

Features

- ▶ All-steel 2U/3U curable chassis construction.
- ▶ Unobtrusive recessed carrying handles.
- ▶ Efficient Toroidal transformer core for high power induction response.
- ▶ High-quality grade components ensure optimal result.
- ▶ Front panel features individual gain control for channel, Signal, Clip and Fault/ok LED indicators assists you to monitor amplifier performance.
- ▶ Cooling rear to front forced air flow with twin tunnel variable high speed fans.
- ▶ Intelligent clip limiter to provide high dynamics at negligible distortion levels.
- ▶ Dual, Bridge or Parallel operation.
- ▶ DC current, Thermal over load and continuous short circuit protection on each channel.

Technical Specifications

Model	AUX-2.0	AUX-4.0	AUX-5.8	AUX-7.0	AUX-8.6
MAX Output Power RMS 1KHz					
2 Ohms	2 X 900W	2 X 1800W	2 X 2500W	2 X 3000W	2 X 3500W
4 Ohms	2 X 650W	2 X 1300W	2 X 1800W	2 X 2200W	2 X 2600W
8 Ohms	2 X 390W	2 X 760W	2 X 1050W	2 X 1300W	2 X 1570W
Bridge @ 4 Ohms	1800W	3600W	5000W	6000W	7000W
Bridge @ 8 Ohms	1300W	2600W	3700W	4400W	5200W
Frequency Response Power Bandwidth +/-0.50dB	20Hz-20kHz				
Total Harmonic Distortion 20Hz - 20kHz	<0.05%				
Cross Talk 20Hz - 20kHz	≥75dB				
Input Sensitivity @ 8 Ω	1.1V	1.2V		1.4V	1.6V
Damping Factor 20Hz - 20kHz	>600				
Slew Rate	>45V/μs				
Signal-to-Noise-Ratio A Weighted	>98dB	>100dB	>102dB	>104dB	
Rack Mount Space	2U			3U	
Dimensions / W x H x D (mm) / W x H x D (inches)	480 x 89 x 406 19 x 3.5 x 16	480 x 89 x 460 19 x 3.5 x 18	480 x 133 x 510 19 x 5.5 x 20		
Weight	20Kg	21Kg	21Kg	37Kg	39Kg
Net / Shipping	22Kg	23Kg	23Kg	39Kg	41Kg