, Industrial Electronics, Nuclear Sciences, Analogue and Digital Computers, Logic Circuits, DC Amplifiers Calibration of electrical meters and Instruments, Defense, Institutes, Experimental Laboratories, Testing, Production etc.

	LTV-001	LTV-002	LTV-003	LTV-004
Input Voltage	230V AC @ 50Hz	230V AC @ 50Hz	230V AC @ 50Hz	230V AC @ 50Hz
Output Voltage: AC/DC	0-25V @ 8Amp.	0-25V @ 8Amp.	0-25V @ 5Amp.	0-250V @ 5Amp.
Meter	No	Voltmeter	Two AC/DC Volt/Current	No
AC/ DC Voltage Selector Switch	No	Yes	Yes	No
Over Current Indication	No	No	No	Yes
MCB	No	Yes	Yes	Yes
Power Supply	AC/ DC	AC/ DC	AC/ DC	AC/DC
Metal Case with Grounding	Yes	Yes	Yes	Yes
Manual	Yes	Yes	Yes	Yes
Weight (Approximate)	16 Kg.	18 Kg.	11 Kg.	20KG.
Dimension (mm)	W 290 x H 160 x D 230	W 290 x H 160 x D 230	W 290 x H160 x D230	W420xH204xD250

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS

Works:
28E & F, Malviya Industrial Area,
Jaipur-302 017 (INDIA)
Phone: 0141-2751559

E-mail : info@omegaelectronics.net
: omegajaipur62@gmail.com

Marketing Division:
B-28, Fateh Singh Scheme, Opp. Rajputana
Palace Sheraton, Jaipur-302006 (INDIA)
Phone : 091-141-2375647, 2379223

www.omegaelectronics.net