

PRO4.0



Output power (1kHz, THD+N =1%)	2×400W @8Ω stereo 2×600W @4Ω stereo 2×800W @2Ω stereo 1200W @8Ω bridge 1600W @4Ω bridge
A-Guard Protection System	DC protection / Short circuit protection / Smart overheat management / Overheat protection / Input overload protection / Output overload protection / Soft startup protection / Limiter protection
Working mode	Stereo/Parallel/Bridge
High Pass	/
Low Pass	/
Low Cut	/
LOW FREQ ENHANCED	/
Input Connectors	Male XLR & Female XLR
Output Connectors	Speakon 4Pin
Input Impedance	Balanced ≥20kΩ / Unbalanced ≥10kΩ
Maximum input voltage	≥20dBu
Sensitivity	0.775V / 32dB / 26dB
Frequency Response (1W 8Ω stereo)	20Hz-20kHz(±0.5dB)
Crosstalk(1kHz, Rated power 8Ω,A weighted)	≥65dB
S/N Ratio (Rated power 8Ω, A weighted)	≥108dB
Damping Factor (1kHz&8Ω)	≥500
Intermodulation Distortion (60Hz:7kHz=4:1,half power)	≤0.05%
THD+N (1kHz,8Ω half power,A weighted)	≤0.05%
Output Circuitry	Class H ⁺
Power Supply	110V~/230V~(±10%,50/60Hz)
Power Consumption (1/8 output power 4Ω)	415W
Rack Space	2U
Cooling	Back to front venting, mandatory cooling
Dimension (W×H×D)	483×88×451mm
Net Weight	18.0kg

PRO7.0



Output power (1kHz, THD+N =1%)	2×700W @8Ω stereo 2×1100W @4Ω stereo 2×1400W @2Ω stereo 2200W @8Ω bridge 2800W @4Ω bridge
A-Guard Protection System	DC protection / Short circuit protection / Smart overheat management / Overheat protection / Input overload protection / Output overload protection / Soft startup protection / Limiter protection
Working mode	Stereo/Parallel/Bridge
High Pass	/
Low Pass	/
Low Cut	/
LOW FREQ ENHANCED	/
Input Connectors	Male XLR & Female XLR
Output Connectors	Speakon 4Pin
Input Impedance	Balanced ≥20kΩ / Unbalanced ≥10kΩ
Maximum input voltage	≥20dBu
Sensitivity	0.775V / 32dB / 26dB
Frequency Response (1W 8Ω stereo)	20Hz-20kHz(±0.5dB)
Crosstalk(1kHz, Rated power 8Ω,A weighted)	≥65dB
S/N Ratio (Rated power 8Ω, A weighted)	≥108dB
Damping Factor (1kHz&8Ω)	≥500
Intermodulation Distortion (60Hz:7kHz=4:1,half power)	≤0.05%
THD+N (1kHz,8Ω half power,A weighted)	≤0.05%
Output Circuitry	Class H ⁺
Power Supply	110V~/230V~(±10%,50/60Hz)
Power Consumption (1/8 output power 4Ω)	782W
Rack Space	2U
Cooling	Back to front venting, mandatory cooling
Dimension (W×H×D)	483×88×451mm
Net Weight	22.5kg

