

Product Guide**A 1932A** PA Amplifier Module 120W

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Overview

This module is designed for use in emergency evacuation systems and is powered by an external 24V DC source. It accepts a line level audio input and produces a 100V line output via a transformer. It also features short circuit, overload and thermal cutout protection, and is constructed on a steel chassis. Designed with reliability and robust performance in mind, it is the ideal audio power source for evacuation systems, or any application which requires a DC powered 100V line amplifier.

Key Features

- ✓ Australian made
- ✓ 10 year manufacturer warranty with local product support
- ✓ Powered by nominal 24V DC
- ✓ 100V line audio output
- ✓ Line level audio input - 600mV
- ✓ Short circuit, overload, and thermal cutout protection
- ✓ Bolt-in chassis construction

Specifications

Output Power:	120W RMS
Current Draw:	8A at full load, 220mA Quiescent
Freq. Response:	50Hz - 12kHz
Signal to Noise Ratio:	-91dB
Distortion:	< 0.6%
Sensitivity:	600mV RMS
Fuse Rating and Type:	7.5A M205
Dimensions:	210W x 170D x 87Hmm

About Redback® Public Address Products

Redback® products are proudly designed, engineered and manufactured in Australia.

Each unit is covered by a comprehensive 10 year parts and labour warranty. Redback® offers rock solid reliability from over 40 years experience in the commercial sound industry. Redback® offer locally available servicing and parts, plus the ability to offer feedback direct to the manufacturer.