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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
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M204 - Power Control 230 V, max. 16 A for heaters



Regulates ohmic loads like heatings, etc. without additional need for interference suppression with pulses in zero crossing. Regulation takes place by switching on and off in pulses. It is, therefore, only suitable for heatings (heating plates, welding wires, thermal welding machines, ovens, etc.). Not suitable for motors and lamps (they would sputter and blink, respectively).

Technical Data:
Operating voltage: 220 - 240 V/AC, 50 - 60 Hz
Output voltage: pulsating, approx. 0.8 Hz with adjustable pulse length, switching on and off in phase zero crossing, respectively. Thus, almost no radio-interferences occur.
Max. current carrying capacity: approx. 16 A
Connection: via flat plug 6.3 mm
Current consumption without load: approx. 0.3 W
Aluminium metal case with cooling rib, potted
Regulation via a connected and included potentiometer: approx. 0 - 100%. The potentiometer is fully insulated on the operator side.
Operation display: with installed LED
Dimensions: approx. 55 x 50 x 36 mm (without mounting straps)