

Electronic Very Low Voltage 4-Gang Push-button

Description



MEC 21 Mechanism

Ref. 21164

Finishings - LOGUS 90 | APOLO 5000 | SIRIUS 70

MEC Q45 Mechanism

Ref. 45164 S

Finishings - QUADRA | SIZA | LATINA

One common input and four independent "dry" contact outputs.
Contact opening and closing through microswitch (voltage free and of Very Low Voltage).



Characteristics

Maximum power dissipation: 60 mW (DC 12 V $\approx$ 50 mA)

Maximum voltage: 32 V $\approx$

Insulation resistance: $\geq 100 \text{ m}\Omega$

Dielectric strength: 250 V $\sim$ 50 Hz / 1 minute

Operation temperature: -25 °C up to +70 °C

Maximum relative humidity: (40 °C) $\leq 95 \%$

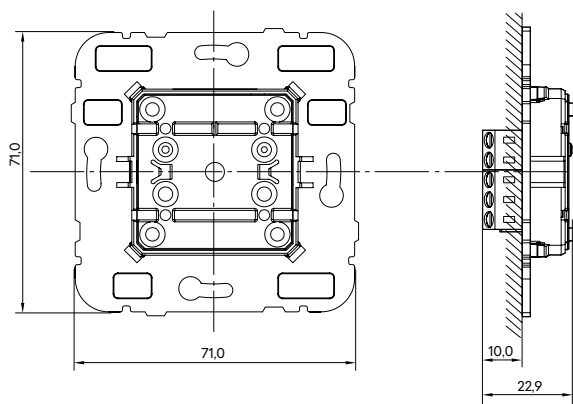
Contact resistance: $\leq 40 \text{ m}\Omega$

Outputs: 4 NO

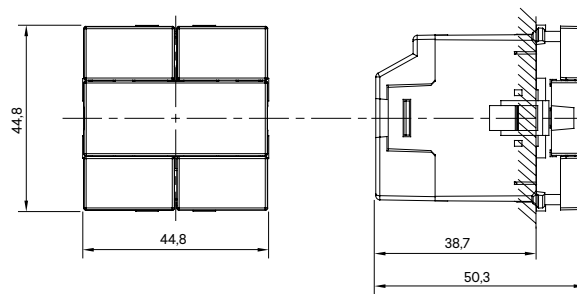
Operation

Press each key to close the circuit.

Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)



Electrical Diagram

