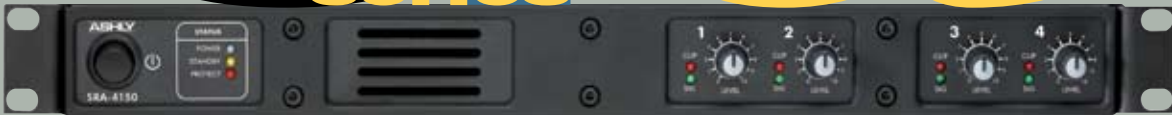


ASHLY

sra  
series



tra  
series





**sra**  
series

### SRA Series Amplifiers

Specifying the right power amp is often easier than finding it. Ashly's SRA-Series makes it a snap to get exactly what you need. Perfect for installations with modest power requirements, our SRA-Series utilizes state of the art technology to create advanced, efficient amplifiers that fit into 1RU and weigh less than 10 lbs. The SRA-Series amplifiers are convection-cooled, so there's little maintenance after the installation, and no annoying fan noise. Of course you get the reliability, superior sonic quality and rugged construction you've come to expect from Ashly.

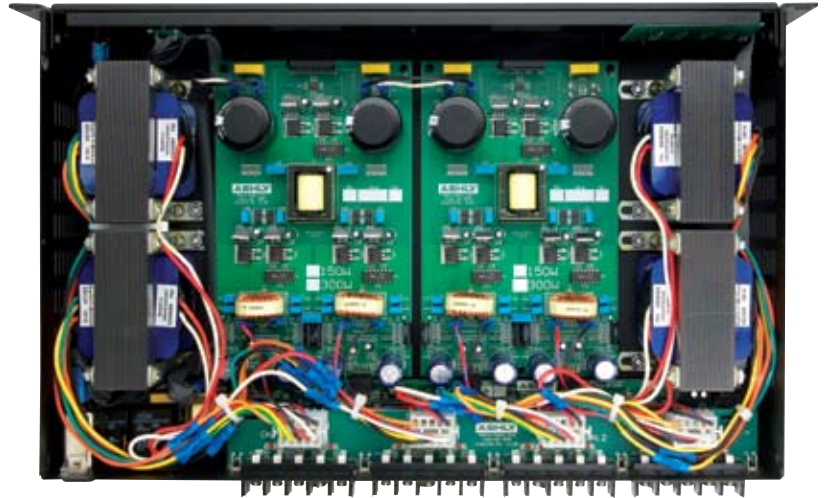
The SRA-Series amplifiers incorporate a switch-mode-power supply and Class-D amplifier circuitry, providing a compact, light-weight and power-efficient solution. This series includes four models, available in two- and four-channel configurations, with power ratings of 75W and 150W per channel @ 4 ohms.

### Features include:

- Convection cooling
- Extremely low noise
- Switchable 120V/240V power supply (internal)
- Extensive protection circuitry
- Front panel:
  - level attenuators for each channel
  - 2-channel versions have a stereo headphone jack
  - Signal present and clip alert status L.E.D.'s
- Rear panel:
  - Euroblock inputs
  - Screw terminal outputs
  - Switches to select between two choices of input sensitivity, HPF frequencies and normal or bridged mode on each channel
  - Remote power turn-on/off and adjustable turn-on delay up to eight seconds.



# tra series



## TRA-Series Amplifiers

Ashly's TRA-Series expands on the SRA's concept of "the right amp for the job." As with the SRA-Series, these 2RU amplifiers utilize our state of the art technology and advanced engineering to produce highly efficient amplifiers that are convection cooled, so there's little maintenance after the installation and no annoying fan noise. The main difference between SRA and TRA is that the TRA-Series amplifiers move level controls to the back, give you expanded metering, and provide low impedance and transformer coupled 70V and 100V outputs simultaneously (output transformers are internally mounted).

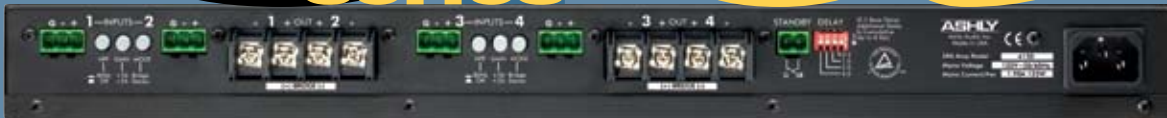
TRA-Series amplifiers incorporate a switch-mode-power supply and Class-D amplifier circuitry, providing an extremely power-efficient solution. The TRA-Series amplifiers include four models available in two- and four-channel configurations, with power ratings of 75W and 150W per channel @ 4 ohms, 70V and 100V.

## Features include:

- Convection cooling
- Extremely low noise
- Switchable 120V/240V power supply (internal)
- Extensive protection circuitry
- Front panel:
  - Signal level L.E.D.'s on each channel include -24, -18, -12, -6, -3 and clip alert
- Rear panel:
  - Level attenuators for each channel
  - Euroblock inputs
  - Screw terminal outputs
  - Switches to select between two choices of input sensitivity and HPF frequencies on each channel
  - Remote power turn-on/off and adjustable turn-on delay up to eight seconds.



# sra series



Power Model	Stereo		
	8 ohms	4 ohms	Bridge 8 ohms
SRA-2075	2 x 40W	2 x 75W	1 x 150W
SRA-2150	2 x 80W	2 x 150W	1 x 300W
SRA-4075	4 x 40W	4 x 75W	2 x 150W
SRA-4150	4 x 80W	2 x 150W	2 x 300W

# tra series



Power Model	Stereo			
	8 ohms	4 ohms	70V	100V
TRA-2075	2 x 40W	2 x 75W	2 x 75W	2 x 75W
TRA-2150	2 x 80W	2 x 150W	2 x 150W	2 x 150W
TRA-4075	4 x 40W	4 x 75W	4 x 75W	4 x 75W
TRA-4150	4 x 80W	4 x 150W	4 x 150W	4 x 150W