

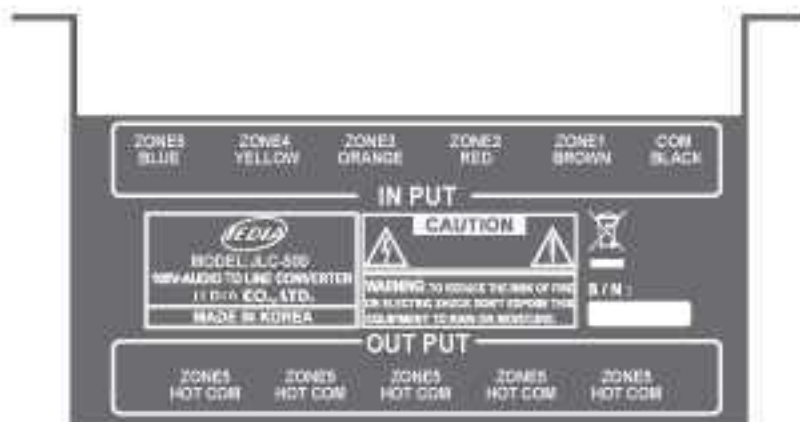
JLC-100 100V~ Audio To Line Converter

- The transformer JLC-100 (100v~ Audio to line) has been specially designed for transforming a 100v P.A signal into a line input signal. Thus, it is possible to insert an additional amplifier with line input at any position of the 100v line.
- Due to the combination of various jumper arrangements within the unit and a trimming potentiometer accessible from the outside, the JLC-100 can be matched to almost any electric P.A units.
- The JLC-100 operates in a passive mode, i. e. it does not require any operating voltage.

Input	50-100V (2-Pole Screw Terminal)
Output	To Be Rearranged:
	Factory-set adjustment 1.6V At 100V at the input (XLR Jack, Bal.)
Ambient temperature	0-40°C
Dimensions	100 x 80 x 60 mm
	3.9 x 3.1 x 2.3 inch
Weight (kg/lbs)	0.4 / 0.88



JLC-500 100V~ Audio To Line Converter



FEATURES

- It makes power increasing by output level change from 100V to 1V and supply signal to the amplifier.
- 5 Input & 5 Output
- Easy to install with Zone amplifier (JPA-1120A/1240A & JPA-1120B-1240B)
- Matching transformer of each channel for the signal of long distance

SPECIFICATIONS

Input	Less Than -3dB(200Hz~10KHz)
Output	More Than 68dB
T.H.D	Less Than 0.05%(1KHz)
Ambient temperature	0-40°C
Dimensions(mm/inch)	137 x 25 x 72mm
	5.4 x 0.98 x 2.83 Inch
Weight (kg/lbs)	0.3Kg / 0.66lbs

