



iBell Gong | Acoustic gong for door IP communicators

iBell



- The iBELL Gong announces an incoming call from the door IP communicator with a loud sound signal and a light signal.
- It is connected to a computer network via local WiFi and located in any 230 V / 50 Hz electrical socket.
- It can distinguish and signal up to 100 different telephone numbers.
- It does not require registration to a SIP server or your own phone number.
- Changing the volume, ringing melody, pairing to a telephone number and deleting the saved list of telephone numbers is done using the buttons on the device body.
- Complete setup is done using a web browser on its local WiFi AP at <http://gong.local>.
- It is designed for indoor installation.

Technical parameters

iBELL Gong

Electrical interface

Supply voltage: 85 - 265 VAC, 100 mA, 50 - 60 Hz

WiFi

Frequency: 2.4 GHz, IEEE 802.11 b/g/n

Operating mode: AP

Configuration

Interface: WiFi AP

Software: web browser

Application: web server

Control

Buttons: volume up, volume down, melody

Ring signal

Acoustic: selected melody

Optical: by blinking two LEDs

Other data

Operating temperature: -15 °C to + 50 °C

Operating position: vertical

Mounting: into a 230 V / 50 Hz socket

Protection: IP40

Dimensions: 85 x 85 x 50 mm

Weight: 250 g

Control

