Single Ouput, Linear

1950 950



Selection Guide (Partial)

See pages 10 — 11 for dimension drawings

Single Output Models								
Model	**Case**	**Output**	**Model**	**Case**	**Output**	**Model**	**Case**	**Output**
2 VOLTS			12 VOLTS			28 VOLTS		
BVA-2AS3	AS	2V @ 3A	BVA-12AS0.9	AS	12V @ 0.9A	BVA-28AS0.5	AS	28V @ 1.5A
BVA-2BS6	BS	2V @ 6A	BVA-12AS1.7	AS	12V @ 1.7A	BVA-28AS1	AS	28V @ 1A
BVA-2DS12	DS	2V @ 12A	BVA-12BS3.4	BS	12V @ 3.4A	BVA-28BS2	BS	28V @ 2A
BVA-2ES18	ES	2V @ 18A	BVA-12CS5.1	CS	12V @ 5.1A	BVA-28CS3	CS	28V @ 3A
			BVA-12DS6.8	DS	12V @ 6.8A	BVA-28DS4	DS	28V @ 4A
			BVA-12ES10.2	ES	12V @ 10.2A	BVA-28ES6	ES	28V @ 6A
			BVA-12FS16	FS	12V @ 16A	BVA-28FS10	FS	28V @ 10A
5 VOLTS			15 VOLTS			48 VOLTS		
BVA-5AS1.5-OVP	AS	5V @ 1.5A	BVA-15AS0.9	AS	15V @ 0.9A	BVA-48AS0.5	AS	48V @ 0.5A
BVA-5AS3-OVP	AS	5V @ 3A	BVA-15AS1.5	AS	15V @ 1.5A	BVA-48BS1	BS	48V @ 1A
BVA-5BS6-OVP	BS	5V @ 6A	BVA-15BS3	BS	15V @ 3A	BVA-48DS3	DS	48V @ 3A
BVA-5CS9-OVP	CS	5V @ 9A	BVA-15CS4.5	CS	15V @ 4.5A	BVA-48ES4	ES	48V @ 4A
BVA-5DS12-OVP	DS	5V @ 12A	BVA-15DS6	DS	15V @ 6A	BVA-48FS8	FS	48V @ 8A
BVA-5ES18-OVP	ES	5V @ 18A	BVA-15ES9	ES	15V @ 9A			
BVA-5FS25-OVP	FS	5V @ 25A	BVA-15FS15	FS	15V @ 15A			
7 VOLTS			18 VOLTS			**Ask for specials. Custom variations quoted and shipped promptly**		
BVA-7AS1	AS	7V @ 1A	BVA-18AS1.5	AS	18V @ 1.5A			
BVA-7AS2	AS	7V @ 2A	BVA-18BS3	BS	18V @ 3A			
BVA-7BS4	BS	7V @ 4A	BVA-18CS4.5	CS	18V @ 4.5A			
BVA-7CS6	CS	7V @ 6A	BVA-18DS6	DS	18V @ 6A			
BVA-7DS8	DS	7V @ 8A	BVA-18ES9	ES	18V @ 9A			
BVA-7ES12.5	ES	7V @ 12.5A	BVA-18FS15	FS	18V @ 15A			
BVA-7FS17.5	FS	7V @ 17.5A						
10 VOLTS			24 VOLTS					
BVA-10AS1.7	AS	10V @ 1.7A	BVA-24AS0.5	AS	24V @ 0.5A			
BVA-10BS3.4	BS	10V @ 3.4A	BVA-24AS1.2	AS	24V @ 1.2A			
BVA-10CS5.1	CS	10V @ 5.1A	BVA-24BS2.4	BS	24V @ 2.4A			
BVA-10DS6.8	DS	10V @ 6.8A	BVA-24CS3.6	CS	24V @ 3.6A			
BVA-10ES10.2	ES	10V @ 10.2A	BVA-24DS4.8	DS	24V @ 4.8A			
BVA-10FS16	FS	10V @ 16A	BVA-24ES7.2	ES	24V @ 7.2A			
			BVA-24FS12	FS	24V @ 12A			
			BVA-24GS24	GS	24V @ 24A			
			BVA-24MIL8/17	–	24V @ 8A 24V @ 17A*	*Unregulated		

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 up to 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