

[Products](#) [Power Supplies](#) [AC/DC power supplies](#) [PeakTech® 5995](#)

PeakTech® 5995 PROD-ID: P 5995

[BACK](#)

AC/DC Laboratory Power Supply 0 - 30 V/0 - 6 A

This high precision AC/DC power supply is equipped with two adjustable outputs for AC/DC; the AC/DC-voltage is from 0 - 30 V and the AC/DC-current from 0 - 6 A adjustable. The both blue colour 3 digits LCD volt- and amperemeters guarantees the indicating each of the two output with high accuracy. Especially conceived for servicing of AC-circuits, transformers, illumination, etc.

- AC and DC combined power supply with 14 mm blue LED-displays for AC/DC voltage and current
- AC output current limited and continuous adjusting
- AC output overload electronic protection
- Safety: EN 61010-1
- Accessories: power cable and manual



MANUAL

[PeakTech_5995.pdf \(374.0 kB\)](#)

PICTURES

[5995_L.jpg \(98.1 kB\)](#)

[5995_R.jpg \(128.7 kB\)](#)

Output voltage	0 - 30 V
Output current	0 - 6 A
Line regulation	CV $1 \times 10^{-4} + 3$ mV, CC $2 \times 10^{-3} + 3$ mA
Load regulation	CV $1 \times 10^{-4} + 5$ mV; CC $2 \times 10^{-3} + 5$ mA
Ripple & noise	1 mV rms / 3 mA rms
Display accuracy	$\pm 1,0$ % rdg. + 2 dgt.
Output voltage	0 - 30 V
Output current	max. 6 A
Display accuracy	$\pm 1,0$ % rdg. + 2 dgt.
Operation voltage	230 V AC
Dimension (WxHxD)	380 x 140 x 350 mm
Weight	12 kg
EAN-13	4250569401374

