



- SINGLE & MULTI OUTPUT VERSIONS
- COVER OPTIONS
- INDUSTRY STANDARD SIZES
- LOW NOISE & RIPPLE
- INPUT SELECTABLE 115/230V
- FORM. FIT, FUNCTION REPLACEMENTS



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

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

L SERIES

Single Output

MODEL	Voltage	Current	Case Style
5LB3	5.0V	3.0A	A
5LC6	5.0V	6.0A	B
5LN9	5.0V	9.0A	C
5LD12	5.0V	12.0A	D
5LE18	5.0V	18.0A	E
12LB1.7	12.0V	1.7A	A
12LC3.4	12.0V	3.4A	B
12LN5.1	12.0V	5.1A	C
12LD6.8	12.0V	6.8A	D
12LE10.2	12.0V	10.2A	E
15LB1.5	15.0V	1.5A	A
15LC3	15.0V	3.0A	B
15LN4.5	15.0V	4.5A	C
15LD6	15.0V	6.0A	D
15LE9	15.0V	9.0A	E
24LB1.2	24.0V	1.2A	A
24LC2.4	24.0V	2.4A	B
LN3.6	24.0V	3.6A	C
24LD4.8	24.0V	4.8A	D
24LE7.2	24.0V	7.3A	E
24LE10	24.0V	10.0A	E
28LB1	28.0V	1.0A	A
28LC2	28.0V	2.0A	B
28LN3	28.0V	3.0A	C
28LD4	28.0V	4.0A	D
28LE6	28.0V	6.0A	E
LB0.5	48.0V	0.5A	B
48LC1	48.0V	1.0A	C
48LD3	48.0V	3.0A	D

Multi Output

MODEL	Output 1		Output 2		Output 3		Case Style
	Voltage	Current	Voltage	Current	Voltage	Current	
5DLA1.5	5.0V	1.5A	-5.0V	1.5A			AA
12DLA1	12.0V	1.0A	-12.0V	1.0A			AA
12DLB1.7	12.0V	1.7A	-12.0V	1.7A			BB
12DLC3.4	12.0V	3.4A	-12.0V	3.4A			CC
12LE5	12.0V	5.0A	-12.0V	5.0A			E
15DLA0.8	15.0V	0.8A	-15.0V	0.8A			AA
15DLB1.5	15.0V	1.5A	-15.0V	1.5A			BB
15DLC3	15.0V	3.0A	-15.0V	3.0A			CC
15DLE5	15.0V	5.0A	-15.0V	5.0A			E
3TLA1	5.0V	2.0A	9 to 15V	0.4A	-9 to -15V	0.4A	AA
3TLA2	5.0V	2.0A	9 to 15V	0.4A	-5.0V	0.4A	AA
3TLAA1	5.0V	3.0A	12.0V	1.0A	-12.0V	1.0A	AAA
3TLAA2	5.0V	3.0A	15.0V	0.8A	-15.0V	0.8A	AAA
3TLD1	5.0V	6.0A	12 to 15V	1.0A	-12 to -15V	1.0A	D
3TLD2	5.0V	6.0A	12 to 15V	1.0A	-5.0V	0.4A	D
3TLDBB1	5.0V	6.0A	12.0V	1.7A	-12.0V	1.7A	BBB
3TLBB2	5.0V	6.0A	15.0V	1.5A	-15.0V	1.5A	BBB
3TLCC1	5.0V	8.0A	12.0V	1.7A	-12.0V	1.7A	131
3TLCC2	5.0V	8.0A	15.0V	1.5A	-15.0V	1.5A	131
3TLDD1	5.0V	12.0A	12.0V	1.7A	-12.0V	1.7A	DBB
3TLDD2	5.0V	12.0A	15.0V	1.5A	-15.0V	1.5A	DBB
3TLEE1	5.0V	12.0A	+12.0V	3.4A	-12.0V	3.4A	DCC
3TLEE2	5.0V	12.0A	+15.0V	3.0A	-15.0V	3.0A	DCC

Dimensions (mm)

Case Style	W	H	D
A	102	53	124
B	124	75	143
C	178	82	124
D	229	82	124
E	356	82	124
AA	102	53	165
BB	124	75	178

Case Style	W	H	D
CC	238	82	124
AAA	261	75	102
BBB	280	82	124
131	280	82	124
DBB	362	82	124
DCC	381	116	124

E: sales@powerstax.com

W: www.powerstax.com

Powerstax Europe

Units 5-6 Heron Avenue
Wickford
Essex
SS11 8DL, UK
T: +44 (0)1268 568200

Powerstax North America

12804 W. Santa Ynez Drive
Sun City West
Arizona 85375
USA
T: +1 877 215 8463

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.

Revision 1

Copyright © 2017 Powerstax Ltd

L_open_frame-ds-rev1-0717.indd