

Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Model Number
9-18	3.3	4.0	DM12S3.3-4000
	5	3.00	DM12S5-3000
	12	1.25	DM12S12-1250
	15	1.00	DM12S15-1000
	±5	1.50	DM12D5-1500
	±12	0.625	DM12D12-625
	±15	0.50	DM12D15-500
18-36	3.3	4.0	DM24S3.3-4000
	5	3.00	DM24S5-3000
	12	1.25	DM24S12-1250
	15	1.00	DM24S15-1000
	±5	1.50	DM24D5-1500
	±12	0.625	DM24D12-625
	±15	0.50	DM24D15-500
36-75	3.3	4.0	DM48S3.3-4000
	5	3.00	DM48S5-3000
	12	1.25	DM48S12-1250
	15	1.00	DM48S15-1000
	±5	1.50	DM48D5-1500
	±12	0.625	DM48D12-625
	±15	0.50	DM48D15-500

PIN CONNECTIONS

	Single	Dual
1	+Vin	+Vin
2	- Vin	- Vin
3	+ Vout	+ Vout
4	No Pin	Common
5	-Vout	-Vout

NOTES:

1. All case and pin to case dimensions reference only unless otherwise noted.
2. P.C. pins - 0.04" dia. x 0.20" long (min); typical five places.
3. Pin to pin tolerance ± 0.01". Pin diameter tolerance ± 0.005"
4. Pin 4 - absent on singles.
5. Significant capacitive load on output may inhibit start-up and operation, consult factory.
6. All DC/DC converters should be externally fused on the front end for protection.
7. Consult factory for over-voltage protection and/or remote on/off options.

