

Power Supply Products - A390, A395

13.5V and 27.0V Laboratory Power Supplies



13.5V and 27.0V Fixed Voltage Laboratory Power Supplies

Devlin Power offers a range of flexible laboratory power supplies, robust in operation and designed to power a wide range of equipment.

The A390 and A395 laboratory power supply units each feature fold-back over current and short circuit protection, with an over voltage crowbar protection. Output connections are via 4mm insulated screw terminals, and the 230V a.c. 50Hz is via a 3-core 1.5m mains lead.

Technical Specification:

	MODEL A390	MODEL A395
Input Voltage	230V	
Input Frequency	50/60 Hz \pm 10%	
Output Voltage	13.5V at 4A d.c.	27.0V at 2A d.c.
Output Voltage Adjustment	11.5V to 14V d.c.	22V to 28V d.c.
Line Regulation	\pm 0.1%	
Load Regulation	\pm 0.1%	
Ripple and Noise	10mV Vp-p	20mV Vp-p
Dimensions	100 mm x 130 mm x 270 mm	
Weight	4.0 Kg	

EMS Product Lines Available From Devlin Power
 A390 / A395 / A400 / A405 / D437
 D438 / D439 / E270 / E271 / 8878



DEVLIN
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