

Audio splitter

Features:

Allows you to convert 1 line signal to 10 line outputs with independent volume controls, allowing you to adjust the output signal level to the input level of the next device in the audio chain.

All inputs and outputs have XLR connectors and are balanced, eliminating unwanted induction noise that can occur over long cable runs. Depending on the installation, its simple and intuitive use ensures minimal setup time.

Applications:

For use in press rooms, conferences, etc.

Technical data:

Inputs:

1 balanced line, XLR

1 balanced line, XLR with 30 cm cable

Outputs:

10 balanced lines, XLR



FDT-110F

CHARACTERISTICS	Audio splitter with 1 mono input to 10 mono outputs on the front. Independent volume control at each output. Specially for press rooms.
INPUTS	1 balanced line, XLR 215 mV RMS 1 balanced line, XLR 215 mV RMS with 30 cm cable
OUTPUTS	10 balanced lines, XLR 1V RMS maximum
CONTROLS	Volume per output LED power indicator
RESPONSE	20-20,000 Hz
DISTORTION	Harmonic: < 0.2 %
S/N RATIO	> 95 dB
POWER SUPPLY	230/115 V AC, 184 W
DIMENSIONS	483 x 88 x 85 mm depth. 2 U 19" rack
WEIGHT	3.1 kg