



EPA-500WBA

ANALOGUE BOOSTER AMPLIFIER

Features

- Built-in output level LED indication
- Stable input line: 1V / 10K Ohms
- 3-way tone control
- Protection against short circuit and overload
- Dedicated horn / speaker selection switch
- Forced air cooling for heat management

Description

EKA VIS EPA-500WBA is an analogue booster amplifier designed to deliver powerful and consistent audio output for public address applications. With 500W RMS output and support for both 70V and 100V speaker lines, it allows flexible connection with different speaker setups. The unit includes basic controls like output level indication, tone adjustment, and a horn/speaker selection switch for easy operation and sound management.

EKA VIS EPA-500WBA is built for reliable performance, the amplifier comes with inbuilt cooling and multiple protection features against short circuit, overheating, and power issues, along with LED indications for status monitoring. It operates on a standard 220V AC supply and is designed in a sturdy form factor suitable for rack installations.

Technical Specification

Operating Voltage	AC 220V
Indicator	LED
Input Line	1V/10K Ohms
Dimension	483mmx425mmx155mm
Approximate Weight	21.450 Kg

Ordering Information

EPA-500WBA	Analogue Booster Amplifier 500W
------------	---------------------------------

EKA VIS LIMITED

71-75 Shelton Street, Covent Garden,
London-WC2H9JQ
United Kingdom
E - info@ekavis.com

