


Gira Keyless In keypad



| Specification | Order No. | Packing unit | PS | EAN |
|--|-----------|--------------|----|---------------|
|  <p>pure white glossy</p> | 2605 112 | 1 | 10 | 4010337074021 |

Features

- Installation in a device box.
- Stand-alone device or in combination with the Gira door communication system.
- For stand-alone operation, the integrated zero-voltage relay contacts are used for switching actions, e.g. for a door opener with its own power supply (e.g. common doorbell transformer).
- Start-up with direct configuration without a PC or programming software.

Inputs and outputs

- Switching contact: Two relays with zero-voltage 2-way switch contacts, load capacity AC/DC 24 V / 1.6 A.
- Two connections for power supply.
- Keypad as an access control system with a capacitive and therefore wear-free button field.
- Frequently used number combinations cannot be recognised.
- Stand-alone device or in combination with the Gira door communication system as a door call system for buildings with several residential units.
- Special button "C": Deleting an incorrect entry.
- Special button "Key": Direct door opening when the correct code has been entered.
- Special button "Bell": Specific selection of home stations in large facilities.
- Special button "F": Switching functions with switching actuators of the Gira door communication system.
- Homogeneous blue LED illumination of the numbers and special characters at night.
- Master PIN number provided on included sealed safety card if Administrator PIN number is lost.
- The keypad can manage up to 255 codes.
- Up to 32-digit codes are possible.
- Audible feedback when button is pressed.
- Three-colour LED status display during programming and operation.
- Warning tone in case of unauthorised removal of the keypad top unit for tamper detection. Tampering circuit with switching actuator in the Gira door communication system.
- The two integrated 2-way switch relays can be assigned two different codes, e.g. Code 1: door opening, Code 2: switching outdoor light.

Inputs and outputs

- Connection cable connector strip for the Gira door communication system.

Technical data

Protection type

| | |
|-------------------------|------|
| - System 55, Gira F100: | IP20 |
| - TX_44: | IP44 |

Power supply

| | |
|---|--------------------|
| - from power supply for door communication: | DC 24 V \pm 10 % |
| - from the door communication system: | DC 26 V \pm 2 V |

Relay

| | |
|------------------|-----------------------------|
| - Number: | 2 |
| - Contact: | 1 2-way switch zero-voltage |
| - Load capacity: | AC/DC 24 V / 1.6 A |

Connections

| | |
|--|------------------------|
| - Connection cable for door communication: | 1 x connector strip |
| - Relay: | 3 screw terminals each |
| - Additional power supply: | 2x screw terminals |

Resistance to EMD: up to 16 kV

Installation depth: 35 mm

Ambient temperature: -20 °C to +70 °C

Notes

- Keyless In devices can be connected to the Gira HomeServer using the DCS-IP gateway. This enables intelligent links. In this way, e.g. temporary or one-time access authorisation can be easily granted. All data including access authorisations can be managed centrally and flexibly using the Gira HomeServer.
 - Integration possible in Profile 55.
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