

OMEGA TYPE BE-12/2, BE-12/4 & BE-12/5 BATTERY ELIMINATORS (VARIABLE) are designed keeping in mind high technical reliability and full protection against short circuit. All these features combine to make these highly reliable and robust general purpose Battery Eliminators.



BE-5/3, BE-12/4 & BE-12/5

SPECIFICATIONS

- 01 LINE REGULATION : 0.5%
- 02 LOAD REGULATION : 0.5%
- 03 RIPPLE ON OUTPUT : < 5 mV peak to peak.
- 04 SHORT CIRCUIT : The Eliminators are protected against short circuit
- 05 METERING : 0-20 VOLT Digital Panel Meter
- 06 VARIATION : Coarse & Fine By Potentiometer 0-12 VOLT
- 07 INDICATION : Constant Voltage & Over Load
- 08 OUTPUT VOLTAGE : 0-12 V
- 09 OUTPUT CURRENT : 0- 2 Amp, 0- 4 Amp & 0- 5 Amp

TYPE NO.	OUTPUT VOLTAGE RANGE	Output/Curr.	WEIGHT	DIMENSION
BE-12/2	D.C. continuously variable. 0-12Volt	2Amp	4.2 Kg.	W290 x H160 x D 265mm
BE-12/4	D.C. continuously variable. 0-12Volt	4 Amps.	5.2 Kg.	W290 x H160 x D 265mm
BE-12/5	D.C. continuously variable. 0-12Volt	5 Amps.	5.4 Kg.	W290 x H160 x D 265mm

GENERAL

- 01 POWER REQUIREMENT : 230V±10% at 50 Hz A.C. Mains
- 02 Mains ON/OFF switch, Fuse and Jewel light.
- 03 Strongly supported by detailed Operating Instructions cell eliminators and potentiometer power supply

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