



DE102014

Mono decade resistances $x1M\Omega$

Device to study RLC circuits.

School level

Junior and senior high schools.

Technical features

ABS black box with label Rotary switch with 10 positions Decade resistances of $1M\Omega$:

Precision: 1%

Intensity max.: 0.7mA

Max. power supply: 50V

Security sockets Ø4mm

Dimensions: 117x 79 x 57 mm

Weight: 106 g

Packaging: individual box

Product advantages

- Light box, easy to handle.
- Customization available.

Examples of experiments

Study of RLC circuits.

Associated products

Mono decade resistances $x1\Omega$ – **DE102008** Mono decade resistances $x10\Omega$ – **DE102009** Mono decade resistances $x100\Omega$ – **DE102010** Mono decade resistances $x1K\Omega$ – **DE102011** Mono decade resistances $x10K\Omega$ – **DE102012** Mono decade resistances $x100K\Omega$ – **DE102013**



Range of mono decade resistances