29 March 2024

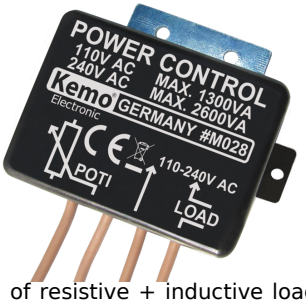
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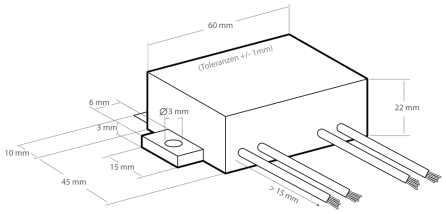
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HR.Nr. HRB 111 486
UstNr: DE 814 380 369

M028 - Power control 110 - 240 V/AC, 2600 VA



M028



Control of resistive + inductive loads (e.g. motors, heatings, incandescent lamps, etc., if they are phasecontrollable). It is not possible to control: e.g. fluorescent lamps, motors with starting capacitor.
Available attachments: M150 - DC + pulse converter. When superposing this module, it also possible to control the power control M028 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).

Please notice the article "Dosierte Leistung" from the german magazine "Electronic Actuell Magazin" no. 4/99.

Available accessory: M150 - DC + pulse converter

Technical Data:
Operating voltage: 110 - 240 V/AC
Current: max. 12 A. At 110 V/AC this corresponds to max. 1320 VA and to max. 2880 VA at 240 V/AC.
Load: max. 2600 VA
Required potentiometer: 470 k lin. (not enclosed)
Dimensions: approx. 60 x 56 x 20 mm (without fastening straps)