5 November 2026

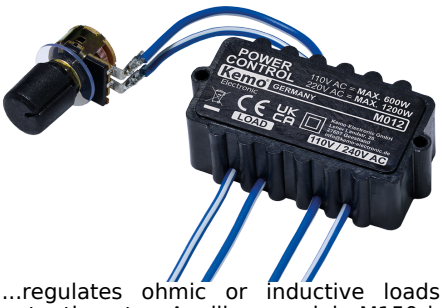
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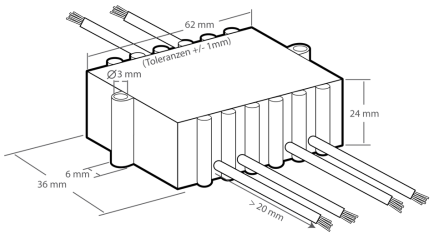
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HR.Nr. HRB 111 486
UstNr: DE 814 380 369

# M012 - Power Control 110 / 240 V/AC, 1200 VA




**M012**




...regulates ohmic or inductive loads like heaters, hand drills, etc. via a potentiometer. Auxiliary module M150 | DC + Pulse Converter. When superposing this module, it also possible to control the dimmer module M012 with control voltages (1 - 5 V/DC or 3 - 12 V/DC or 6 - 24 V/DC) or with TTL pulses (optionally in each case).
Available accessory: M150 - DC + pulse converter

**Technical Data:**
Admissible operating voltage: 110 / 240 V/AC, 50 - 60 Hz
Operating temperature range: approx. 0ºC to +50ºC
Max. admissible current: 6 A (constant duty: 3 A)
: At 110 V/AC this corresponds to maximally 600 watt or constant duty 300 watt, respectively, or to maximally 1200 watt or constant duty 600 watt, respectively, at 240 V/AC.
Duty cycle: 100% at 3 A or 20% (max. 3 min.) at 6 A, respectively Control: via a firmly connected rotary potentiometer
Loads: for ohmic or inductive loads
Dimensions: approx. 70 x 36 x 23 mm