

E36300A Series DC power supplies

With low output ripple/noise and accurate voltage/current measurement, you can test with confidence—and power your next insight.

- 4.3" color display that shows voltage and current on all three outputs simultaneously
- Programming/readback accuracy as low as 0.03%
- Output ripple and noise: < 2 mVpp/350 μ Vrms
- Data logging plus output sequencing and coupling
- Front and rear output terminals
- Color-coded outputs and individual knobs for voltage and current
- Modern I/O (USB, LAN and GPIB)
- Triple output power supply with independent or tracking outputs



Model	Power	Outputs	DC output Rating (0 to 40 °C)	
			Output 1	Output 2
E36311A Economy model	80 W	1	0 to 6 V	0 to 5 A
		2	0 to +25 V	0 to 1 A
		3	0 to -25 V	
E36312A Most popular model	80 W	1	0 to 6 V	0 to 5 A
		2	0 to 25 V	0 to 1 A
		3		
E36313A High current model	160 W	1	0 to 6 V	0 to 10 A
		2	0 to 25 V	0 to 2 A
		3		

E36200 Series DC power supplies

Autorange architecture provides more current at all voltage setting. More usable power means that these 200 and 400 W supplies can test your power hungry devices.

- Single or dual outputs. Dual outputs can be internally combined into a single output with 400 W
- Auto-parallel the E36233A to create a single 40 A (30 V) output
- Auto-series the E36234A outputs to create a single 120 V (10A) output
- 4.3" color display that shows voltage and current on all outputs simultaneously
- Programming/readback accuracy as low as 0.03%
- Output ripple and noise: < 350 μ Vrms
- Data logging plus output sequencing and coupling
- Front and rear output terminals
- Color-coded outputs and individual knobs for voltage and current
- Modern I/O (USB, LAN and GPIB)



Model	Power	Outputs	DC output Rating (0 to 40 °C)	
			Output 1	Output 2
E36231A	200 W	1	0 to 30 V	0 to 20 A
E36232A	200 W	1	0 to 60 V	0 to 10 A
E36233A	400 W	1	0 to 30 V	0 to 20 A
		2		
E36234A	400 W	1	0 to 60 V	0 to 10 A
		2		