

A 1937 - Amplifier Module 250W

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.

Features

- Australian made
- 10 year manufacturer warranty with local 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

About Redback® PA 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 45 years experience in the commercial sound industry. Redback® offer locally available servicing and parts, plus the ability to offer feedback direct to the manufacturer.

Specifications

Power Output	250W RMS
Current Draw	17A at full load, 360mA Quiescent
Frequency Response	40Hz - 13 kHz
Distortion	<0.6%
Signal to Noise Ratio	-91dB
Sensitivity	600mV RMS
Fuse Rating and Type	20A Blade
Dimensions	30W x 240D x 95H

