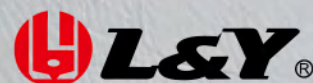


PROFESSIONAL AUDIO EQUIPMENT

专业周边设备



音箱处理器 Speaker Processor

AD SERIES

规格参数 General Specifications:

型号 MODEL	ADS48
输入/输出通道 Input/output channel	4Input/8Output
输入/输出接口 Input/output interface	输入input: XLR母卡侬(female) 输出output: XLR公卡侬(male)
处理器 Processor	255MHz/ 采样频率Sampling frequency:96KHz/ 32-bit DSP处理器processor, 24-bitA/D and D/A 转换switch
显示 Display	2X24LCD, 8 band LED output/input display
输入阻抗 Input resistance	平衡 balance: 20K Ω
输出阻抗 Output impedance	平衡 balance: 100 Ω
输入范围 Input range	$\leq 17\text{dBu}$
频率响应 Frequency response	20Hz-20KHz(0-0.5dB)
信噪比 Signal to noise ratio	$> 110\text{dB}$
失真度 Distortion	$< 0.01\%$ (Output=0dBu/1KHz)
分离度 Resolution	$> 80\text{dB}(1\text{KHz})$
PC接口 PC interface	USB, 2*RS485 (RJ-45) ,RS232
功耗 Power consumption	$\leq 30\text{W}$
电源 Power supply	AC 90V/240V 50Hz/60Hz
净重 NET Weight	4.1kg



电源时序器 Power sequencer

SE SERIES

Features:(功能特点)

- Input power: AC 90V~260V 50Hz~60Hz
- Control capacity: maximum output current of 30A per channel
- Number of channels: 8 controlled outputs, 1 direct output
- Timing interval: working at 1 second interval between each channel
- Dimensions: 430mm X 185mm X 48mm
- 输入电源: 交流90V ~ 260V 50Hz~60Hz
- 控制容量: 每路最大输出电流30A
- 通道数量: 共8路受控输出,1路直通
- 时序间隔: 每路之间间隔1秒工作
- 尺寸: 430mm X 185mm X 48mm