

LA-70

Digital induction loop amplifier



- Compatible: - hearing aids
- cochlear implants
- inductive receivers
- Suitable for public places (desk, point of sale, home, office...)
- Easy to use

Items and accessories included:

- LA-70
- Power supply
- 4 barred ear pictograms

The LA-70 induction loop amplifier is designed for setting up a loop system for small limited areas such as information terminals and bank counters.

- Compact construction allows concealed installation and placement in confined spaces..

- 40 m² is the maximum area that can be covered.
- People without hearing aids can also take advantage of the installation thanks to the LPU-1 induction loop receiver.

Model	LA-70
Power source	AC 180-265V · 50/60Hz
Max. power	10VA
Loop output	Current loop: max. 20W 2.1A RMS to 3.5A max. @ 1kHz Compliant with the BS6083 pt4 (IECI 18-4) standard for a loop
Dimensions (WxHxD)	100 x 21 x 50mm
Colour	Black
Weight	78g

Accessories



The induction loop stethoscopic receiver LPU-1 (see p.236) is dedicated to people who do not own hearing aids suffering from hearing defect. It is available with its charging deck.



The small "Cross-the-counter" induction loop is designed for sending induction loop signals over limited areas, such as individual consultation stations or receptions.

Mounting - usually below a table surface - is achieved using self-adhesive clamps for a 35 x 35 cm surface