

R A63s Distribution Amplifier

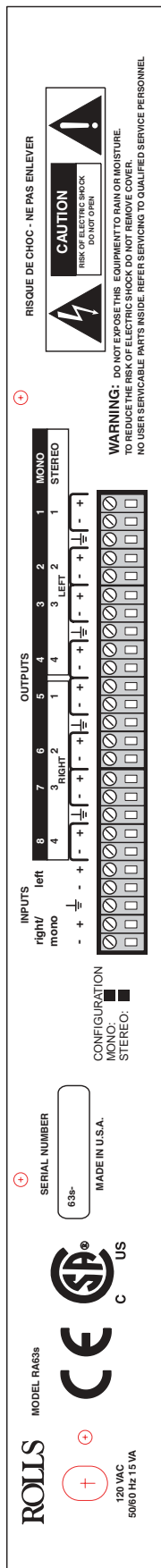
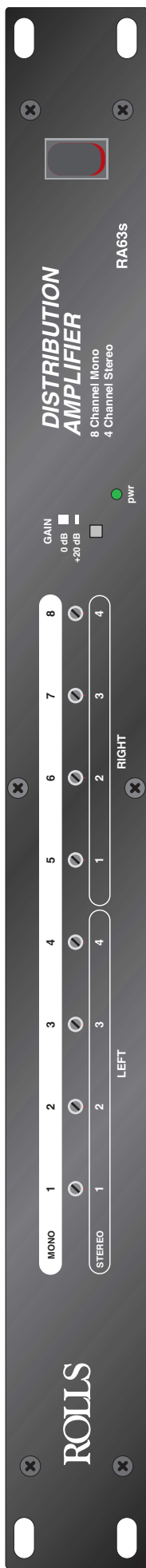
The ROLLS R A63s distributes a mono signal to eight outputs, or a stereo signal to four right and left outputs. The inputs and outputs may be connected balanced or unbalanced. Used in schools, churches, warehouses, and factories to name a few, the R A63s delivers clean, high powered signals to separate locations

FEATURES

- 8 channel Mono operation, or 4 channel Stereo operation
- Internal jumper configures the unit for Mono or Stereo mode
- Screw-terminal inputs and outputs
- Secure screw-driver adjustable level controls
- 20 dB Gain switch
- FR4 Double-sided epoxy circuit board
- Socketed ICs
- Made in the U.S.A.

SPECIFICATIONS

Input Impedance:	100 K Ω balanced
Max Input Level:	+22 dBV
I/O Connectors:	Screw terminal; +, -, and ground
Output Impedance:	50 Ω balanced
Max Output Level:	+24 dB
Max Gain:	20 dB
S/N Ratio:	>90 dB
Frequency Response:	10 Hz - 40 kHz, +/- 1 dB
THD:	<.008%
Power:	120 VAC 50-60 Hz, 15VA
Size:	19" x 1.75" x 6.5" (48 x 4.5 x 17 cm)
Weight:	7 lbs. (3 kg)



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