

### VOICE

# VIVALDI

## INTERCOM KIT BETWEEN OPERATOR BASE AND A WALL MOUNTABLE GUEST STATION WITH INTEGRATED SPEAKER



#### **TECH DETAILS:**

- Power supply 24Vdc included;
- Black anodized aluminum operator station with inegrated speaker;
- Silver anodized aluminium guest station with integrated speaker;
- Aux input to connect additional microphone base;
- Mini-Jack to connect headset;
- Setup volume with potentiometer:
- Communication with ethernet cable.

#### **DESCRIPTION:**

VOICE is a intercommunication kit between two stations via ethernet cable.

The product consists of two devices: a black anodized aluminium support station for the internal operator and a wall mountable station in silver anodized aluminium for the external quest.

Both stations have a built-in 10Wrms speaker, but it's possible to connect an external speaker with 8  $\Omega$  impedance and make use of the integrated amplifier power of 25W @  $4\Omega$ .

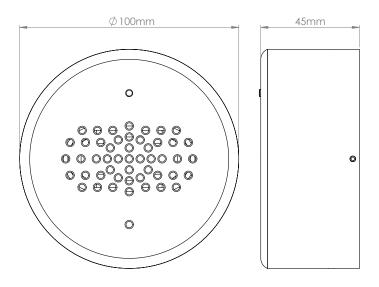
It is also possible to connect a second additional microphone base, which can be activated when the integrated priority contact is closed, to make the call to the same guest station. The same connection can also be used to connect a message player, such as GRM1. In the operator station you can connect an headset for an hands-free communication. With a simple button the operator can report his absence, via the notification LED located on the guest station.

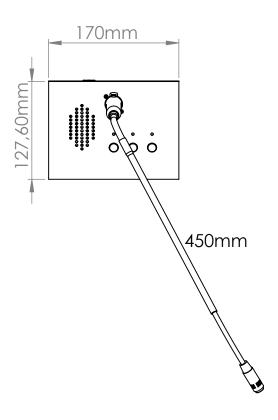
At the guest station is possible to connect a button or a presence sensor which, when activated, will call the attention of the operator with a doorbell ring.

#### **INSTALLATION:**

- Plug in the cable, in the operator station, for guest station connection;
- Plug in the cable, in the guest station, for operator station connection;
- Connect the sensor or button, in the guest station;
- Fix the guest station on the wall;
- Power on the device:
- Now it's ready to use!

#### **DIMENSIONS (mm):**





For more information and download the manuals, go to www.vivaldigroup.it/en or scan the QR code.







DTS\_A84\_09/22\_REV0