The Coleman Audio PS1A Monitor controller is a one space rack mount, control room monitor. It has four balanced stereo inputs, selected by the source switch. There is one variable stereo output, controlled by active electronics (to feed an amplifier). The mono button feeds the variable output only. Two balanced fixed stereo outputs fed from the source switch can feed meters, a cue system or record devices. All connectors are XLR mounted on the back panel. The engineers headphone on the front panel has a separate level control.

The main output from the PS1A connects to your monitor amplifier input. Aux 1, Aux 2, Aux 3, connect to any stereo sources. Now you can precisely control the monitor level of your mixer, CD, dat, cassette or any other audio signal, and have it available to record at the push of a button.

Specifications:

Four stereo inputs
One variable stereo output
Mono summing to variable output
Two balanced fixed outputs

Fixed ouputs passive
switching input = output

Monitor is active 6db gain

XLR Connector (pin 2 hot)
balanced in and out

If you need to change the AC voltage from 115V to 220V just open the top and switch the operating voltage switch located on the power supply.