

**Kemo Electronic GmbH**

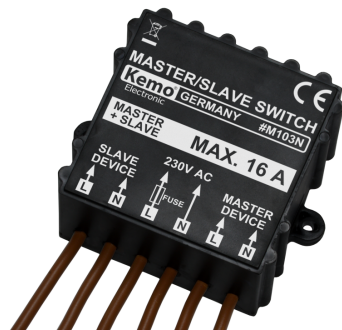
Mato Vukovic
 Leher Landstr. 20
 27607 Geestland
 Germany

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

M103N - Master/Slave switch 230 V/ AC (400 V/AC)



Automatically switches another load on when a machine, lamp etc., is turned on. It can monitor 1-phase or 3-phase (where a single phase is sampled) machines. On the output side, 1-phase devices (e.g. vacuum cleaner) are switched on automatically (or three-phase loads with an auxiliary relay, not included). Maximum of 15 A each. Total output: 3600 W.

Technical Data:

Operating Voltage: 230 V/AC

Maximum Currents: 15 A for the master, 15 A for the slave, but the total current must not exceed 16 A!

Example: if the master port needs 10 A, only one slave load of max. 6 A can be connected

Tripping Power: The module connects at currents of approx. Ø 40 mA or less

Operating temperature range: -15 °C to + 70 °C

Switch Function: Relay 1 x ON max. 16 A

Own Power Module: <0.5 W

Dimensions without mounting brackets: 67 x 65 x 37 mm

Connection: Connection cable (single core)