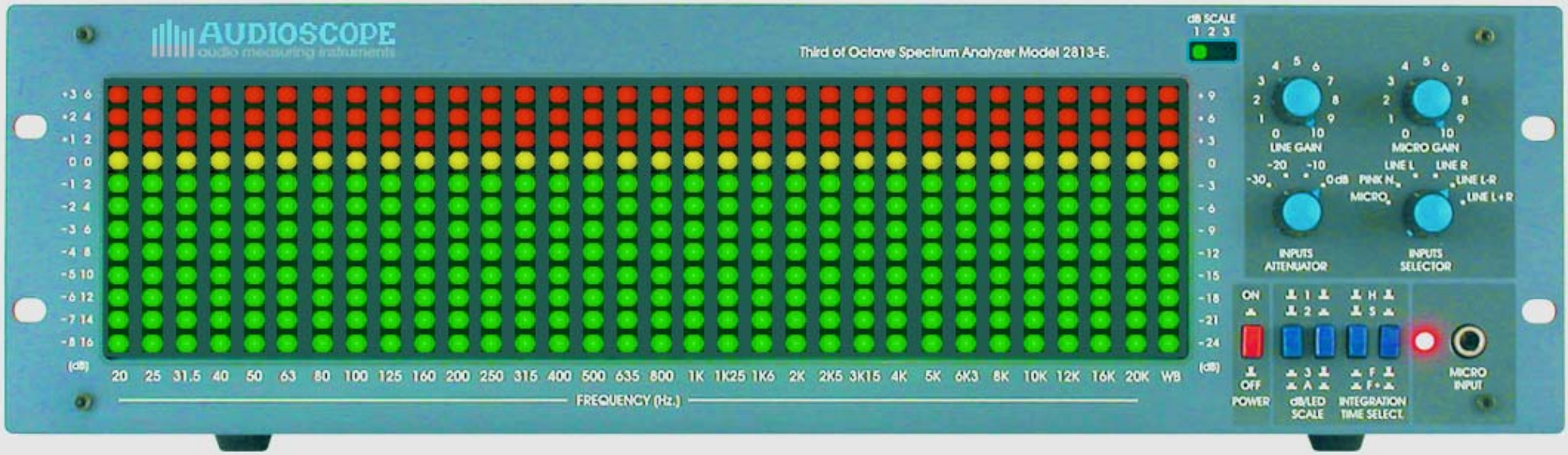
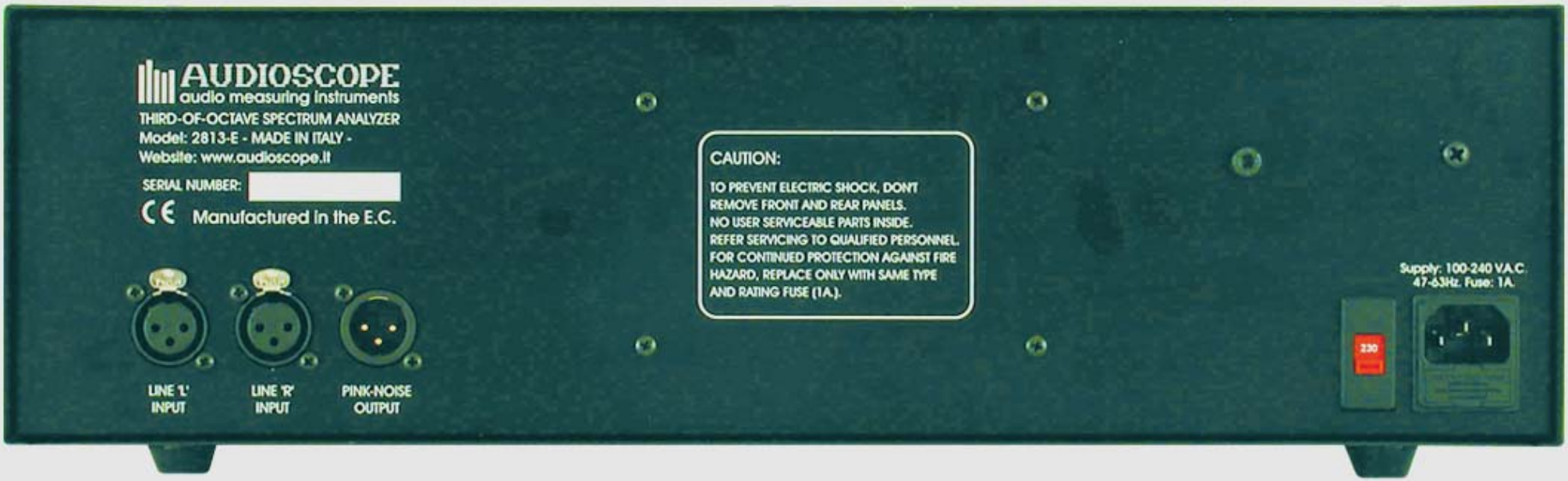

AUDIOSCOPE
audio measuring instruments
Third of Octave Spectrum Analyzer Model 2813-E.
dB SCALE
1 2 3
(dB)
20 25 31.5 40 50 63 80 100 125 160 200 250 315 400 500 635 800 1K 1K25 1K6 2K 2K5 3K15 4K 5K 6K3 8K 10K 12K 16K 20K WB
FREQUENCY (Hz.)
LINE GAIN
MICRO GAIN
INPUTS ATTENUATOR
INPUTS SELECTOR
LINE L
LINE R
PINK N.
MICRO
LINE L-R
LINE L+R
ON
OFF
POWER
dB/LED SCALE
INTEGRATION TIME SELECT.
MICRO INPUT


AUDIOSCOPE
audio measuring instruments
THIRD-OF-OCTAVE SPECTRUM ANALYZER
Model: 2813-E - MADE IN ITALY -
Website: www.audioscope.it
SERIAL NUMBER:
CE Manufactured in the E.C.
CAUTION:
TO PREVENT ELECTRIC SHOCK, DON'T REMOVE FRONT AND REAR PANELS.
NO USER SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED PERSONNEL.
FOR CONTINUED PROTECTION AGAINST FIRE HAZARD, REPLACE ONLY WITH SAME TYPE AND RATING FUSE (1A.).
Supply: 100-240 V.A.C.
47-63Hz. Fuse: 1A.
230
LINE 'L' INPUT
LINE 'R' INPUT
PINK-NOISE OUTPUT