

**Kemo Electronic GmbH**

Mato Vukovic
Leher Landstr. 20
27607 Geestland
Germany

Phone: +49 4743 9338-0
Fax: +49 4743 9338-22

<http://www.kemo-electronic.de>
email: info@kemo-electronic.de

HR.Nr. HRB 111 486
UstNr: DE 814 380 369

B172 - The little electro-technician

Easy instructional kit for beginners ages 8 and up. The cables are not to be soldered, only screwed or twisted. The experiments are explained through illustrations and helpful descriptions. A 4.5 V - flat battery (not included) serves as current source.

Among others the following experiments will be performed:

- ordinary circuit with small lamp
- electromagnetism
- current proof through compass needle
- radio transmitter system Marconi
- generator
- selfmade battery
- conductivity of water
- LED test I

LED test II Items included: compass with coil as current indicator, small lamp, electro-motor, lustre terminals, litz, detailed mounting instruction.