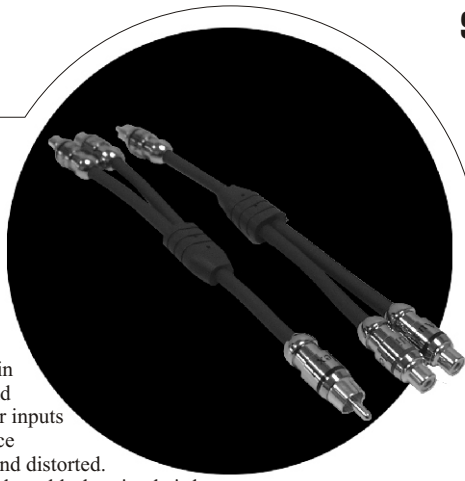


BUFFY

Buffered "Y" Connector

Buffy The Dual-Zone Distortion Slayer!

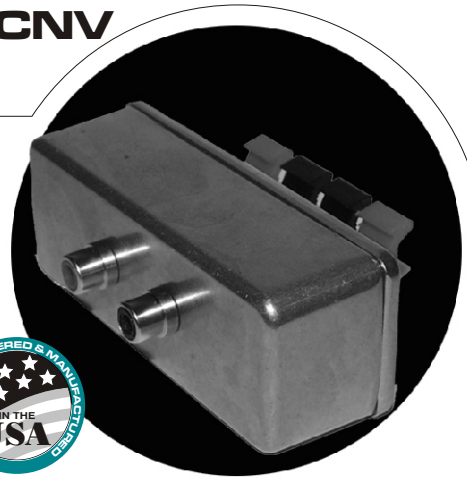
Two-zone systems require buffered connections. If one receiver shorts its inputs when off, the other receiver will sound distorted when playing the common source. Kenwood, Pioneer and certain high-end Yamaha, Denon and Marantz receivers short their inputs when off. As a result, a source connected via a "Y" will sound distorted. End customer nightmares and troubleshooting hair loss-- specify the Buffy in all dual zone systems.



Passively Buffered "Y" Connector
1 Male RCA Plug to 2 Female RCA Jacks
Packaged in Pairs

BUFFY	Buffered "Y" Connector
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SPKCNV



Speaker to Line Level Converter *Create a Stereo Pre-amp Output Anywhere!*

Spring Clip Speaker Inputs
 2 Female RCA Jack Outputs
 3.5"W x 1.25"H x 1.125"D

SPKCNV	Speaker to Line Level Converter
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RCLL-1

Introducing the new RCLL-1 remote controlled line level volume control. See page R8 for full details.

Expand the number of inputs on any pre-amp or receiver with Audioplex's input expanders. In typical systems, as the number of new sources expands, the customer loses the ability to listen to older sources. With the installation of an Audioplex input expander, original inputs are still accessible.

Input Expansion

IS-6

Input Expander

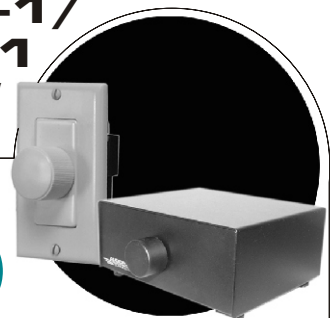


6 Stereo Inputs / 1 Stereo Output or
 1 Stereo Input / 6 Stereo Outputs
 RCA Jacks
 Passive-No Loss Design
 6"W x 2.75"H x 5"D

IS-6	Input Expander
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LLP-1/ ISV-1

Line Level Volume Controls



Continuously Variable Line-Level Output.
 1 Stereo Input, 1 Stereo Output
 RCA Jacks
 Passive - No Loss Design
 Table Top (ISV-1): 6"W x 2.75"H x 5"D
 In-wall (LLP-1): Fits single gang box

Table Top: Black only
In-wall: Please specify Plate Color

ISV-1 LLP-1-S LLP-1-D	Table Top Line Level VC In-Wall / Standard Style Plate In-Wall / Decora Style Plate
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ISV-6

Input Expander w/ Volume Control



Continuously Variable Line-Level Output.
 6 Stereo Inputs, 1 Stereo Output
 RCA Jacks
 Passive - No Loss Design
 6"W x 2.75"H x 5"D

ISV-6	Input Expander w/VC
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LINE LEVEL DISTRIBUTION