

Architects Specifications

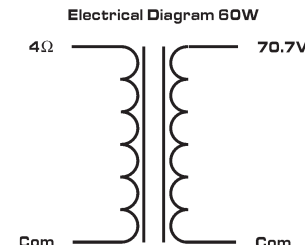
SRA-TR2 60W/70V Transformer Option

The SRA-TR2 60W/70V Transformer Option shall be a rack mountable, 12 gauge steel panel requiring 2RU of space. Components mounted to the panel shall be (2) transformers and a four position screw terminal block. Each transformer shall have a separate primary winding rated for 60W, 4 ohms and a secondary winding rated for 70.7 Vrms. Frequency response shall be from 50-15 kHz (+/- 2 dB) with total harmonic distortion not to exceed 1.0%. Insertion loss shall not exceed 0.5dB.

Input wires shall be 14", UL1015, 20 gauge lead wire. Output lead wire shall be UL1015, 20 gauge lead wire and terminated to the #8 screw terminal via a crimped ring connector.

The transformer option shall be an Ashly Audio model SRA-TR2.

Electrical Diagram 60W



Features:

- Designed Specifically for the SRA-120
- Mounted, Dual 60W/70V Transformers and Terminal Strip
- Secondary Wiring Terminated to #8 Screw Terminal Block
- 14" 20 ga. Input Wire

Specifications SRA-TR2:

Maximum Wattage: 60 Watts (RMS)
 Input: 4 ohms
 Output: 70.7 Volts RMS
 Frequency Response: 50~15,000 Hz, +/- 2dB
 Insertion Loss: 0.5dB
 Termination: 14", UL1015, 20 ga. lead wire
 Dimensions: 19.0" W x 3.5"H x 3.0"D
 Net Weight: 5.0 lbs.
 Shipping Weight : 7.0 lbs.

Ashly manufactures a complete and comprehensive line of Graphic and Parametric Equalizers, Electronic Crossovers, Power Amplifiers, Compressor-Limiters, Mixers, and Amplifier Input Options. Please call, write or visit our web site for information on any of these Ashly Products.

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