

McLELLAND class D mini type Amplifier series were represented the professional switch power function's quality performance for commercial audio installations such as classrooms or offices, where a small, low wattage power amp is required. This palm-sized Class D amplifier sits inconspicuously on a desktop, and can also be installed on walls or under cabinets by using the included brackets.

AMP D25

25WX2 CLASS-D Amplifier



Feature

Provides 90W Watts Output Power (RMS @ 8 Ω, Bridge).
 Class D circuit designed.
 Switching Power Supply
 RCA/3.5mm Jack Line IN.
 Stereo/Bridge Mode Selection
 AC 100~240V Power IN
 Compact design and used for retail store, school, conference room and commercial installation places –even DIY projects.

Specifications

Power Output: 25WX2 (RMS @ 8Ω)
 Power Output: 45WX2 (RMS @ 4Ω)
 Bridge Output: 90W(RMS @ 8Ω)
 Total Harmonic Distortion (THD): <1%(Rated power: 25W @ 8Ω)
 Signal to Noise: >90 dB A WTD
 Frequency Response:20Hz~20KHz +0/-2dB@ 8Ω
 Adjustable Volume: Min – Max
 Line Level Input Sensitivity: 700mV
 Thermal Protection: Yes
 Short Protection: Yes
 Dimension: 143mm x 95mm x 45mm (WxDxH)
 Weight: 0.6Kgs

AMP D60

60WX2 CLASS-D Amplifier



Feature

Provides 180W Watts Output Power (RMS @ 8 Ω, Bridge).
 Class D circuit designed.
 Switching Power Supply
 RCA/3.5mm Jack Line IN.
 Stereo/Bridge Mode Selection
 Selectable Voltage.
 AC 115/230V IN

Specifications

Power Output: 60WX2 (RMS @ 8Ω)
 Power Output: 90WX2 (RMS @ 4Ω)
 Bridge Output: 180W(RMS @ 8Ω)
 Total Harmonic Distortion (THD): <1%(Rated power: 60W @ 8Ω)
 Signal to Noise: >90 dB A WTD
 Frequency Response:20Hz~20KHz +0/-2dB@ 8Ω
 Line Level Input Sensitivity: 700mV
 Thermal Protection: Yes
 Short Protection: Yes
 Dimension: 214mm x 250mm x 44mm (WxDxH)
 Weight: 1.32Kgs

AMP D125

125WX2 CLASS-D Amplifier



Feature

Provides 360W Watts Output Power (RMS @ 8 ΩBridge).
 Class D circuit designed.
 Switch Mode Power Supply
 RCA Line Mixer IN.
 Stereo/Bridger Mode Select
 Selectable Voltage.
 AC 115/230V IN

Specifications

Power Output: 125WX2 (RMS @ 8Ω)
 Power Output: 180WX2 (RMS @ 4Ω)
 Bridge Output: 360W(RMS @ 8Ω)
 Total Harmonic Distortion (THD): <1%(Rated power: 125W @ 8Ω)
 Signal to Noise: >90 dB A WTD
 Frequency Response:20Hz~20KHz +0/-2dB@ 8Ω
 Adjustable Volume: Min – Max
 Line Level Input Sensitivity: 700mV
 Thermal Protection: Yes
 Short Protection: Yes
 Dimension: 214mm x 250mm x 44mm (WxDxH)
 Weight: 1.65Kgs

AMP D150

150WX2 CLASS-D Amplifier



Feature

Provides 450W Watts Output Power (RMS @ 8 ΩBridge).
 Class D circuit designed.
 Switch Mode Power Supply
 RCA Line Mixer IN.
 Stereo/Bridger Mode Select
 Selectable Voltage.
 AC 115/230V IN

Specifications

Power Output: 150WX2 (RMS @ 8Ω)
 Power Output: 225WX2 (RMS @ 4Ω)
 Bridge Output: 450W(RMS @ 8Ω)
 Total Harmonic Distortion (THD): <1%(Rated power: 150W @ 8Ω)
 Signal to Noise: >90 dB A WTD
 Frequency Response:20Hz~20KHz +0/-2dB@ 8Ω
 Adjustable Volume: Min – Max
 Line Level Input Sensitivity: 700mV
 Thermal Protection: Yes
 Short Protection: Yes
 Dimension: 214mm x 250mm x 44mm (WxDxH)
 Weight: 1.65Kgs