

1504

Variable AC Power Source 0-150 V, 4 A

Product Features:

Single range
0-150 VAC @ 4 A

Triple isolated
continuous
variable AC
Output

Power Line
leakage current
measurement
facility

3 digit DPM for
high accuracy

Galvanic leakage
less than 10 μ A



Overview:

The 1504 is overload protected with a fuse and a separate output switch. Rack mounting is achieved by sliding away the side panels which expose channels in the instrument's chassis. The accuracy, superior quality and safety features of the 1504 make it perfect for research & development laboratories, medical facilities, plant maintenance, manufacturing and educational institutions. The 1504 Variable AC Power Supply is designed for modern electronic laboratories needing a clean, electronically and galvanically isolated variable line supply.

The Model 1504 has a single range output from 0-150 VAC @ 4 A of continuous current and features a super isolation transformer which is triple shielded from the input line for maximum protection against shock hazard. A convenient front panel plug accepts a probe for measuring leakage current up to 9.99 mA.

Specifications

Output 1	0 - 150 VAC, 4 A
Voltage Output Type	AC
Meter Accuracy	± 3 counts
AC Input	110 V operation only
Dimensions (W x H x D)	11.6 x 10.6 x 5.25 in
Weight	35 lbs



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