



200W, 400W, 600W and 800W Programmable DC Power Supplies



Features	Benefits
• 2U high	Minimises system rack height
• Built-in USB, RS232 & RS485	Highly flexible system integration
• Optional LAN, GPIB & isolated analogue programming interfaces	Choice of additional communications
• Outputs up to 650Vdc	Wide application coverage
• Arbitrary function generation	Convenient for repeated test processes
• 5 year warranty	High reliability

Model Selector								
Model	Voltage Adjust Range	Current Adjust Range	Max Power (W)	Ripple 5Hz-1MHz (mV)	Noise 20MHz BW (mV)	Ripple 5Hz-1MHz (mA)	Efficiency % (100-200VAC)	Front Panel Output Jacks (Option)
Z10-20	0 - 10	0 - 20	200	5	50	25	80 / 82	L/L2
Z10-40	0 - 10	0 - 40	400	5	50	70	80 / 82	L/L2*
Z10-60	0 - 10	0 - 60	600	5	50	150	80 / 82	L/L2*
Z10-72	0 - 10	0 - 72	720	5	50	180	80 / 82	L/L2*
Z20-10	0 - 20	0 - 10	200	6	50	15	82 / 84	L/L2
Z20-20	0 - 20	0 - 20	400	6	50	40	81 / 83	L/L2
Z20-30	0 - 20	0 - 30	600	5	50	75	82 / 84	L/L2*
Z20-40	0 - 20	0 - 40	800	5	50	100	82 / 84	L/L2*
Z36-6	0 - 36	0 - 6	216	6	50	8	83 / 85	L/L2
Z36-12	0 - 36	0 - 12	432	6	50	15	83 / 85	L/L2
Z36-18	0 - 36	0 - 18	648	5	50	25	84 / 85	L/L2
Z36-24	0 - 36	0 - 24	864	5	50	31	84 / 85	L/L2
Z60-3.5	0 - 60	0 - 3.5	210	7	50	4	83 / 85	L/L2
Z60-7	0 - 60	0 - 7	420	7	50	8	83 / 85	L/L2
Z60-10	0 - 60	0 - 10	600	12	50	8	83 / 85	L/L2
Z60-14	0 - 60	0 - 14	840	12	60	28	83 / 85	L/L2
Z100-2	0 - 100	0 - 2	200	8	80	3	83 / 85	L2
Z100-4	0 - 100	0 - 4	400	8	80	3	84 / 86	L2
Z100-6	0 - 100	0 - 6	600	15	80	5	84 / 86	L2
Z100-8	0 - 100	0 - 8	800	15	80	12	84 / 86	L2
Z160-1.3	0 - 160	0 - 1.3	208	10	100	1.2	79 / 81	L2
Z160-2.6	0 - 160	0 - 2.6	416	10	100	1.5	84 / 86	L2
Z160-4	0 - 160	0 - 4	640	10	100	2	86.5 / 88.5	L2
Z160-5	0 - 160	0 - 5	800	10	100	2	86.5 / 88.5	L2
Z320-0.65	0 - 320	0 - 0.65	208	25	150	0.8	79 / 81	L2
Z320-1.3	0 - 320	0 - 1.3	416	25	150	1	84 / 86	L2
Z320-2	0 - 320	0 - 2	640	30	150	1.5	87 / 88.5	L2
Z320-2.5	0 - 320	0 - 2.5	800	30	150	1.5	86.5 / 89	L2
Z375-2.2	0 - 375	0 - 2.2	825	30	150	1.5	87.5 / 89.5	L2
Z650-0.32	0 - 650	0 - 0.32	208	60	150	0.5	79 / 81	L2
Z650-0.64	0 - 650	0 - 0.64	416	60	150	0.6	84 / 86	L2
Z650-1	0 - 650	0 - 1	650	60	250	1	86.5 / 88.5	L2
Z650-1.25	0 - 650	0 - 1.25	812	60	250	1	87 / 89	L2

* Note: Front panel output jacks fuse limited to 24A