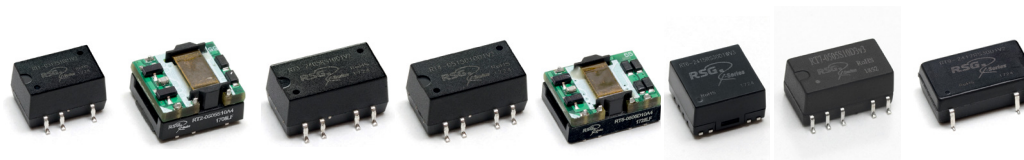


RT-Series

Package: SMD - DIL8, DIL10, DIL12, DIL14, DIL16

Power: 0,25 ~ 3W



R-Series model	Power (Watts)	Package	Regulated?	Input voltages	Output voltages	Output type	Isolation voltage	
RT1-xyyyS02D1[3]v2	0.25	DIL8 SMD (5p)	No	3.3/5/12/24	3.3/5/9/12/15	Single	1.5kVDC [3.0kVDC]	
RT1-xyyyS10D1[3]v2	1.0	DIL8 SMD (5p)	No	3.3/5/12/15/24	3.3/5/9/12/15/24	Single	1.5kVDC [3.0kVDC]	
RT1-xyyyS10D1[3][F]v3	1.0	DIL8 SMD (5 or 8p)	No	5	3.3/5/9/12/15/24	Single	1.5kVDC [3.0kVDC]	
RT1-xyyyS10D3Tv2	1.0	DIL8 SMD (5p)	No	5	5 (automotive IATF16949)	Single	3.5kVDC	
RT1-xyyyS20D1[3]v2	2.0	DIL8 SMD (5p)	No	5/12/15/24	3.3/5/9/12/15/24	Single	1.5kVDC [3.0kVDC]	
RT2-xyyyS10A4	1.0	DIL8 SMD (5p)	No	3.3/5	3.3/5	Single	4.2kVDC	
RT2-xyyyS20A4	2.0	DIL8 SMD (5p)	No	3.3/5	3.3/5	Single	4.2kVDC	
RT3-xyyyRS10D1[3]v2	1.0	DIL10 SMD (6p)	Yes	5/12/24	3.3/5/12/15	Single	1.5kVDC [3.0kVDC]	
RT4-xyyyD10D1[3]v2	1.0	DIL10 SMD (6p)	No	3.3/5/12/15/24	±5/9/12/15/24	Dual	1.5kVDC [3.0kVDC]	
RT5-xyyyD10A4	1.0	DIL10 SMD (6p)	No	3.3/5	±3.3/5	Dual	4.2kVDC	
RT5-xyyyD20A4	2.0	DIL10 SMD (6p)	No	3.3/5	±3.3/5	Dual	4.2kVDC	
RT6-xyyyRS30D1Wv3	3.0	DIL14 SMD (7p)	Yes	9-36/18-75	5/12/15/24	Single	1.5kVDC	
RT7-xyyyS10D3v3	1.0	DIL12 SMD (10p)	No	5	3.3/5/9/12/15/24	Single	3.0kVDC	
RT7-xyyyD10D3v3	1.0	DIL12 SMD (10p)	No	5	±3.3/5/9/12/15/24	Dual	3.0kVDC	
RT9-xyyyRS30D1v2	3.0	DIL16 SMD (6p)	Yes	9-18/18-36/36-75	5/12/15	Single	1.5kVDC	

All specifications typical at TA = 25 °C, nominal input voltage and full load unless otherwise specified.
The information and specification contained in this data sheet are believed to be correct at time of publication.
However RSG accepts no responsibility for consequences arising from printing errors or inaccuracies.
Specifications are subject to change without notice.