

## DC/DC-Wandler 1 bis 2 Watt, geregelt



- 2:1 Wide Input
- Einfach- und Doppelausgang
- Dauerkurzschlussfest
- Umgebungstemp.: -40 °C ~ +80 °C
- Geregelter Ausgang

Leistung Watt	Eingang 2:1 VDC	Ausgang VDC	Isolation	Gehäuse	Typ
1.0 Watt	4.5-9/9-18/ 18-36/36-72	3.3/5/9/ 12/15/24	1000 V	SIP8	PD6NG/E2:1
2.0 Watt	4.5-9/9-18/ 18-36/36-72	3.3/5/9/ 12/15/24	1000 V	SIP8	PD10NG/E2:1
1.0 Watt	4.5-9/9-18/ 18-36/36-72	+/- 3.3/5/9/ 12/15 /24	1000 V	SIP8	PD6NG/Z2:1
2.0 Watt	4.5-9/9-18/ 18-36/36-72	+/- 3.3/5/9/ 12/15/24	1000 V	SIP8	PD10NG/Z2:1
1.0 Watt	4.5-9/9-18/ 18-36/36-72	3.3/5/9/ 12/15/24	3000 V	SIP8	PD6NG/E2:1H30
2.0 Watt	4.5-9/9-18/ 18-36/36-72	3.3/5/9/ 12/15/24	3000 V	SIP8	PD10NG/E2:1H30
1.0 Watt	4.5-9/9-18/ 18-36/36-72	+/- 3.3/5/9/ 12/15/24	3000 V	SIP8	PD6NG/Z2:1H30
2.0 Watt	4.5-9/9-18/ 18-36/36-72	+/- 3.3/5/9/ 12/15/24	3000 V	SIP8	PD10NG/Z2:1H30