

INTUSONIC VAA22 Mounting Preamplifier/Mixer

Flush-mount mixing panel with 3 inputs: line (TRS), mic (XLR) and wireless audio

Art. No.: 12604195

GTIN: 5060502923554



Description:

The INTUPAK VAA22 is the smallest and most unobtrusive solution to audio connectivity and preamplification in any room. It offers three audio sources, starting with a 3.5mm stereo TRS input, complemented by a Linkoustic wireless audio link input, and completed by a microphone input. All sources can be mixed at the desired ratio, and the master volume can be set by a large dial. The microphone input offers extra versatility with its on/off switch, tone control and adjustable talkover (priority) feature, allowing to automatically attenuate the program material when speaking into the microphone. The VAA22 is highly configurable via internal jumpers for Mic gain, Mic HPF, Mic phantom power and Master stereo/mono settings. The VAA22 uses the optional SPA22 remote power supply station as it does not include any internal power supply.

Features:

- Control via Bluetooth
- Bluetooth: operating range up to 10m in buildings
- Flush mounting
- For further information about this product, please refer to the Data Sheet under "Downloads"

Logistic

EAN / GTIN: 5060502923554
Weight: 0,30 kg
Length: 0.01 m
Width: 0.05 m
Heigh: 0.06 m

Technical specifications:

Power supply:	12V DC
Protection class:	Protection class III
Power connection:	Mains input via 3-pin screw plug connector (M) mounting version

Control:	Bluetooth
Bluetooth:	Version: 5
Bluetooth device name:	Lincoustic 977114
Range:	Bluetooth: range up to 10m in buildings
Carrier frequency:	2.4 GHz
Housing color:	Black matte
Connections:	Input: microphone via 1 x 3-pin XLR (F) mounting version Input: line via 1 x 3.5 mm jack (stereo) mounting version Output: line via 1 x screw plug-in terminal
Housing design:	Flush mounting
Dimensions:	Width: 8.6 cm Depth: 7.6 cm Height: 8.6 cm
Weight:	0.26 kg

Scope of delivery:

1 x device
1 x antenna
1 x user manual
1 x declaration of conformity