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DCS switching actuator

GIRA Data sheet



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
DRA	1289 00	1	140.17	18	4010337289005

Features

- Switching actuator for switching light, controlling a door opener on back/side doors or other functions using the Gira door communication
- Actuation of a zero-voltage switching contact 230 V / 10 A via the 2-wire bus.
- The switching actuator can be actuated by:the "Door" and "Light" buttons on the home station, the call button on the door station, the call button on the home station.
- The switching actuator can be used in five different operating modes: switching, timer/sec., timer/min., pulse, and door opener.
- Impulse function for controlling existing automatic staircase mechanisms.
- Binary input for switching functions via a connected mechanical push button.
- Switching time can be adjusted progressively from 1 to 10 s or 1 to 10 min., depending on the function set.

Technical data

via the 2-wire bus Power supply:

Zero-voltage relay contact

- either: 10 A at AC 230 V 2 A at DC 30 V - either:

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

-5 °C to +45 °C Ambient temperature:

Notes

- The switching actuator is intended to be installed in the sub-distribution. If this is not possible, use a standard surface-mounted distributor.
- This component enables door communication systems with more than 30 devices to be set up.

GIRA Data sheet

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Dimensions

Modular width (MW):

2