

■DESCRIPTION

The FV-248PA features 480W rated output with high capacity for audio requirements.

■SPECIFICATIONS

* 0 dB = 1 V

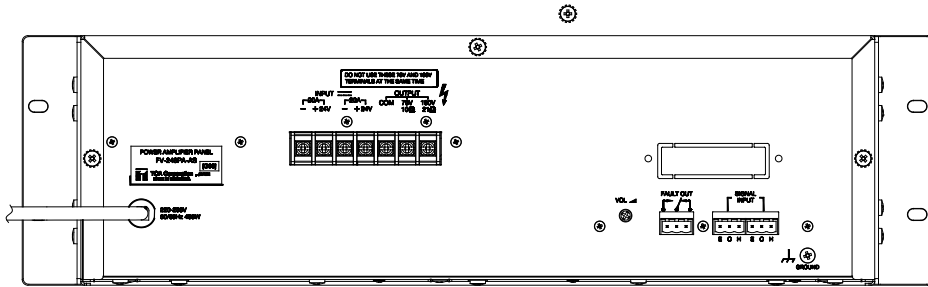
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|---------------------------|---|
| Power Source | AC : 220 – 230 V AC, 50/60 Hz DC : 24 V DC (operating range : 19.5 – 27V) M4 screw terminal, distance between barriers: 12 mm |
| Power Consumption | AC at rated output : 1110 W (condition : AC230V) AC at no signal : 44 W IEC60065 : 480 W |
| Current Consumption | DC at rated output : 30 A (condition : DC27V) DC at no signal : 1.0 A IEC60065 : 10.9 A |
| Rated Output | 480 W |
| Input | 2 inputs, 0 dB*, 20 kΩ, balanced, removable terminal plug (3 pins) Input module VP-200VX (Option) |
| Output Impedance | 10 Ω (70 V), 21 Ω (100 V) |
| Speaker Output | M4 screw terminal, distance between barriers : 12 mm |
| Control Output | Fault output Make : Normal, Break : Error or Power Off |
| S/N Ratio | Over 60 dB |
| Total Harmonic Distortion | Under 1% (1 kHz, 1/3 rated output) |
| Frequency Response | 80 Hz – 15 kHz, ±3 dB, 1 kHz |
| Ventilation | Fan cooling |
| Led Indicator | Power (Green) Signal (Green) Peak (Red) Fault (Red) |
| Operating Temperature | 0°C to +40°C |
| Operating Humidity | Under 90% RH (no condensation) |
| Finish | Panel : Aluminum, black, alumite |
| Dimesions | 482 (W) x 132 (H) x 333.2 (D)mm |
| Weight | 18.5 kg |
| Accessory | Removable terminal plug (3pins) ...3, Instruction manual ...1 |
| Option | VP-200VX input module |

Notes:

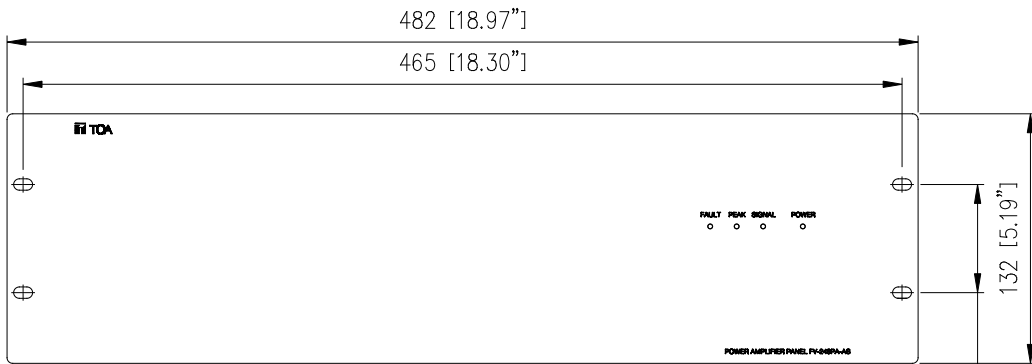
o The design and specifications are subject to change without notice for improvement.

■ APPEARANCE

Rear View



Front View



Right View

