

Timer Switch

Description



MEC 21 Mechanism

Ref. 21040

Finishings - LOGUS 90 | APOLO 5000 | SIRIUS 70

MEC Q45 Mechanism

Ref. 45040 S

Finishings - QUADRA | SIZA | LATINA



Allows to control in more than one point (switching circuit) using push-buttons (NO):

- Orienting Light - backlighting on with load disconnected and off with load connected;
- Pilot Lamp - backlighting off with load disconnected and on with load connected;
- ON Always - backlighting always on;
- OFF - backlighting off.

Characteristics

Rated voltage: **100-240 V ~ | 50-60 Hz**

Maximum load: **16 A (cos ϕ = 1)**

Operating time regulation: **0 seconds to 15 minutes**

Consumption: **< 200 mW**

Operation temperature: **-10 °C to +45 °C**

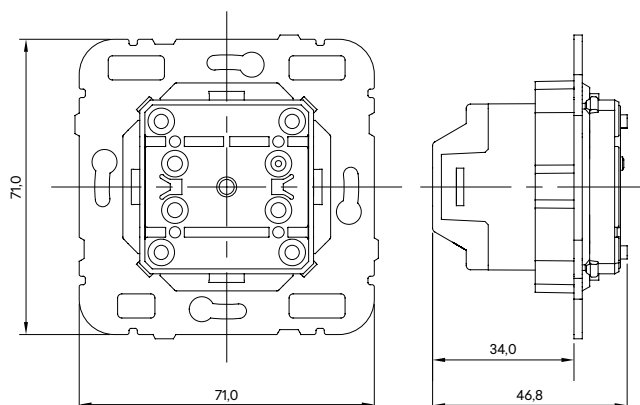
Compatible with any load type:

- Output: **NO or NC**;
- Voltage free output contact

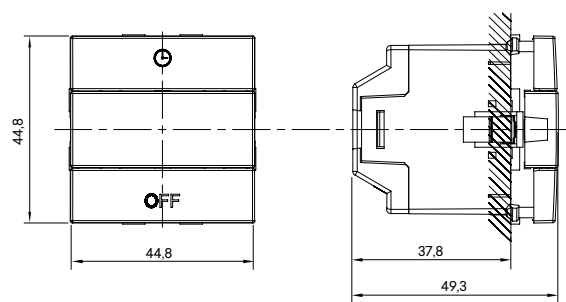
Operation

Allows to control a lighting circuit in a timed manner (by means of a defined timer) or ON / OFF.

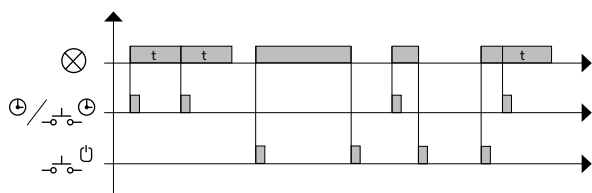
Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)



Operation Diagram



Wiring Diagram

