ATU44

Universal input adapter

Product information:

The ATU44 is a universal input adapter unit for conversion between various audio level signals, offering a wide variety of connection and extension possibilities to audio systems. The speaker level input features various taps for 100V, 70V, 50V and 33V audio levels, while a balanced line input allows conversion between balanced and/or unbalanced line level audio signals. A typical application example is the conversion of any loudspeaker level audio signal to balanced or unbalanced line level signals. Any type of loudspeaker level signal can get applied to its input. This can be useful for expansion of any constant voltage distributed audio system and feeding the transformed output to an additional amplifier. Another typical application is connection of recording equipment on loudspeaker lines. Using the galvanic isolation between all the in & outputs, it can be used as an audio isolation solution, solving hum and buzz problems caused by ground loops. The front panel switch allows input signal selection between line or loudspeaker level input, while all inputs are connected using terminal block connectors. The line output is connected using a male XLR connector. A variety of optionally available mounting brackets for the AUDAC S-Box product range are allowing desk, closet or 19” equipment rack installation.

System specifications:

Inputs	100V, 70V, 50V, 33V Audio	Type	1 x 100V, 70V, 50V, 33V audio inputs
		Connector	5-pin Euro Terminal Block (Pitch - 5.08 mm)
	Balanced Mono	Type	1 x Balanced Mono Line
		Connector	3-pin Euro Terminal Block (Pitch - 5.08 mm)
Outputs	Type		Balanced Line level audio outputs
	Connector		XLR male

Product Features:

Dimensions		108 x 44 x 165 mm (W x H x D)
Weight		0.450 kg
Colours		Black
Construction		Aluminum
Accessories	Optional	MBS1xx Wall mounting brackets

Variants:

- ATU44MK2 - Universal input adapter

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.