

Typical connections


3-wire circuit, resettable


4 -wire circuit with attic lighting, resettable

Function rotary switches


## 1 NO contact not potential free 16A/250V AC. Incandescent lamps up to 2000W, energy saving lamps ESL and LED lamps up to 100 W , without switch-off early warning. Standby loss 0.7 watt only.

Modular device for DIN EN 60715 TH35 rail mounting. 1 module $=18 \mathrm{~mm}$ wide, 58 mm deep. The noiseless electronics do not even bother the sensitive ear - unlike many synchronous motors with mechanical gears.
230 V control voltage, supply voltage and switching voltage.
Variable time range from approx. 0.2 to 12 minutes.
Glow lamp current up to 50 mA , dependent on the ignition voltage of the glow lamps.
Own permanent light switch with the big rotary switch.
3 -wire and 4 -wire circuits, resettable, with attic lighting if 4 -wire circuit.

## Automatic detection of the method of connection.

Without switch-off early warning function and without zero passage switching.
With double connections for pushbutton and lamp in order to connect either above or below or only below.

B = Function switched off
(3) $=$ Permanent light switched on

AUTO $=$ The set function is active

Technical data page 15-10.
Housing for operating instructions GBA12, see accessoirs, chapter Z.

