



Kemo Electronic GmbH
 Klaus Kernchen, 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

M029 - DC/DC Converter



DC/DC converter input: 6 - 14 V/DC, output: 11 - 26 V/DC

This electronically controllable DC voltage converter transforms a low input voltage in to a nearly twice as high output voltage. Output voltage decreases whenever there is a higher load. With the help of an additional potentiometer of 4,7 k lin. output voltage can be limited towards higher rates at input voltages of over 10 V.

Technical Data:

Input voltage: 6 - 14 V/DC

Output voltage: 11 - 26 V/DC direct current (depending on load)

Output current: max. 2 A

Dimensions: approx. 70 x 60 x 23 mm (without fastening straps)

