

Specifications 规格

Analog Inputs 模拟输入: XLR (balanced 平衡), RCA (unbalanced 非平衡)

Input impedance 输入阻抗: 20 k Ω

Input trimming 输入微调: 0 dB to -5.5 dB in 0.5 dB steps

Input sensitivity 输入灵敏度: 10,5 dBu

Loudspeaker Outputs 扬声器输出: Binding posts with 4 mm ϕ cable hole (screwable) and banana plug 带 4 毫米 ϕ 电缆孔 (可转动) 和 香蕉插头的接线柱

Output power (RMS, 2 Ω) 输出功率: 2 x 550 W

Harmonic distortion (1 kHz, 2 Ω) 谐波失真: < 0,09 %

Output power (RMS, 4 Ω) 输出功率: 2 x 520 W

Harmonic distortion (1 kHz, 4 Ω) 谐波失真: < 0,09 %

Output power (RMS, 8 Ω) 输出功率: 2 x 300 W

Harmonic distortion (1 kHz, 8 Ω) 谐波失真: 160 V

Output voltage (RMS) 输出电压: 54,6 V

Output impedance (20 Hz - 20 kHz) 输出阻抗: < 0,031 Ω

Frequency range (-3dB) 频率范围: 10 Hz - 80 kHz

Amplification gain 放大增益: 26 dB

Damping factor (1 kHz, 8 Ω) 阻尼系数: > 290

Noise (A-weighted) 噪声: -123 dB

Internal Linear Power Supply with Shielded Toroidal Transformer 带屏蔽环形变压器的内部线性电源

Toroidal transformer 环形变压器: 1440 VA

Operating voltage (Input stage 输入级) 工作电压: +/- 60 V

Operating voltage (power stage 功率级) 工作电压: +/- 80 V

Operating voltage for relays, LEDs, AMP CTL 继电器、LED、AMP CTL 的工作电压: + 12 V

Mains Power Supply 主电源

Mains voltage (selectable, see fuse chamber) 主电源电压 (可选择, 见保险丝室): 230 V AC / 50; 115 V AC / 60 Hz

Fuse 230 V 保险丝: T 6,3 A

Fuse 115 V 保险丝: T 10 A

Power consumption 功率消耗: max. 最大 1440 VA

Idle power consumption 闲置功耗: 50 W

Stand-by power consumption 待机功耗: < 0,3 W

Dimensions & Weight 尺寸和重量

W x H x D (width x height incl. feet x depth) 宽 x 高 x 深 (宽 x 高 x 深):

- 278 x 205 x 375 mm
- 10.94 x 8.07 x 14.76 inch

Unit weight 一件重量:

- 25,1 kg
- 55,3 lbs

Shipping weight 运输重量:

- 29,1 kg
- 64,2 lbs