

RA170 70 Volt-70 Watt Amplifier

The R A170 is a great problem solver for installation applications. It's a mono 70 Volt amplifier requiring no transformer coupling to drive 70 volt speakers directly. The unit is a single rack-space, mono unit with a choice of an RCA or 1/4" unbalanced input. The 70 volt speaker outputs are provided via springloaded terminals - no transformer is required for speaker connection. The front panel includes a Power indicator LED, a Volume control, and two Clip LEDs which indicate circuitry overload. The output circuitry has been protected from momentary shorting and excessive load by a specially designed protective circuit.

FEATURES:

- Balanced 70 volt line output
- Drives 70 volt speakers directly
- RCA or 1/4" inputs
- Spring-loaded output
- Clip indication
- Fault protected output

SPECIFICATIONS

Recommended Load: 70 Volt line (70 Watts maximum)

Frequency Response: 70Hz to 20 kHz

Equiv. Input Noise: 100 μV typical, A weighted

 600Ω input

S/N Ratio: 114 dB @ 70 Watts

Gain: 40 dB Input Impedance: 47 k Ω

Size (W x H x D): 19" x 1.75" x 5" (48 x 4.5 x 12.7)

Weight: 5.5 lbs (2.5 kg)

