



The APart BUZZSTOP-MKIII is a universal input adaptor that can be used for all connections and extensions. The input level selector allows you to convert any amplifier output to any line-level output, balanced or unbalanced. (E.g.: You can convert a 100V loudspeaker signal into a balanced or unbalanced line level signal). The BUZZSTOP-MKIII also makes it possible to convert an unbalanced signal into balanced and vice versa.

A 19" adaptor set is available. This way it is possible to mount 2 BUZZSTOP-MKIII in a 19" rack. (Ref: BUZZ-19)

Often the BUZZSTOP-MKIII is used to solve humm and buzz problems via the build-in audio transformer. This can be a perfect way to avoid ground loops.



## TECHNICAL SPECIFICATIONS

Inputs	Line Level:	Balanced Unbalanced	Euroblock, 0 dB - 1V RCA Cinch, 0 dB - 1V
	High Level:	PA Amp Low Imp Amp Telephone	Euroblock, 100V-70V-33V Euroblock, 8Ohm amp; 1kW - 600W - 120W Euroblock,
Outputs	Balanced		Euroblock, Line 0 dB - 1V
	Unbalanced		RCA Cinch, 0 dB - 1V
Housing			Black metal
Dimensions (H x W x D)			44 x 241 x 72 mm
Weight			0.5 Kg