# SONANCE

# TWO-CHANNEL POWER AMP DATA SHEET

## **UA 2-125 | UA 2-125 ARC**

#### TECHNICAL SPECIFICATIONS

**UA 2-125 DSP AMP** SKU 93550 (North America)

**UOM** Fach

Number of Channels 2 (1 stereo pair) RMS per Channel @ 8 ohms 125W (stereo) RMS per Channel @ 4 ohms

Power Output - 4 ohms x1 250W (single channel)

Frequency Response 20Hz - 20kHz

**Total Harmonic Distortion** <0.1% (1kHz, 100W,  $4\Omega$  or  $8\Omega$ )

Signal to Noise Ratio >100dB (20-20kHz, A-weighted)

AC Voltage 100-240Vac 50-60Hz

Inputs Analog RCA, COAX S/PDIF Format, 2ch PCM,

Optical TOSLINK S/PDIF Format, 2ch PCM

Dimensions (WxHxD) 5.35" x 1.77" x 8.19"

(136mm x 45mm x 208mm)

93551 (International)

125W (stereo)

Shipping Weight 3.79 lbs (1.51Kg)

Mounting Options 2 x Surface Mounting Brackets (included).

20mm Series Industry Standard T-slots Built into Chassis Design, Seismic Tether

Mounting Hole

**UA 2-125 ARC DSP AMP** 

93548 (North America) 93549 (International)

Each

2 (1 stereo pair)

125W (stereo)

125W (stereo)

250W (single channel)

20Hz - 20kHz

<0.1% (1kHz, 100W,  $4\Omega$  or  $8\Omega$ )

>100dB (20-20kHz, A-weighted)

100-240Vac 50-60Hz

Analog RCA, HDMI ARC/eARC, 2ch PCM

5.35" x 1.77" x 8.19"

(136mm x 45mm x 208mm)

3.79 lbs (1.51Kg)

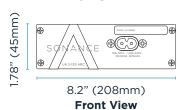
2 x Surface Mounting Brackets (included), 20mm Series Industry Standard T-slots Built into Chassis Design, Seismic Tether

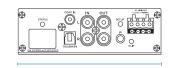
Mounting Hole

### OPTIONAL ACCESSORIES

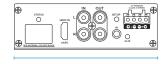
UA Series Accessory Kit | 93759

# **DIMENSIONAL DRAWINGS**





8.2" (208mm) UA 2-125 Back View



8.2" (208mm) **UA 2-125 ARC Back View** 

#### LIMITED TWO (2) YEAR WARRANTY

Sonance warrants to the first end-user purchaser that this Sonance-brand product ("Product"), when purchased from an authorized Sonance Dealer/Distributor, will be free from defective workmanship and materials for the period stated above. Sonance will at its option and expense during the warranty period, either repair the defect or replace the Product with a new or remanufactured Product or a reasonable equivalent. For more details please refer to the product manual. ©2025 Sonance. All rights reserved. Sonance is a registered trademarks of Dana Innovations. Due to continuous product improvement, all features and specifications are subject to change without notice. For the latest Sonance product specification information visit our website at www.sonance.com.