

MAG1335II 2×350W Dual Channel Power Amplifier



Features

- 2 separate amplifier into one chassis
- Rack mount amplifier in 2U height
- Rated power from 250W per channel
- Individual volume and tone control for each channel
- 70V, 100V, 200V outputs for each channel switchable
- Reliable protection from overheat, overload, clip & short circuit
- Exchange control signal and status information with MAG host

Description

The 2 channel power amplifiers are designed for commercial and industrial public address applications. With two separate amplifier in a single chassis and rated power is 350W. The amplifier is design of rack mount type and its 2U height.

The Amplifier can be exchanged control signal and status information with MAG host.

Both balanced and unbalanced line inputs are available for each channel. 70V, 100V and 200V outputs for each channel are convenient when installation and can be matched with different speakers. Individual volume and tone control function for each channel are ensured. Complete protection from over heat, over load, clip & short circuit. With indications for power, signal, clip, protection and Temp.

Specification

Model	MAG1335II
Rated power	2×350 W
Rated output voltage	70V/100V/200V
Input sensitivity	0dBu
S/N	≥80dB
Regulation ratio	≤3 dB
Frequency response	70Hz ~16kHz (±3dB)
Tone	100Hz (±10dB); 10kHz (±10dB)
Power Consumption	400 W
Power requirement	AC220~240V / 50~60Hz
Unit Size (mm)	(L×W×H)88×483×443
Net weight	22 Kg