

Gira door communication switching actuator REG

Product number 128900



Product description

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Switching actuator for switching light, controlling a door opener on side doors or other functions via the Gira door communication BUS.

- Control of a potential-free switching contact 230 V / 10 A via the 2-wire bus.
- The switching actuator can be controlled via: the "Door" and "Light" buttons on the home station, the call button on the door station, the call button on the home station, the buttons on a telephone (in conjunction with DCS TC-gateway).
- The switching actuator can be operated in five different operating modes: switching, timer/s, timer/min, impulse and door opener.
- Pulse function for controlling existing staircase automats.
- Binary input for switching functions via a connected mechanical push-button.
- Switching time continuously adjustable from 1 to 10 s or 1 to 10 min, depending on the set function.

Technical data

Power supply: via 2-wire bus

Potential-free relay contact optional: 10 A at AC 230 V or 2 A at DC 30 V

Number of call buttons that can be taught-in: max. 16

Ambient temperature: -5 °C to +45 °C

Notes

- The switching actuator is intended for installation in the sub-distribution board. If this is not possible, use a standard surface-mounted distributor.
- This component can be used to set up door communication systems with more than 30 users.

Dimensions

Width in mm 2 TE

Height in mm REG

Depth in mm 65,0

Weight in kg 0,2