



A BRAND OF IRIS
CERAMICA
GROUP

BXICG-MFB04

16A Multifunction Four Channel Actuator

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OPERATING PARTS

- 1. KNX bus terminal.
- 2. Programming key.
- 3. Red programming Led.
- 4. Output power screw terminals.
- 5. Buttons for manual actuation.
- 6. Green ON/OFF Led.



TECHNICAL DATA

Number of Outputs 4

Ohmic Load 16A

Voltage 230VAC

Max Inrush Current 170A/2ms

Output Life Expectancy 1.000.000

(mech.)

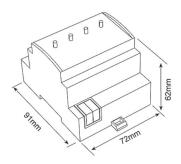
Power Supply via KNX bus

Operation Temperature [0-45]°C

Range

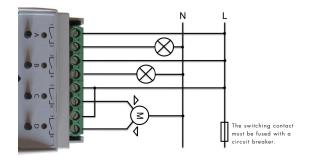
Enclosure IP20

Design 91 x 72 x 62 mm



INSTALLATION

- 1. Place the Switch Actuator on DIN 35mm rail.
- 2. Connect the Switch Actuator to the KNX bus.
- 3. Wire up the Switch Actuator as described in the circuit diagram.
- 4. Switch on KNX power supply and provide ETS program.



DATA SHEETS



Operating Instructions for authorized electricians

IMPORTANT SAFETY NOTES

Installation and commissioning of the device can only be carried out by authorized electricians. The relevant standards, directives, regulations and instructions must be observed.

The device has the CE mark.

Danger High Voltage: screw terminals can support 230VAC x 16A loads.

Disconnect the main power supplies before installation or disassembly.