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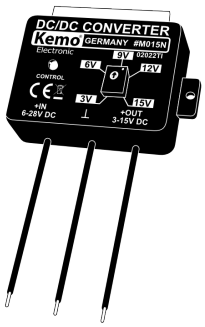
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HR.Nr. HRB 111 486
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M015N - DC/DC Converter, adjustable





M015N

Max. 1.5 A, Input: 6 - 28 V/DC, Output: 3 - 15 V/DC
The input voltage must be at least 3 V higher than the adjusted output voltage. The adjusted output voltage is stabilized and short circuit-proof. For operation of appliances with lower voltages at a 12 V or 24 V car battery or power supplies.

Technical Data:
Input voltage: 6 - 28 V/DC
Output voltage adjustable: 3 - 15 V/DC (electronically stabilized)
Note: The input voltage must be at least 3 V higher than the adjusted output voltage
Max. output current: 1,5 A
Max. dissipation: approx. 3 W without heat sink, approx. 10 W with heat sink (not enclosed)
Dimensions: approx. 60 x 45 x 20 mm (without fastening straps)

