PDA 6400 series Four Channel Power Amplifier



Feature

PDA 6412 is 4 Channel CLASS_D PA Amplifier and have Output Power rating from (4x120Watt) 1 HU / Full size format,
1/V100V Balanced input,
4 Input with loop through.
4Ω or 70V/100V system.
Hi-Z output with 70Hz HPF filter and is isolated with a transformer.
PA Mute function, Priority (TEL > LINE).
Limiter, output short, overheat protection.
Pasive cooling.
Tabletop or System Rack-mount.

Performance	PDA 6412
Max Output Power	4x120W
@ 4Ω 1kHz, ≤ 1% THD	
Input Sensitivity	TEL: 100V/1V @600Ω , Balanced
& Impedance	LINE: 100V/1V @6000, Balanced
Line Out	1V, Balanced
Frequency Response	4Ω Output: 20~20kHz, +1/-3 dB
	70/100V Output: 80Hz~18kHz, +1/-3dB
S/N Ratio	TEL >70dB
	LINE >80dB
Nominal AC Line Voltage	100~240V, 50/60Hz
Operation Temperature	-10°C ~ +45°C @ 95% R.H.
/ Humidity	(Non-Condensing)
Storage Temperature	-20°C ~ +70°C
Dimensions	430 x 315 x 44
(W x D x H)mm	
Weight	5.5kg



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 Channel 1~4 LED Ring to indicate output level (VU meter).
 Combine indicator for combine input 1 signal to input 2 or input3 signal to input 4.
 Power ON/OFF button.

