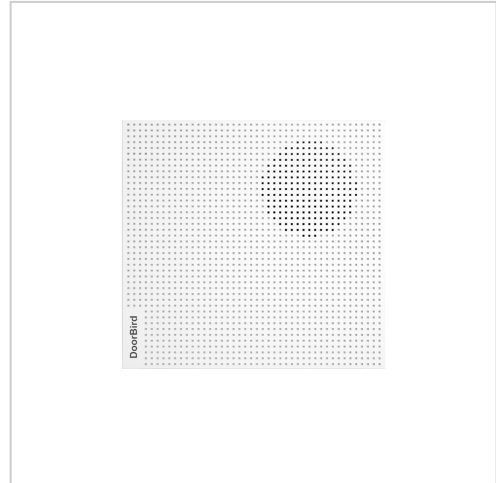


DoorBird IP door chime A1061W white

Product number 1298-A1061W



Product description

DoorBird IP door chime A1061W white

The DoorBird IP door chime can be flexibly mounted on a wall or ceiling in the home. The door chime can be connected to the network via WLAN or network cable. If the door chime is connected via network cable, it can also be conveniently supplied with power via Power-over-Ethernet (PoE).

The network-based door chime is configured via the DoorBird app. In addition to the volume, a variety of ringtones can also be set. A DoorBird door station can be coupled with any number of door chimes, and the door chime also supports any number of door stations. A separate ringtone profile can be created in the door chime for each door station. The door chime can also operate exclusively via the local network (LAN) if, for example, the Internet is temporarily unavailable. In addition, a storey call button can be connected to the door chime via a two-wire line and an individual bell profile can also be stored for this. This means that the resident always knows immediately whether the doorbell has rung at the front door or at their flat door.

TECHNICAL DATA

Power supply 15 V DC or Power over Ethernet (PoE 802.3af Mode-A)

Operating conditions 0 to +55°C / 32°F to 131°F Relative humidity 10 % to 85 % (non-condensing)

Connections

- 1x RJ45 socket (10/100 Base-T)
- 4x screw terminals

Loudspeaker 102 dB

WLAN 2.4 GHz, 802.11 b/g/n, internal antenna

PoE IEEE 802.3 af/at, 10/100 T-Base

Housing Polycarbonate, UV-resistant

SYSTEM REQUIREMENTS

Mobile device Latest iOS on iPhone/iPad, latest Android on smartphone/tablet

Internet High-speed fixed network Broadband Internet connection, DSL, cable or fibre optic, no sockets or proxy server

Network Ethernet network, with DHCP

Supported door stations Any DoorBird IP video door station

Camera or intercom station preparation

The intercom systems must be connected by an electrician. Please contact your trusted electrician for planning, fitting and installation.

Dimensions

Width in mm 119
Height in mm 125
Depth in mm 26,0
Weight in kg 0,3

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