

BVS SERIES UNIVERSAL INPUT MULTIPLE OUTPUT MODELS

Power ratings are convection cooled unless otherwise noted.

POWER (WATTS)		MODEL	VOLTAGE	CURRENT	INITIAL SETTING TOLERANCE	LINE REGULATION	LOAD REGULATION	CONFIGURATION
CONTINUOUS	PEAK							
80	90	BVS-080 M41001	+5V	14A	ADJUSTABLE NOTE A	0.2%	1%	U-CHANNEL CHASSIS 7.20" x 4.20" x 1.80" (182.88mm) x (106.68mm) x (45.72mm)
			+12V	4A/7A PK	ADJUSTABLE NOTE B	0.2%	1%	
			-5V	1A	±4% NOTE C	0.5%	2%	
			-12V	3A	±4% NOTE C	0.5%	2%	
80	90	BVS-080 M42001	+5V	14A	ADJUSTABLE NOTE A	0.2%	1%	U-CHANNEL CHASSIS 7.20" x 4.20" x 1.80" (182.88mm) x (106.68mm) x (45.72mm)
			+12V	4A/7A PK	ADJUSTABLE NOTE B	0.2%	1%	
			-12V	1A	±4% NOTE C	0.5%	2%	
			-5V	3A	±4% NOTE C	0.5%	2%	
100	113	BVS-100 EG03	+6.5V	9.6A/10A PK	ADJUSTABLE 6.2V to 6.8V	0.2%	1%	BOARD ONLY 9.00" x 2.20" x 1.55" (228.6mm) x (55.8mm) x (39.4mm)
			+12V	1.6A/2A PK	±4% NOTE C	0.5%	2%	
			-12V	1.6A/2A PK	±4% NOTE C	0.5%	2%	
180	180	BVS-180 M20011	+5V	12A	ADJUSTABLE NOTE A	0.2%	1%	U-CHANNEL CHASSIS 5.50" x 5.00" x 1.65" (139.7mm) x (127.0mm) x (41.9mm)
			+12V	10A	ADJUSTABLE NOTE B	0.2%	1%	
<p>Ask for Specials Custom Variations Quoted and Shipped Promptly</p>								

NOTES: A. Voltage level adjustable from 4.75V to 5.50V.
 B. Full regulated output, voltage adjustable ±4% minimum. Factory set to ±1% of nominal.
 C. Fully regulated output, voltage fixed.