

Electronic door signal

(GB)

Ref.-no.: .. 567 S ..,
.. 967 S ..,
.. 2967 S ..

Operating instructions**1 Safety instructions**

Electrical devices may only be mounted and connected by electrically skilled persons.

Serious injuries, fire or property damage possible. Please read and follow manual fully.

Danger of electric shock. Always disconnect before carrying out work on the device or load.

These instructions are an integral part of the product, and must remain with the end customer.

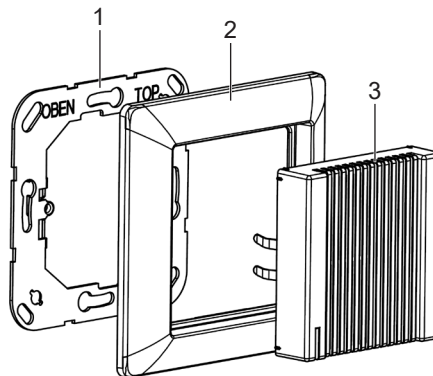
2 Structure of the device

Fig. 1: Structure of the device

- (1) Supporting frame
- (2) Design frame (not included in delivery)
- (3) Electronic door signal

3 Function**Intended purpose**

- electronic door signal for door communication technology
- installation in appliance box according to DIN 49073

Product characteristics

- 2 sounds with different volumes
- with supporting frame
- screw fixing

4 Information for electrically skilled persons

Installation and electrical connection



DANGER

Electric shock from touching live parts in the installation environment.

An electric shock can be fatal.

Before working on the device, disconnect the power and cover live parts in the area.

The appliance box for the electronic door signal must be installed flush mounted and exactly orientated in the wall.

- Mount supporting frame (1) on the appliance box.
- Remove 10 mm of wire isolation.
Use standard wires for electrical connection.
Wire widths without ferrules:
 - max. 1.0 mm² for flexible wires
 - max. 1.5 mm² for inflexible wires
- Lead wires through design frame (2).
- Connect wires with connection terminal of electronic door signal for sound 1 or sound 2.
To connect wires push down release buttons at the terminal on the back side of door signal.

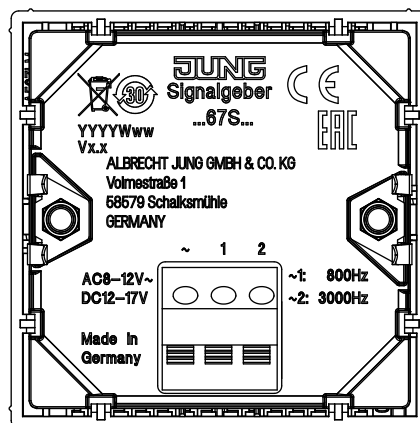


Fig. 2: Back side of door signal

- Place design frame on supporting frame and attach electronic door signal (3) to fix them.
- Switch on mains voltage.

5 Technical data

Volume (1 m distance and AC 12 V ~)

Sound 1	approx. 82 dB(A) at approx. 800 Hz
Sound 2	approx. 96 dB(A) at approx. 3000 Hz

Terminals

Sound 1	~ 1
Sound 2	~ 2

Current consumption

AC 12 V ~	approx. 24 mA
DC 12 V	approx. 12 mA

6 Warranty

The warranty follows about the specialty store in between the legal framework as provided for by law.