



SMD - 0.25 W to 1 W Unregulated

- Up to 3.0 KV DC Isolation
- Efficiency up to 70 %
- 100 % Burn In
- Input Filter with Internal Capacitor
- Internal SMD Construction
- -40°C to +85°C



W	Series	Case	INPUT (VDC)						Output	OUTPUT (VDC)									ISOLATION VDC	Material	
			3.3	5	9	12	15	24		48	3	3.3	4.8	5	7.2	9	12	15			18
0.25	MSDVxxxxS	SOIC14		*		*		*	Single		*		*		*	*	*	*	*	1.000	P
0.25	MSDVxxxxD	SOIC18		*		*		*	Dual		*		*		*	*	*	*	*	1.000	P
0.5	MSDLxxxxS	SOIC14		*		*		*	Single		*		*		*	*	*	*	*	1.000	P
0.5	MSDLxxxxD	SOIC18		*		*		*	Dual		*		*		*	*	*	*	*	1.000	P
1	MSDxxxxS	SOIC14	*	*	*	*		*	Single		*		*		*	*	*	*	*	1.000	P
1	MSDxxxxD	SOIC18	*	*	*	*		*	Dual		*		*		*	*	*	*	*	1.000	P
1	MEV3xxxxE	SOIC22		*	*	*			Single				*		*	*	*			3.000	P
1	MEV3xxxxZ	SOIC22		*		*			Dual				*		*	*	*			3.000	P

For Full Specifications, Quotation or Custom Module Enquiry contact Powerstax on:

sales@powerstaxplc.com

SMD - 3 W to 6 W Unregulated

- Up to 3.5 KV DC Isolation
- Efficiency up to 70%
- 100 % Burn In
- Input Filter with Internal Capacitor
- Internal SMD Construction
- -40°C to +85°C



W	Series	Case	INPUT (VDC)					Output	OUTPUT (VDC)									ISOLATION VDC	Material		
			9-18	9-36	18-36	18-72	36-72		3	3.3	4.8	5	7.2	9	12	15	18			24	
3	MSD3xxxxEH15	DIP24		*		*		Single		*		*								1.500	P
3	MSD3xxxxEH35	DIP24		*		*		Single		*		*								3.500	P
3	MSD3xxxxZH15	DIP24		*		*		Dual				*		*						1.500	P
3	MSD3xxxxZH35	DIP24		*		*		Dual				*		*						3.500	P
6	MSD6xxxxEH15	DIP24		*		*		Single				*		*						1.500	P
6	MSD6xxxxEH35	DIP24		*		*		Single				*		*						3.500	P
6	MSD6xxxxZH15	DIP24		*		*		Dual				*		*						1.500	P
6	MSD6xxxxZH35	DIP24		*		*		Dual				*		*						3.500	P

**ASK POWERSTAX ABOUT
Modified pinning or longer/shorter pins
& other modifications.**