



Powerstax ELITE SERIES LINEAR REGULATED POWER SUPPLIES

Outline Product Specification

FEATURES

- Single, Dual & Triple Output Versions
- Line & Load Regulation <0.001%
- Low Noise & Ripple <1.5mVpp
- Input 115/230V (selectable by taps)
- Form, Fit and Function Replacements

Designed to industry standard sizes, these Single and multi-output Linear power supply units for OEM applications from Powerstax are perfect for the replacement of hard-to-find and discontinued products.

Powerstax can help you solve your most demanding power applications and reverse engineering requirements with reliable, quality products, and personal service.

MODEL	*Output Volts (preset)	Maximum Current (Amps)	Module
5E5	5V	5A	E1
5E10	5V	10A	E2
12E3	12V	3A	E1
12E6	12V	6A	E2
15E3	15V	3A	E1
15E6	15V	6A	E2
24E2	24V	2A	E1
24E4	24V	4A	E2
24E8	24V	8A	E3
30E1	30V	1.5A	E1
30E3	30V	3A	E2
12TE1	2 x 12V	1.5A	E1
12TE3	2 x 12V	3A	E2
15TE1	2 x 15V	1.5A	E1
12TE3	2 x 15V	3A	E2
5TE4	5 +/- 15V	4 / 1 A	E2

ELITE Series. Modular cased 25 - 200W



Module dimensions:

E1 = 88mm(H) x 105mm (W) x 164mm (D)
 E2 = 88mm(H) x 215mm (W) x 164mm (D)
 E3 = 128mm(H) x 215mm (W) x 200mm (D)



Exceeding absolute maximum ratings may cause permanent damage and may reduce reliability. Information and specifications contained in this data sheet are believed to be correct at the time of publication. However, Powerstax accept no responsibility for consequences arising from printing errors or inaccuracies. Specifications are subject to change without notice.

Powerstax plc

Unit B5, Armstrong Mall, Southwood Business Park, Farnborough, Hants, GU14 0NR, England

Tel: +44 (0) 1252 407800 Fax: +44 (0) 1252 407810 E-mail: sales@powerstaxplc.com www.powerstaxplc.com

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