25 November 2026

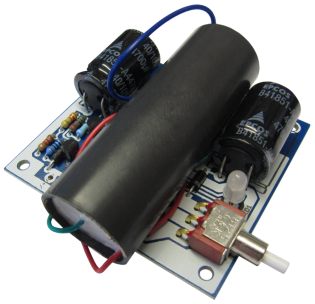
**Kemo Electronic GmbH**
Rolf Wittig
Leher Landstr. 20
27607 Geestland
Germany

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

# B181N - Paralyser 15.000 V



Produces high-voltage sparks of more than 15,000 V from a 9 V battery, which may even penetrate through cloth. Ideal as self-defence against wild animals, etc. or for physical experiments. The possession as a weapon is prohibited in many countries (e.g. in the EU). A deterrent effect is already achieved through the sparks flashing over and the sparking crackle!
Fitting case: G02B - 6 V Plastic Case, Large approx. 123 x 72 x 39 mm

**Technical Data:**
Operating voltage: 9 V alkaline block battery
Current consumption: temporary (keystroke) 100 - 200 mA
Output voltage (spark): > 15.000 V
Frequency of sparks: 1 spark per keystroke, spark sequence: may be released every 2 seconds at maximum
Board size: approx. 64 x 68 mm