






## Gira Keyless In Keypad System 70



Spezifikation	Bestell-Nr.	VE	GBP/Stück o. MWSt.	PS	EAN
 pure white glossy	2605 70	1	283.03	10	4010337115441
 pure white matt (lacquered)	2605 72	1	293.36	10	4010337115458
 anthracite (lacquered)	2605 73	1	293.36	10	4010337115427
 black matt (lacquered)	2605 74	1	293.36	10	4010337115465
 grey matt (lacquered)	2605 76	1	293.36	10	4010337115434

### Merkmale

- Installation in a device box.
- Stand-alone device or in combination with the Gira door communication system.
- During stand-alone operation, the integrated zero-voltage relay contacts are used for switching actions, e.g. for door openers with their own Power supply (e.g. standard bell transformer).
- Commissioning 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.
- No recognisable wear on frequently used number combinations.
- 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 from the Gira door communication system.
- Homogeneous blue LED lighting 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.  
Abbildung entspricht dem Original und kann vom Original abweichen.

Please contact your distributor for further information.

- Audible feedback when buttons are touched.
- 3-colour LED status display when programming and during operation.

- Warning tone in case of unauthorised removal of the keypad top unit for tamper detection. Tampering circuit with switching actuator in the

## Inputs and outputs

- Connector strip connection cable for Gira door communication system.
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## Technische Daten

### Protection class

- System 55, Gira F100: IP20
- TX\_44: IP44

### Power supply

- Additional power supply: DC 24 V  $\pm 5\%$
- from door communication system: DC 26 V  $\pm 2$  V

### Relay

- Quantity: 2
- Contact: 1 zero-voltage 2-way momentary contact
- 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: 2 x screw terminal

Resistance to EMD: up to 16 kV

Installation depth: 35 mm

Ambient temperature: -20 °C to +70 °C

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## Hinweise

- 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 into Profile 55 possible.
  - The Gira AppShop is the marketplace for interesting solutions and applications in intelligent building technology. There are now more than 200 apps available, including application descriptions, plug-ins, function templates, logic nodes and sample projects. Discover applications for the Gira Keyless In keypad now. [www.appshop.gira.de/en](http://www.appshop.gira.de/en).
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