342610

SFERA CLASSIC, digital numeric call module

Description

The numeric call module can make calls from the entrance panel to handsets by just keying in the number corresponding to the handset required.

The correspondence between the numbers and the user names is found from a phone book by the side of the module and made up of nameplate modules 342200.

From one to four numbers may be keyed in to make the call, as programmed by the installer.

The module can also activate the electric door lock by means of a secret code number. The module is supplied with a multicable for the connection to the speaker module. To be used with keypad monobloc front covers and alphanumeric keypad modular front cover

The call is forwarded automatically after the last digit has been entered. System power supply cuts do NOT cause the loss of memory data.

The device must not be configured.

Related items

332651 (modular keypad front cover - Allmetal)

For the use of monobloc front covers refer to the catalogue.

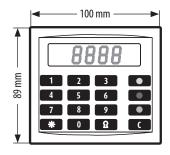
Technical data

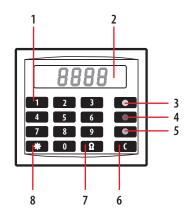
Power supply from SCS BUS: 18 – 27 Vdc
Stand by absorption: 15 mA

Max. operating absorption: 15 mA

Operating temperature: (-25) – (+70) °C

Dimensional data





Legend

- 1 Numeric keypad
- 2 Numeric LED display (4 digits)
- 3 Yellow call confirmation LED
- 4 Red local conversation active signalling LED
- 5 Green line free signalling LED
- 6 Deleting key
- 7 Door lock opening key
- 8 Key for programming

