

Technical Specifications

Models	AUX2.0	AUX4.0	AUX5.0*	AUX5.4	AUX7.0	AUX8.6
Continuous Average Power RMS, 1kHz 1.0% @2Ω	2X900W	2X1800W	2X2100W	2X2500W	2X3000W	2X3500W
@4Ω	2X650W	2X1300W	2X1550W	2X1850W	2X2200W	2X2600W
@8Ω	2X390W	2X760W	2X900W	2X1100W	2X1300W	2X1570W
Bridge@4Ω	1800W	3600W	4200W	5000W	6000W	7000W
Bridge@8Ω	1300W	2600W	3100W	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 @8Ω	1.1V	1.20V	1.43V	1.52V	1.67V	2.0V
Damping Factor 20Hz- 20kHz	>600					
Slew Rate	>45V/μs					
Signal-to-Noise- Ratio A Weighted	>98dB	>100dB	>102dB	>102dB	>104dB	>104dB
1/8 rated power pink noise @4Ω	4.0A	5.0A	7.5A	8.5A	10A	13A
Rack Mount Space	2U	2U	3U	3U	3U	3U
Dimensions/WxHxD(mm)	480x89x406	480x89x460	480x133x510	480x133x510	480x133x510	480x133x510
WxHxD(inches)	19x3.5x16	19x3.5x18	19x5.5x20	19x5.5x20	19x5.5x20	19x5.5x20
Weight	20Kg	21Kg	33Kg	35Kg	37Kg	39Kg
Net/Shipping	22Kg	23Kg	35Kg	37Kg	39Kg	41Kg
Protections: Soft-start, Turn-on Turn-off transients, Muting at turn-on, Over-heating, DC, Short-circuit, or mismatched loads.						

