

• **V2-4000: Stereo Amplifier 1300W + 1300W 4ohm**

The V2-4000 is Inter-M's brand new 1200W x 1200W Professional Stereo Amplifier for high-end music installations requiring maximum performance and reliability.

The InterM V2-4000 features new contemporary styling in a compact, space saving unit – only 2U high for 19" rack mounting.

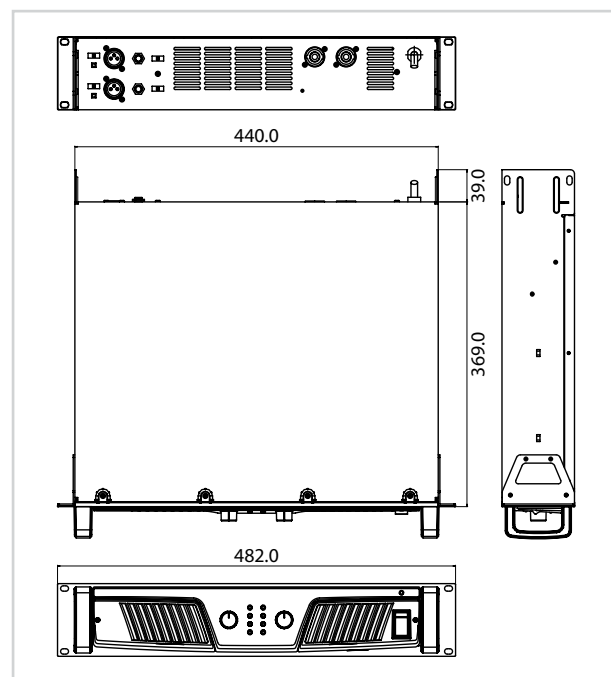
Including a stable switch mode power supply (SMPS) for low power consumption and weight reduction, plus fan cooling and comprehensive protection facilities for over-drive, DC & short circuit; this 2 x 1200W Low Z Amplifier is ideal for mid to high range music installations including pub, bar, club and AV applications.

The V2-4000 Stereo Amp will operate down to 2Ω (1900W) and in Bridged Mono @ 8Ω (2400W), 4Ω (3800W).

Connections are via XLR / ¼" jack inputs and Speakon / Binding Post outputs to the rear of the unit.

**Features:**

- Variable fan cooling
- Comprehensive protection circuits
- Low impedance output (2/4/8Ω)
- Bridge mono option
- Balanced inputs (XLR-¼" jack)
- Outputs (speakon-binding post)
- Mains powered
- 2U high, 19" rack mounting



**Specifications:**

Model:	V2-4000
Continuous average output power per channel @ 8Ω	700W
Stereo Mode @ 4Ω	1200W
Stereo Mode @ 2Ω	1900W
Bridged Mono Mode @ 8Ω	2400W
Bridged Mono Mode @ 4Ω	3800W
Input Sensitivity (Rated output power @ 4Ω)	1v
Frequency Response (1W @ 8Ω)	0Hz ~ 20kHz ± 0.3dB
Signal to Noise Ratio (Rated output power @ 8Ω)	106dB
Input Impedance	12kΩ Balanced
Indicators	Active, Clip/Port
Protection Circuitry	Full Short Circuit, Thermal Protection, Power ON/OFF Muting, DC Output Protection
Cooling	Variable Speed Fans, front to rear air flow
Power Source	230v AC, 50Hz
Dimensions	482(W) x 88(H) x 408(D) mm
Weight (Net)	12.10kg
Weight (Gross)	17.60kg