

VP-2122

Power Amplifier

2-way power amplifier with 2 x 120W power on 50V-, 70V- and 100V-Linien, proof against short circuit and open circuit-sure, overheating protection. Cross flow air flow by means of temperature-controlled fan cooling. Connecting the loudspeaker outputs on screw terminal. Slot for different input modules. Controllable by the system standby mode with very low power consumption and fast reclosing (< 0.5 seconds).

Operating voltage: 20-40 V =
Power consumption standby: 55 mA (total)
Rated output power: 2 x 120W
Output voltage: 50V, 70V, 100V
Frequency response: 40-16000 Hz
Total harmonic distortion: < 1%
Signal-to noise ratio: > 80 dB
Dimensions: 19-inch built-in unit with 2 Unit

Manufacturer: TOA
Model: VP-2122