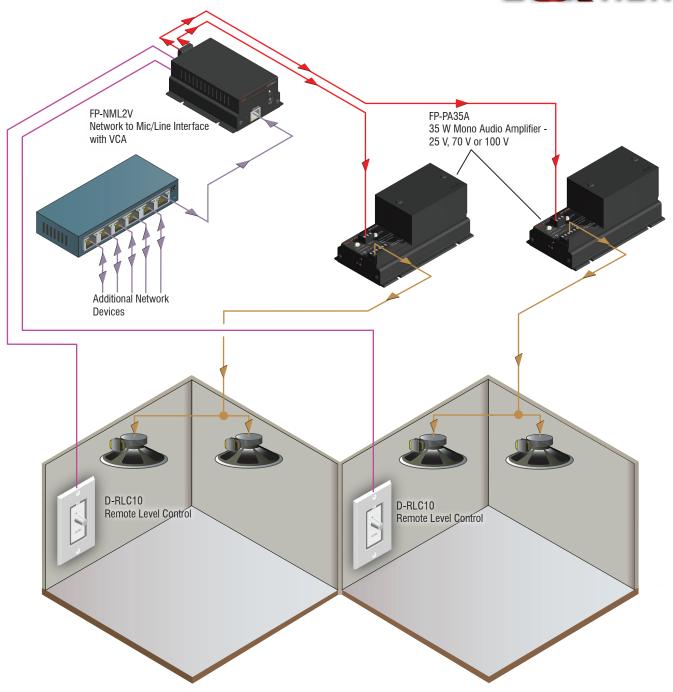
LOCAL ZONE LEVEL CONTROL OF NETWORKED AUDIO Adapt Standard Audio Amplifiers to a Dante™ Network





Description:

An FP-NML2V Network to Mic/Line Interface with VCA receives two channels of Dante networked audio, one for each room or zone. The digital audio is converted to balanced audio to drive any standard amplifier. The FP-NML2V incorporates a VCA in each audio output. Each VCA is controlled by a D-RLC10 Remote Level Control in the zone. The D-RLC10 is a rotary encoder style remote that provides a 0 to 10 Vdc control output. One FP-PA35A Power Amplifier drives the speakers in each zone. The amplifier gain is fixed at the maximum level needed in the zone. Users adjust the audio level in the zone using the D-RLC10. Because the level in the zone is adjusted by the FP-NML2V, any standard audio amplifier may be used for each zone.



Parts List Product OTY D-RLC10 FP-NML2V FP-PA35A 2

Recommended Pwr. Supplies **Product** QTY PS-24AS 24 Vdc 500 mA FP-PA35A Power Supply 2 included Line Color Key Line Level Audio Signal Loudspeaker Level Control Signal Video Mic Level Audio Signal Network Miscellaneous