

## DESCRIPTION

- The Harmonys Line enables you to connect to an induction loop amplifier.
- Indoor installation, near induction equipment.
- 3 Operating modes:
  - Broadcast of melodies stored in the product. Control by Sigma master clock (the Ethernet network) or by manual command from the control box (ex: SEP alarm).
  - Voice calls: from microphone or sent from the computer.
  - Broadcast of streaming audio and/or music from the computer.
- Product settings are accomplished via the embedded web.



## STANDARDS

- Applicable standards: EN 60950 - EN 55032 - EN 55024 - EN 62311.

## TECHNICAL FEATURES

- **Test**..... 1 button.
- **Power supply indicator**.....
  - Led ON (green) = device powered on.
  - Led OFF = no power.
- **Network indicator**.....
  - Led flashing green quickly = connection to the network in progress.
  - Led flashing green slowly = device connected to the network.
  - Led flashing red slowly = loss of network connection or failure to connect to the network.
- **Out**..... Professional line level - Stereo on 2 RCA jacks.
- **Nominal level (dBu)**..... +4 dBu (volume 8).
- **Nominal level (RMS)**.....  $1,228 V_{RMS}$ .
- **Max amplitude**.....  $1,736 V_{pk}$ .
- **Peak-to-Peak amplitude**.....  $3,472 V_{pp}$ .
- **Impedance @ 1 kHz**.....  $600 \Omega$ .
- **Supervision**..... SNMP v1 and v2c.

## MECHANICAL FEATURES

- **Construction**..... Grey RAL 7035.
- **Operating temperature range**.....  $0^{\circ}$  to  $+50^{\circ}C$ .
- **Protection Index**..... IP30, IK08.
- **Weight**..... 0.6 kg.
- **Dimensions**..... See at the back.
- **Mounting**..... Wall.

## ELECTRICAL FEATURES

- **Power supply**..... PoE (Power over Ethernet).
- **Consumption max**..... 13 W.

## REFERENCES

- 907 740..... Harmonys Line (*cables not included*).