

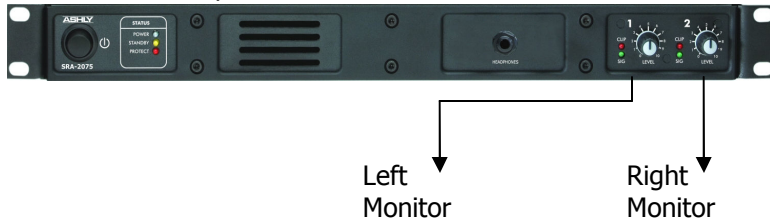
SRA Series

Applications

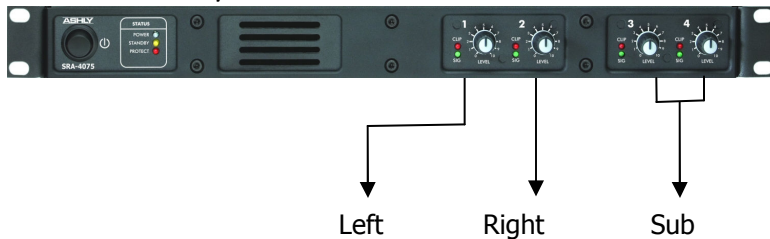
SRA 2075 | SRA 2150 | SRA 4075 | SRA 4150

December 2009

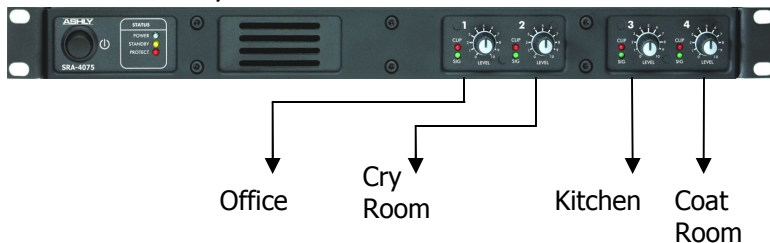
SRA 2075 / 2150



SRA 4075 / 4150



SRA 4075 / 4150



Features:

- Two Channel Power Amplifiers
SRA 2075 (75W @ 4 ohms)
SRA 2150 (150W @ 4 ohms)
front panel stereo headphone jack
- Four Channel Power Amplifiers
SRA 4075 (75W @ 4 ohms)
SRA 4150 (150W @ 4 ohms)
- Convection Cooling
- Extremely Low Noise
- Easy and Intuitive User Interface
- Euroblock Inputs
selectable input sensitivity
selectable high-pass filter
- Screw Terminal Outputs
normal or bridge mode
- Extensive Protection Circuitry
- Remote Power On/Off
- Adjustable Turn-On Delay

Need a small, quiet power amplifier for the video production suite? Or, you may need an in-wall or surface-mounted speaker in the kitchen and office areas. 100W is more than enough, space is at a premium and fan noise is unacceptable.

Ashly's **SRA-Series** power amplifiers utilize state-of-the-art technology to create advanced, efficient amplifiers that are perfect for installations with modest power needs.

All models are 1RU (1.75") and weigh a mere 10 lbs or less. Convection cooling and an extremely low noise floor will allow these amplifiers to be physically located anywhere. Each channel can be configured as a stand-alone output or pairs can be bridged. Each channel has a front panel level control, status LEDs and a high-pass filter (80Hz / off).

Visit www.ashly.com to download Protea software and data sheets