

SENNHEISER MZA900 P-4 PHANTOM POWER ADAPTOR XLR 3P / INPUT JACK STEREO 3,5MM

191,00 € tax included

Reference: SEMZA900P4



SENNHEISER MZA900 P-4 PHANTOM POWER
ADAPTOR XLR 3P / INPUT JACK STEREO 3,5MM

Phantom power adaptor to connect pre-polarized condenser microphones with a 3.5mm jack plug to microphone inputs. Lockable 3.5mm jack socket. Robust chassis. Ideal if using both wired and wireless applications.

The MZA 900 P phantom power adaptor is used to connect pre-polarized condenser microphones with a 3.5mm jack plug to microphone inputs with 10 - 52 V phantom powering (P12 - P48). The connected microphone is supplied via the adaptor.

The phantom power adaptor is available in two different versions:

- MZA 900 P with lockable 3.5 mm jack socket (as evolution wireless)
- MZA 900 P-4 with lockable 3-pin special socket

The adaptor is also a quick and flexible solution if a microphone is to be used for both wired and wireless applications. One and the same microphone can be used together with the MZA 900 P(-4) for wired applications (e.g. in the studio) or with a transmitter of the evolution series for wireless applications.

The MZA 900 P can also be used as a cable tester for XLR microphone cables.

Features:

- Robust metall chassis
- Switchable gain (0/-12dB)
- Switchable roll-off filter (125 Hz (-3 dB), 12 dB/oct)
- Two-colour control LED (phantom power, audio peak)
- Input 3,5mm stereo jack socket, lockable
- Output XLR-3M

What's in the box?

- MZA 900 P with belt clip
- Instructions for use
- Warranty certificatee

Technical Data:

- Gain: 0/-12 dB
- Output voltage: 1,8V (P48), 0,6V (P12) @ 0dB gain
- Phantom powering: P12 - P48, 10 - 52V, 2,6 - 2,8mA
- Output impedance 100 Ω
- Dimensions \varnothing 19/22 mm, L 100 mm
- Weight 60 g
- Nominal impedance 100 Ω
- Operating temperature -20.....+60 °C