

RD-Series

Package: DIL8, DIL14

Power: 0,25 ~ 2W



R-Series model	Power (Watts)	Package	Regulated?	Input voltages	Output voltages	Output type	Isolation voltage	
RD1-xyyyS02A1[3]	0.25	DIL8	No	3.3/5/12/15/24	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3.0kVDC]	
RD1-xyyyS05A1[3]	0.5	DIL8	No	3.3/5/12/15/24	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3.0kVDC]	
RD1-xyyyS10A1[3]	1.0	DIL8	No	3.3/5/12/15/24	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3.0kVDC]	
RD1-xyyyD10A1[3]	1.0	DIL8	No	3.3/5/12/15/24	±3.3/5/7.2/9/12/15/18/24	Dual	1.0kVDC [3.0kVDC]	
RD1-xyyyE10A1[3]	1.0	DIL8	No	3.3/5/12/15/24	2x 3.3/5/7.2/9/12/15/18/24	Dual separate	1.0kVDC [3.0kVDC]	
RD1-xyyyS15A1[3]	1.5	DIL8	No	5/12/24	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3.0kVDC]	
RD2-xyyyS10A1[3/5/6]	1.0	DIL14	No	3.3/5/12/24/48	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3/5.2/6kVDC]	
RD2-xyyyD10A1[3/5/6]	1.0	DIL14	No	3.3/5/12/24/48	±3.3/5/7.2/9/12/15/18/24	Dual	1.0kVDC [3/5.2/6kVDC]	
RD2-xyyyE10A1[3]	1.0	DIL14	No	5/12/24/48	2x 3.3/5/7.2/9/12/15/18/24	Dual separate	1.0kVDC [3.0kVDC]	
RD2-xyyyT10A1[3]	1.0	DIL14	No	5/12/24/48	5 & 3.3/7.2/9/12/15/18/24	Dual split	1.0kVDC [3.0kVDC]	
RD3-xyyyS20A1[3/5/6]	2.0	DIL14	No	3.3/5/12/15/24/48	3.3/5/7.2/9/12/15/18/24	Single	1.0kVDC [3/5.2/6kVDC]	
RD3-xyyyD20A1[3/5/6]	2.0	DIL14	No	3.3/5/12/15/24/48	±3.3/5/7.2/9/12/15/18/24	Dual	1.0kVDC [3/5.2/6kVDC]	
RD3-xyyyE20A1[3]	2.0	DIL14	No	5/12/24	2x 3.3/5/7.2/9/12/15/18/24	Dual separate	1.0kVDC [3.0kVDC]	
RD3-xyyyT20A1[3]	2.0	DIL14	No	5/12/24	5 & 3.3/7.2/9/12/15/18/24	Dual split	1.0kVDC [3.0kVDC]	
RD4-xyyyRS10A1[3]	1.0	DIL14	Yes	3.3/5/12/24	3.3/5/7.2/9/12/15	Single	1.0kVDC [3.0kVDC]	
RD4-xyyyRS10A1[3]v2	1.0	DIL14	Yes	5/12/24	3.3/5/7.2/9/12/15	Single	1.0kVDC [3.0kVDC]	

All specifications typical at TA = 25 °C, nominal input voltage and full load unless otherwise specified.
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