

DESCRIPTION

The VP-1061 power amplifier can be used for rack-mount application.

SPECIFICATIONS

* 0 dB = 1 V

Power Source	AC: 220 - 230 V AC, 50/60 Hz DC: 24 V DC
Power Consumption	AC: 170 W (at rated output), 100 W (EN60065), 14 W (no-signal) DC: 4.5 A (at rated output), 0.1 A (no-signal)
Rated Output	60 W
Input	2 program inputs (parallel), 0 dB*, 20 kΩ, balanced 2 priority inputs (parallel), 0 dB*, 20 kΩ, balanced
Impedance	167 Ω (100 V)
S/N Ratio	80 dB or more
Total Harmonic Distortion	1 % or less (at rated output f = 1 kHz)
Frequency Response	80 Hz - 16 kHz, ±3 dB (at 1/3 rated output)
Ventilation	Fan cooling
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	Panel: Aluminum, black, alumite
Dimensions	210 (W) × 88.4 (H) × 338.7 (D) mm (8.27" × 3.48" × 13.33")
Weight	6.9 kg (15.21 lb)
Accessory	Power cable (2 m (6.56 ft)) ...1, Removable terminal plug (2 pins) ...2, Removable terminal plug (3 pins) ...2, Removable terminal plug (5 pins) ...2, Joint plate ...1, Joint plate mounting screw ...3, Fuse (1.25 A) ...1
Option	Fault detector: YA-1000A Half width blank panel: MB-25B-BK (for rack mounting one VP-1061 unit) Rack joint bracket: MB-25B-J (for rack mounting two VP-1061 units)

APPEARANCE

