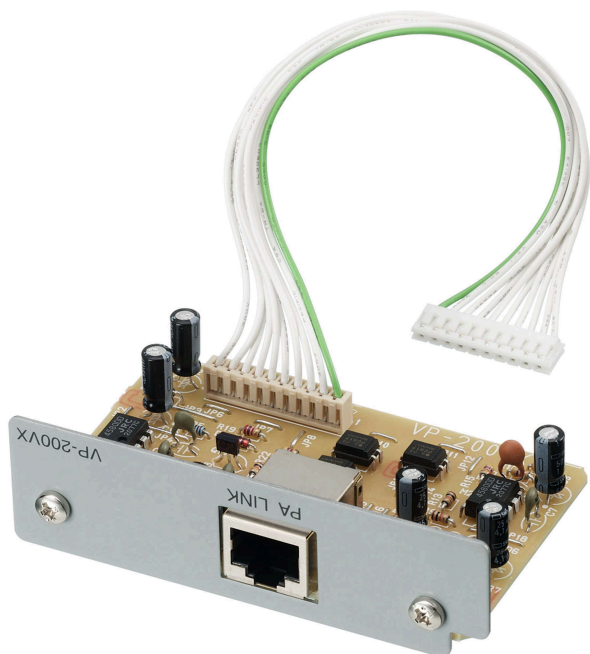


VP-200VX

POWER AMP. INPUT MODULE



The VP-200VX Power Amplifier Input Module is designed to be used in conjunction with the VP-2064, VP-2122, VP-2241 or VP-2421 power amplifier.

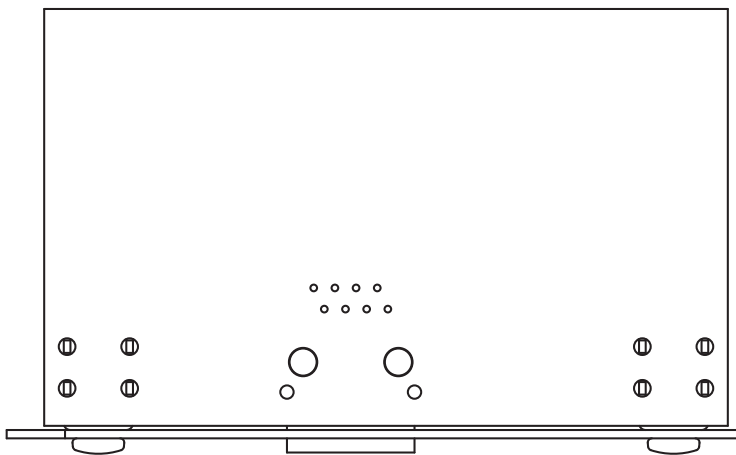
Key features

- For VP-2000 Amps
- For transmission of status and audio signal between amplifier and control module
- To be built into the VP-2064, VP-2122, VP-2241 or VP-2421 power amplifier

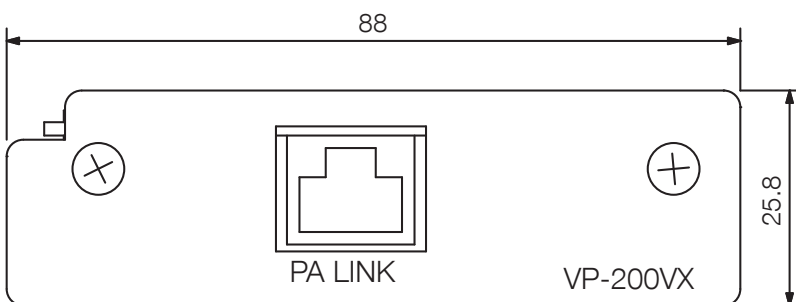
Specifications

Power Source	Supplied from VP-2064, 2122, 2241 or VP-2421
Current Consumption	30 mA or less
Power Amplifier Link	RJ45 female connector for connecting the VX-200SP, VX-200SZ Audio Output modules or SX-2100AO, Twisted-pair straight cable (TIA/EIA-568A standard)
Finish	Panel: Surface-treated steel plate
Dimensions	88 (W) x 25.8 (H) x 53.2 (D) mm
Weight	50 g
Compatible Model	VP-2064, VP-2122, VP-2241, VP-2421

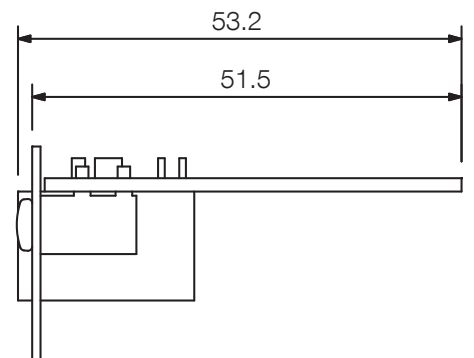
Dimensions



Top View



Front View



Side View

UNIT:mm SCALE:1/1

A&E specifications

The power amplifier input module shall provide the connection between the power amplifier of the VP-2000 series and the monitoring module of the VX-2000 system. It shall facilitate the transmission of audio signals to the power amplifier while receiving audio monitor signals from it. The module shall also transmit control signals for system status monitoring, including error messages related to amplifier overheating and blown DC fuses. It shall be equipped with an RJ45 PA LINK connector for direct integration with VX-200SP, VX-200SZ, and VX-200SF standby amplifiers.