

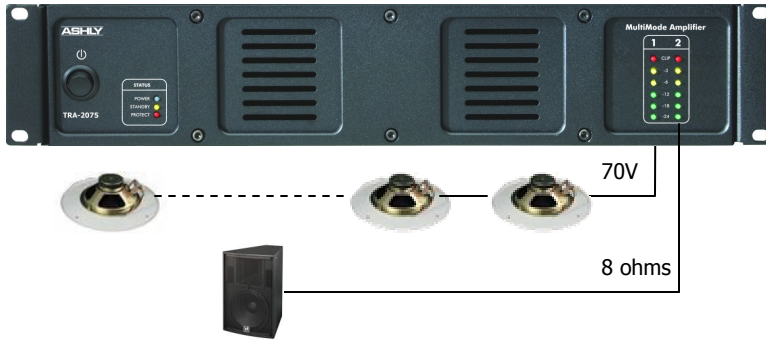
# TRA Series

## Applications

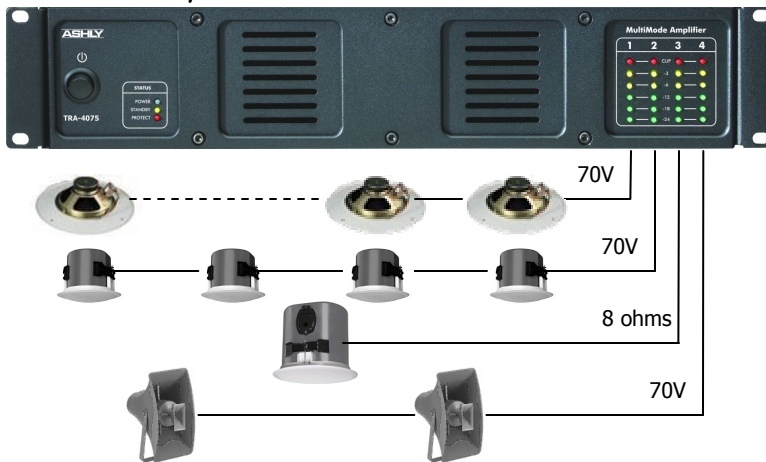
TRA 2075 | TRA 2150 | TRA 4075 | TRA 4150

December 2009

### TRA 2075 / 2150



### TRA 4075 / 4150



### Features:

- Two Channel Power Amplifiers  
TRA 2075 (75W @ 4 ohms-25V-70V-100V)  
TRA 2150 (150W @ 4 ohms-25V-70V-100V)
- Four Channel Power Amplifiers  
TRA 4075 (75W @ 4 ohms-25V-70V-100V)  
TRA 4150 (150W @ 4 ohms-25V-70V-100V)
- Convection Cooling
- Extremely Low Noise
- Constant Voltage Transformers
- 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

Ashly's **TRA-Series** power amplifiers utilize state-of-the-art technology to create advanced, efficient amplifiers that are perfect for installations with modest power needs. The TRA-Series offers low impedance output to drive 8 ohm speakers and an internal transformer for distributed 70V-100V audio systems. Channels can be individually configured as low impedance or transformer outputs as shown.

All models are 2RU (3.5"). Convection cooling and an extremely low noise floor will allow these amplifiers to be physically located anywhere. Each channel has a level control and a high-pass filter (80Hz / off) located on the rear panel. Also on the rear panel is the remote power-on contacts and turn-on delay setting. Multiple TRA-Series power amplifiers can be sequenced on by a simple switch.

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