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## M203 - Master/Slave Switch 230 V/AC - adjustable

\*\*\* NEW \*\*\*



Automatically switches on another load (slave) when a machine, lamp, etc. (master) is switched on. The total power master + slave is max. 3680 W (16 A), with the maximum „slave“ power being 2300 W (10 A). The sensitivity of the master load is adjustable.

### Technical Data:

Operating voltage: 230 V/AC / 50 Hz

Max. currents: 16 A, 3680 W (total power master + slave), where the maximum „Slave“ power is 2300 W (10 A). Example: if the „master“ connection needs 9 A, only a „slave“ load of max. 7 A may be connected.

Adjustable tripping power: approx. 5-60 W

Operating temperature range: 0°C up to +50°C

„Slave“ Switching function: triac max. 2300 W (10 A)

„Slave“ minimum load: approx. 10 W (0,05 A)

Own power consumption: <0.2 W

Operating display: 2-coloured LED, green - module ready for operation, red - slave active.

Connections: plug contacts flat plugs 6.3 mm.

Dimensions: approx. 87 x 60 x 33 mm