



DataSheet

Series	Footprint	Output Power (W)	Input Ratio			Input Voltage (VDC)	Output Voltage													Eff. (%)	Isolation Voltage	Dimensions (Inch)								
			12:1/8:1	4:1	2:1		Single Output	Dual Output	3.3 Vout	5.0 Vout	5.1 Vout	9.0 Vout	12 Vout	15 Vout	24 Vout	28 Vout	30 Vout	48 Vout	53 Vout			±5 Vout	±12 Vout	±15 Vout	±24 Vout	L	W	H		
RDL03W	SIP-8	3	●			9-36	●	●																		83	3000 VDC	0.86	0.36	0.44
RDL06W		6	●			18-75	●	●																		87				
FKC08W		8	●			43-160	●	●																						
RHK03W	DIP-24	3	●			36-160	●	●																		85	3000 VAC	1.25	0.80	0.40
RHK06W		6	●				●	●																		86.5				
RHK10W		10	●				●	●																						
RCD10W	1"x1"	10	●			9-36	●	●																		90	3000 VDC	1.00	1.00	0.39
RCD15W		15	●				18-75	●	●																	91				
RCD20W		20	●				36-160	●	●																					
RCD30W		30	●				●	●																		92				
RCD10U		10	●			9-75	●	●																		88	3000 VDC			
RCD20U	20	●			14-160	●	●																		88					
RHM20W	1.6"x1"	20	●			36-160	●	●																	90.5	3000 VAC	1.60	1.00	0.40	
RED20W	2"x1"	20	●			9-36	●	●																	89	2250 VDC	2.00	1.00	0.40	
RED40W		40	●			18-75	●	●																	93	3000 VDC				
RED60W		60	●			36-160	●	●																		94				3000 VDC
RHD40W		40	●				●	●																		90				3000 VAC
RED40U		40	●			9-75	●	●																		90				3000 VDC
QAE40U	1/4 Brick	40	●			9-75	●																		91	3000 VAC 2250 VDC	2.28	1.45	0.50	
QAE60U		60	●				14-160	●																						91
QAE100U		100	●					●																						
QAE100W		90	●			8.5-36	●	●																						90
QAE150W		132	●			16.5-75	●	●																						90

【お問い合わせ先】

**JEMCO**

株式会社ジェムコ

大阪本社 TEL : 06-6338-8566

東京 TEL : 080-6449-9194

名古屋 TEL : 0587-96-1970

URL : <http://www.jemc.co.jp/>

E-Mail : [inf@jemc.co.jp](mailto:inf@jemc.co.jp)



DataSheet

Series	Footprint	Output Power (W)	Input Ratio			Input Voltage (VDC)	Single Output	Dual Output	Output Voltage										Eff. (%)	Isolation Voltage	Dimensions (Inch)						
			12:1/8:1	4:1	2:1				3.3 Vout	5.0 Vout	5.1 Vout	9.0 Vout	12 Vout	15 Vout	24 Vout	28 Vout	30 Vout	48 Vout			53 Vout	±5 Vout	±12 Vout	±15 Vout	±24 Vout	L	W
HAE75W	1/2 Brick	75	●			9-36 18-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	91	3000 VAC 3000 VDC	2.40	2.28	0.50	
HAE100W		100	●			8.5-36 16.5-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	93					
HAE150W		182	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					91
HAE200W		240	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	91					
HAE150U		150	●			16-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					92.5
HAE200U		200	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					92
URED20W	*Chassis	20	●			9-36 18-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	88	2250 VDC	4.00	2.25	0.75	
UFED40W		40	●			9.5-36 18-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	91					3000 VDC 1600 VDC
HAE75W-T	*Chassis	75	●			9-36 18-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	91	3000 VAC 3000 VDC	3.35	2.40	1.59	
HAE100W-T		100	●			8.5-36 16.5-75 43-160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	93					
HAE150W-T		182	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					91
HAE200W-T		240	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	91					
WAF150W	*Chassis Din-rail	150	●			9-36 18-75 43-160	●			●	●	●	●	●	●	●	●	●	●	●	●	89	3000 VDC 2250 VDC	3.86	2.56	0.67	
WAF300W		200	●			18-75 43-160	●			●	●	●	●	●	●	●	●	●	●	●	●	92					3000 VAC

\*Chassis: Chassis mount

【お問い合わせ先】

**JEMCO**

株式会社ジェムコ

大阪本社 TEL : 06-6338-8566

東京 TEL : 080-6449-9194

名古屋 TEL : 0587-96-1970

URL : <http://www.jemc.co.jp/>

E-Mail : [inf@jemc.co.jp](mailto:inf@jemc.co.jp)