

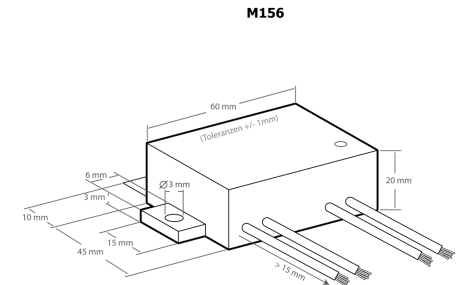
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**M156 - Sensor power control 230 V/AC 1 kW**

Power control for resistive loads and motors to be operated via push button or sensor contact. When pressing the key button, the power raises and decreases again automatically and keeps this setting if the key button is detached. If the key button is touched shortly in the desired setting, the power control switches off and upon touching it once again in the last setting it switches on again. It also can be used as a light sweller / pulsator module in the clock frequency of 5 - 9 seconds per rise and decline.

**Technical Data:**

Operating voltage: 220 - 240 V/AC, 50 - 60 Hz

Loading capacity: max. 6 A

Loads to be connected: resistive loads, electric motors and other inductive loads which may be regulated through phase control with a nominal voltage of 220 - 240 V/AC

Operation: via a push button or a sensor contact using the finger (not enclosed)

Threshold frequency: approx. 5 - 9 seconds for adjusting 1 x upward and downward again

Dimensions: approx. 80 x 56 x 23 mm (without fastening straps)