

Digital Time Switches

Description



MEC 21 Mechanisms
Ref. 21041, 21042
 Finishings - LOGUS 90 | APOLO 5000 | SIRIUS 70

MEC Q45 Mechanisms
Ref. 45041 S, 45042 S
 Finishings - QUADRA | SIZA | LATINA



Allows control of an installation or equipment according to a daily or weekly program.
 Capable of memorising up to 24 operations.
 Automatic summer/winter time change and idle time program (holidays).

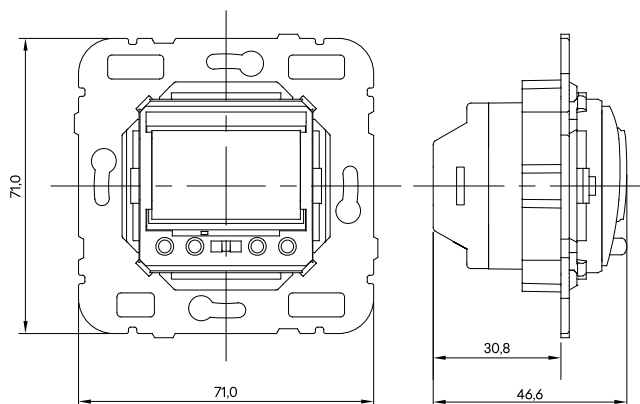
Characteristics

1 Circuit: **16 A (cos ϕ = 1) - 230 V ~ | 50/60 Hz**
 2 Circuits: **6 A + 6 A (cos ϕ = 1) - 230 V ~ | 50/60 Hz**
 Consumption: **<1 W**
 Memory spaces: **24**
 Type of outputs: **ON, OFF and PULSE (1 to 59 seconds)**
 Programming accuracy: **1 second**
 Operating accuracy: **± 1 second / day**
 Operation temperature: **-10 °C to +45 °C**
 Battery Backup: **24 hours**
 Outputs: **NO + NC**
 Voltage free output contact

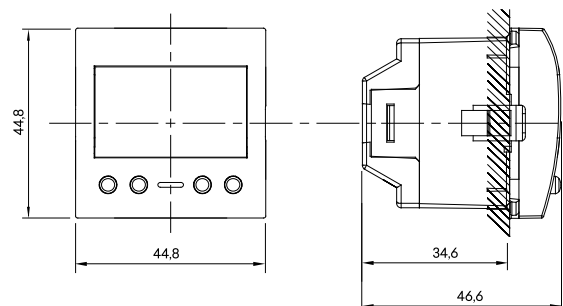
Operation

Manual ON/OFF status switching of each circuit.
 Programmable ON, OFF and PULSE switching (pulses from 1 to 59 seconds) for each circuit independently).

Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)



Wiring Diagrams

