

IP MICROPHONE

DESCRIPTION

- 8 or 15 keys microphone console to broadcast live or delayed messages: keypad with capacitive keys (each key corresponds to a zone and is equipped with a green LED to indicate the selection of the zone).
- 3 push-buttons to record (record with replay), to broadcast live or delayed.
- Built-in loud-speaker to listen to the message before broadcast.
- "Jingle" before broadcast of the message.
- Archiving of voice messages. A filed message can be used in a step of a program.
- Supervision: SNMP v1 and v2c.

STANDARDS

- Applicable standards: EN 60950 - EN 55022 - EN 55024 - EN 62311.



ELECTRICAL FEATURES

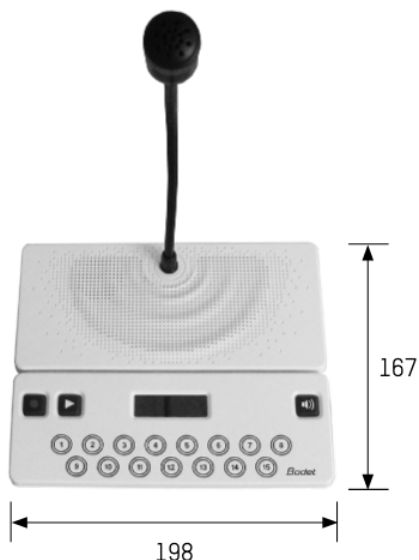
- Power supply..... PoE (Power over Ethernet).
- Consumption..... 8 W.
- Sensitivity..... -58dB \pm 2dB.
- Number of keys..... 8 or 15.

MECHANICAL FEATURES

- Construction..... LCD screen with 2 lines of characters:
 - Character size: 5 mm.
 - White characters on blue background.
 - Maximum number of characters per lines: 12.
- Operating temperature range..... 0° to +50°C.
- Protection index..... IP31, IK06.
- Weight..... 450 g.
- Dimensions of the base..... L198 x H34/23 x D167 mm.
- Gooseneck length (including the microphone) 330 mm.

REFERENCES

- 907 755..... Harmonys microphone - 8 keys
- 907 756..... Harmonys microphone - 15 keys



Dimensions in mm

Réf.: 643L61C 01/18

Bodet