Gira Schaltaktor IP

Product number S106-5566000



Product description

Gira Switching Actuator IP

The Gira Switching Actuator IP is designed for switching tasks within the Gira IP door communication system. It enables switching of lighting, actuating a door opener at secondary doors, as well as other functions via IP or the network. This makes the module suitable for door communication systems in which individual switching functions can be integrated specifically and flexibly.

Using the volt-free switching contact, loads up to 230 V / 6 A or 30 V DC / 2 A can be controlled. Operation is via the user interfaces of the wall-mounted control units as well as via the Gira TKS mobil App. This allows the Schaltaktor IP to be conveniently integrated into networked door communication solutions.

To suit requirements, four operating modes are available: timer for lighting functions, door opener, switch, and pulse for triggering existing staircase time switches. In addition, the switching actuator has a binary input through which functions can be triggered via a connected mechanical push-button. Depending on the selected function, the switching time is continuously adjustable from 1 second to 10 minutes.

The Gira Schaltaktor IP is designed for DIN-rail mounting with 2 modular units and is integrated via an RJ45 network connection. For operation, an auxiliary power supply of 21 V to 31 V DC is required, for example via a suitable Gira power supply.

Features

- Switching lighting, door openers at secondary doors, and other functions via IP / network
- Volt-free switching contact for 230 V / 6 A or 30 V DC / 2 A
- Operation via wall-mounted control units and the Gira TKS mobil App
- Four operating modes: timer, door opener, switch and pulse
- Binary input for a connected mechanical push-button
- Switching time continuously adjustable from 1 second to 10 minutes

Technical data

Auxiliary power supply	21 V to 31 V DC, e.g. Gira power supply
Network connection	RJ45
Relay contact	6 A at AC 230 V, 2 A at DC 30 V, volt-free
Incandescent lamp switching capacity	230 V AC / 6 A
LED switching capacity	230 V AC / 100 W
Binary input	NC/NO selectable
Ambient temperature	-5 °C to +55 °C
Dimensions	2 TE

Dimensions

Width in mm	2 modules
Height in mm	REG
Total width in mm	2 TE
Depth in mm	65.0
Weight in kg	0,2

More images

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