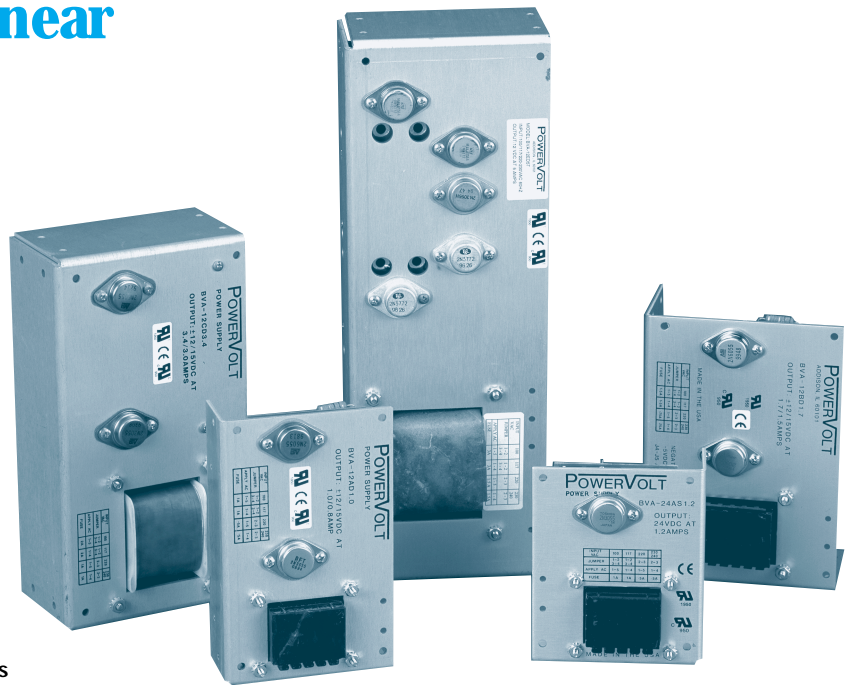


# Dual Output, Linear



## Selection Guide (Partial)

See pages 10 — 11 for dimension drawings

Dual Output Models				
Model		Case Size	Output	
			#1	#2
±5 Volts	BVA-5AD1.5-OVP	AD	5V @ 1.5A	-5V @ 1.5A
	BVA-5BD3-OVP	BD	5V @ 3A	-5V @ 3A
	BVA-5CD6-OVP	CD	5V @ 6A	-5V @ 6A
±12 Volts	BVA-12AA0.4	AA	12V @ 0.4A	-12V @ 0.4A
±15 Volts	BVA-15AA0.4	AA	15V @ 0.4A	-15V @ 0.4A
±12 to 15 Volts	BVA-12AD1.0	AD	12V @ 1A, or	-12V @ 1A, or
			15V @ 0.8A	-15V @ 0.8A, or -5V @ 0.4A
	BVA-12BD1.7	BD	12V @ 1.7, or	-12V @ 1.7A, or
			15V @ 1.5A	-15V @ 1.5A, or -5V @ 0.7A
	BVA-12CD3.4	CD	12V @ 3.4A, or	-12V @ 3.4A, or
			15V @ 3A	-15V @ 3A
	BVA-12ED5	ED	12V @ 5A, or	-12V @ 5A, or
			15V @ 5A	-15V @ 5A
<b>Ask for specials. Custom variations quoted and shipped promptly</b>				

## Options:

**Screw Terminals (T):** Solder terminals standard. Add "T" for screw terminals, 20A/300V

**Overvoltage Protection (OVP):** OVP is standard on all 5V main outputs. Add "OVP" to part number for individual OVP module on other models upto 36VDC outputs.

**Mounting Spacers (S):** For mounting spacers on any one surface add "S" to part number. Not available on FS and GS case sizes.

**Input Fuse (F):** For input fuse and fuse holder add "F" to part number.

**Line Cord (C):** For input line cord add "C" to part number.

**Surge Absorber (M):** Input MOV 150V for line voltage of 100-117VAC; and 320V for line voltage of 220-240VAC