6 November 2026

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
UstNr: DE 814 380 369

M206 - Flasher for LED or Incandescent Lamps 9 - 48 V/DC max. 10 A



You may connect either incandescent lamps or LED lamps with operating voltages ranging from 9 to 48 V/ DC to the flasher. The flasher is then operated at the operating voltage of the connected lamps. The device is short-circuit proof. Adjustable flash period: approx. 0.15 - 7 sec.

Technical Data:
Operating voltage: 9 - 48 V direct-current voltage (depending on the connected lamps)
Current-carrying capacity: max. 10 amperes (at 12 V these are e.g. lamps up to max. 120 W)
Adjustable flash period: approx. 0.15 - 7 sec.
Light-pause ratio: approx. 50/50%
Own current consumption: Ø < 2.5 mA
Dimensions of the module: approx. 87 x 60 x 33 mm
Display at the module: flashing LED
Connections: mounting tabs 6.3 mm
Short-circuit proof