

## LR-202 - Receiver



Inductive receiver,

for receiving audio signals in inductive sound reproduction systems. The electromagnetic field which is created by an induction loop is received by the inductive receiver and converted into an audio signal. Any number of receivers can be operated within one induction loop.

The unit is suitable for people with and without hearing problems and can be used for various applications:

Hearing aid for the hearing impaired

Operational test of inductive sound reproduction systems

Detection of stray radiation within a loop

Interpretation systems

Lectures in museums, at exhibitions, etc.

- 3.5 mm mono connection for headphones (tm) 32 Ohm
- Volume control
- Low cut switch
- Belt clip
- Power supply via 9 V battery
- Dimensions: 60 x 112 x 35 mm
- Weight: 60 g

## Tekniske data

Description	: inductive receiver
Nominal value	: -
Type	: -
Colour	: -
Material	: -
Suitable for	: loop amplifiers, sound reproduction systems
Power supply	: 9 V battery
Admiss. ambient temp.	: 0-40 °C
Dimensions	: 60 x 112 x 35 mm
Length	: -
Mounting dimensions	: -
Weight	: 60 g
Connections	: 3.5 mm mono jack
Other features	: -
Packing unit	: 1