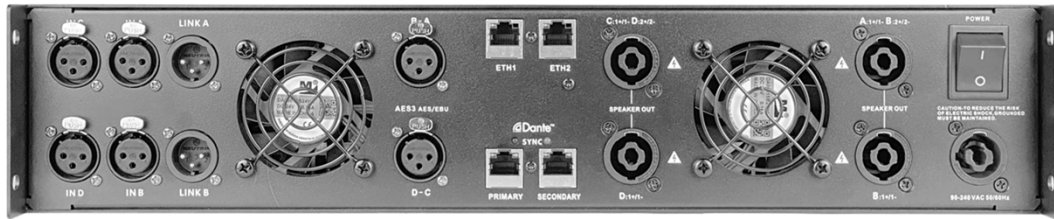


高性能数字功放

MDA-KDM 系列



	MDA4-10KDM	MDA2-8KDM	MDA4-6KDM	MDA4-4KDM
2Ω power (rms)	-	-	4 x 800W	4 x 1200W
2.7Ω power (rms)	4 x 1600W	2 x 3800W	4 x 1800W	4 x 1100W
4Ω power (rms)	4 x 2200W	2 x 4000W	4 x 1200W	4 x 800W
8Ω power (rms)	4 x 1600W	2 x 2000W	4 x 630W	4 x 400W
70V (rms)	4 x 2200W	2 x 4000W	4 x 1800W	4 x 1200W
100V (rms)	4 x 2200W	2 x 4000W	-	-
模拟输入	4 XLR (MDA2-8KDM 2 XLR)			
数字输入	2 x AES/EBU (MDA2-8KDM 1 XLR)			
Dante输入	Dual LAN port / support AES67 (optional)			
总谐波失真	≤0.03% (1W@4Ω)	≤0.09% (1W@4Ω)	≤0.03% (1W@4Ω)	≤0.04% (1W@4Ω)
信噪比 (A计权)	> 106dB			
最大输入电平	21dBu / 15dBu			
频率响应	20Hz~20kHz ±0.8dB			
联机方式	USB、Tcp/Ip			
预设数量	50			
FIR 滤波器	Input: 512 Taps; Output: 512Taps			
PEQ	Up to 12 PEQ per input channel; Up to 8 PEQ per output channel			
动态处理	LF、RMS、Limiter			
分频滤波器	IIR、FIR、MIR			
MARANI 校正插件	AUTO EQ/AMP CALIBRATION			
功放尺寸	482*470*88mm 2RU			
净/毛重	13.5 Kg /17Kg	13.2 Kg/16.7Kg	13.5Kg/17Kg	12.5Kg/16Kg
包装尺寸	630x600x140mm			