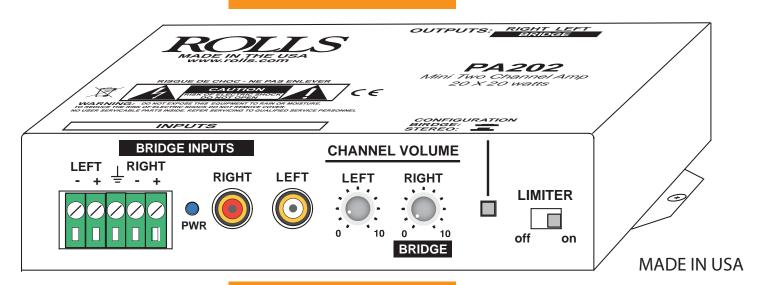


PA202

BRIDGEABLE AMP WITH LIMITER CIRCUIT



The new PA202 is a compact class D amplifier. It has 20 watts per channel stereo @ 4 Ohms, and 40 watts when in bridge/mono mode @ 8 Ohms. The class D low heat design gives the PA202 the ability to be mounted in very tight applications. It will work great in ceilings by projectors, or anywhere small and heat free amplification is required. The PA202 is in an all metal chassis and weighs 1 pound. Overall dimension are 6" X 3.5" X 1.5". Bottom mounts are provided for permanent installations. The PA202 has an included 24 VDC IEC laptop type external power supply.

SPECIFICATIONS

Line Input Impedance: 47K Ohms 20 watts X 2 @ 4 Ohms. Power Output:

40 watts bridge @ 8 Ohms. Voltage Gain: 32 dB

Maximum Supply Voltage: 30 VDC THD: .05% typical EIN: 3 mV Efficiency: 85% Input Sensitivity: 28 mV 20Hz - 25 kHz Bandwidth:

6" x 3.5" x 1.5" Size: Weight: 1 lb.

5968 SOUTH 350 WEST S.L.C., UT 84107

INSTALLATION MINI AMPLIFIER

PHONE: 801-263-9053

WITH LIMITER

FAX: 801-236-9068







Included 24 **VDC IEC laptop** type external power supply



DATA SHEET FOR PA202 www.rolls.com