



1061 Low Cost Resistance Box

Time Electronics
Calibration, Test & Measurement

- 1Ω to 1.2MΩ
- In-line read-out
- Stable metal film resistors
- Mechanically and electrically robust
- Fully Screened
- Safety Terminals



The **1061** Decade Resistance Box is designed to meet the standard required in both educational and industrial applications. Metal film resistors, with the advantages of stability and low temperature coefficient, are used throughout. The case provides complete electrostatic screening.

Six large switches with a clear numerical readout make the resistance boxes easy to use in educational establishments or in other applications where robustness is a price consideration. The slim line design uses minimum bench space, while the 1% accuracy and wide range makes it ideal for production or select-on-test uses.

The 1061 is housed in a robust all-metal case, finished in two-tone blue and black. The front panel safety terminals are compatible with 4mm shrouded plugs, as well as standard plugs, bare wires, and spade terminals.

1061 Technical Specifications	
Resistance Range:	1Ω to 1.2MΩ
Number of Decades:	6
Increment:	1Ω steps
Accuracy:	± 1%
Rating:	All resistors rated 0.75W
Terminations:	Resistance – 4 mm red & black Chassis – 4 mm Green
Residual Resistance:	Less than 150 mΩ
General Specification	
Dimensions:	3 x 2.5 x 14" (80 x 63 x 355mm)
Weight:	1.7lbs (0.75kg)
Supplied with:	2 year warranty, test leads, and factory certificate
Optional Extras:	UKAS/NIST Traceable Calibration Certificate
Ordering Information	
Code	Description
1061	Low Cost Resistance Box
9114	UKAS/NIST Traceable Calibration Certificate