

S P E C I F I C A T I O N S



GENERAL SPECIFICATIONS

Front Panel Input Connectors:

Line Level: 1 - XLR and 1/4" female
combo

Front Panel Output Connectors:

Line Level: 1 - XLR male
Speaker level: 2 - Speakon

Rear Fanout Connectors:

Line Level: 1 - XLR male
Speaker level: 2 - Dual Banana

PHYSICAL SPECIFICATIONS

Panel:

Black powder coated steel

Panel Mounting:

1U EIA rack (1.75")

Rear Fanout Length:

24"

61 cm

Dimensions:

1.75"h x 19"w x 4.5"d

5 cm x 49 cm x 12 cm

Weight:

2 lbs.

1 kg

Shipping Dimensions:

6" x 22" x 12"

16 cm x 56 cm x 31 cm

Shipping Weight:

3 lbs.

2 kg

APPLICATIONS

Features:

Two independent channels

Flexible input and output connection

Compact design

The OP-1 provides an easy rack mounted connection for the line level inputs and speaker level outputs for a 2 channel bi-amped system. The line level inputs consist of a combo XLR-F and 1/4"-F TRS is wired in parallel with a rackmounted XLR-M for "loop-thru" connections and and XLR-M on a 24" tail for connection to the input of processing gear in the same rack.

The speaker level hookup is made at the amplifier with two banana plugs (one for each frequency band in a bi-amped system) wired to 2 parallel 4-pole Speakon connectors mounted to the rack panel.

The Speakon connector is a keyed, high current, four conductor device designed especially for loudspeaker use. It allows both the high and low frequency signals for a bi-amped loudspeaker system to run through the same 4-conductor cable. We use these connectors on all of the Bag End portable PA speakers, and many of the musical instrument speakers.

BAG END Loudspeakers
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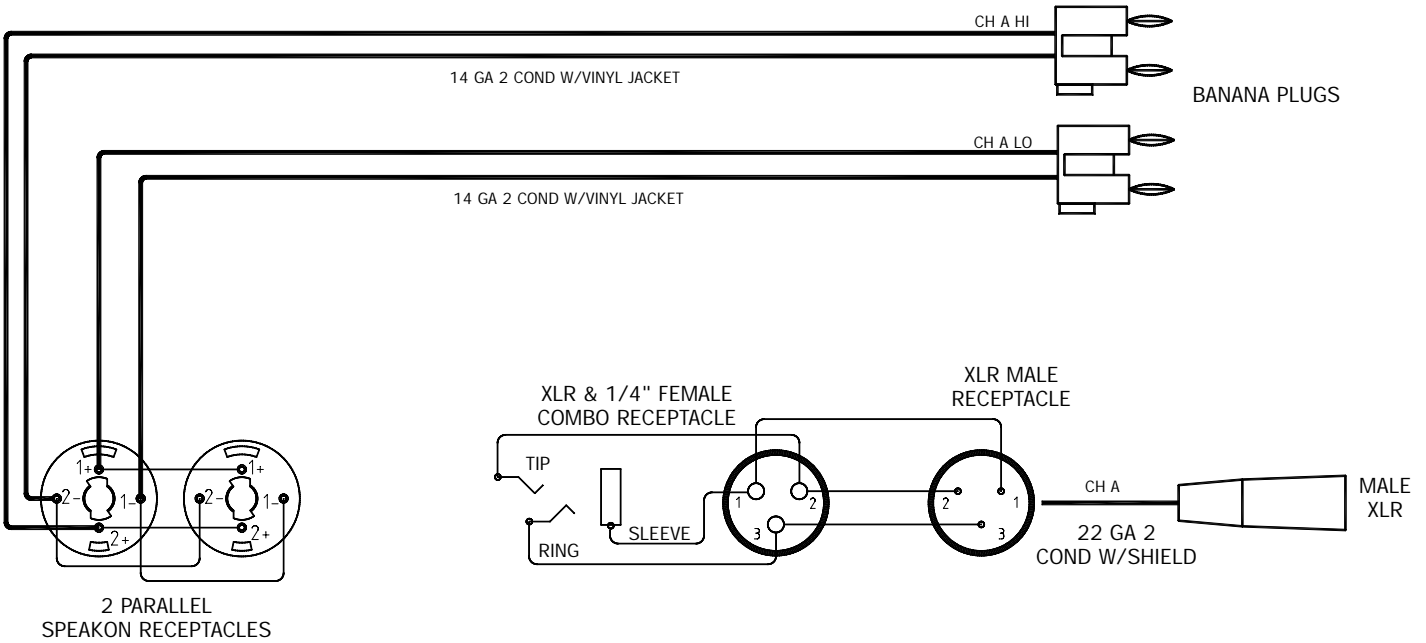


OP-1

2-CHANNEL RACKMOUNT INPUT/OUTPUT ADAPTER



CHANNEL A PANEL MOUNT CONNECTORS.
WIRING FOR CHANNEL B IS THE SAME.



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