

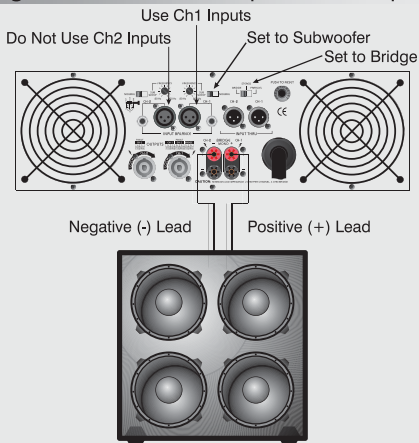
# UNiKA

## Professional Power Amplifiers

# V-6000

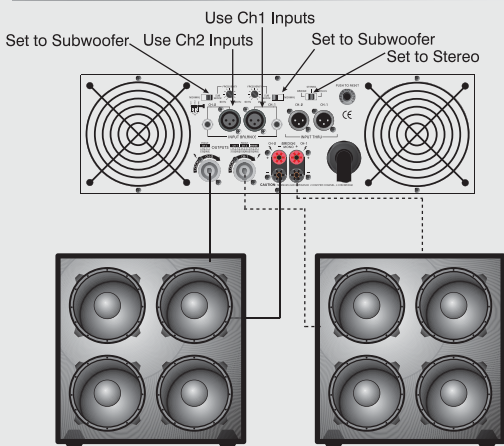


### Bridge Subwoofer Mode Speaker Set-Up



Use the two red terminal from the banana jacks to power a subwoofer speaker in mono-bridge mode.

### Stereo Subwoofer Mode Speaker Set-Up



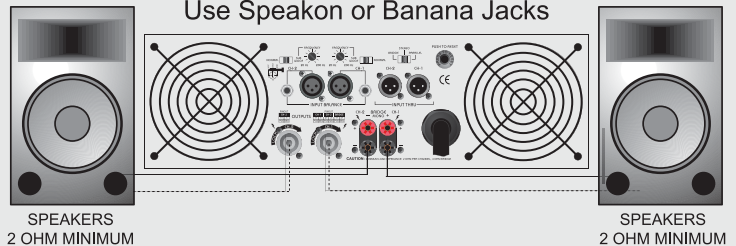
Use either the Speakon or the banana jacks

### V-6000 AMPLIFIER SPECIFICATIONS

<b>Output Power:</b> 2 ohms, 1 Khz 1% THD : 2800w RMS Stereo. 4 ohms, 1 Khz 1% THD : 2000w RMS Stereo. 8 ohms, 1 Khz 1% THD : 1200w RMS Stereo. (Bridge Mode, mono) 4 ohms, 1 Khz 1% THD : 6300w RMS 8 ohms, 1 Khz 1% THD : 4000w RMS	<b>Dimensions &amp; Weight:</b> Height : 5.25" (13.3cm) Width : 19" (48.3cm) Depth : 18.2" (46.2cm) Weight : 72.8 lbs. (33kg)
<b>Total Harmonic Distortion</b> 20Hz-20kHz, @ rated output power, 8 ohms : Less than 0.02%	<b>Frequency Response:</b> +/- 1db, 1w RMS. 8 ohms : 10 Hz - 40 kHz +/- 0.2 db, @ rated output, 20 Hz - 20 kHz 8 ohms
<b>Input Sensitivity and Impedance:</b> @ rated output power, 8 ohms : 1v RMS (0 dBv)	<b>Power Consumption:</b> @ rated output power, 8 ohms : 10.5A @ 230v AC
<b>Hum &amp; Noise:</b> Below rated output, 8 ohms : 100 dB, unweighted	<b>Cooling System:</b> : 2 Dual Speed Fans and Heatsinks

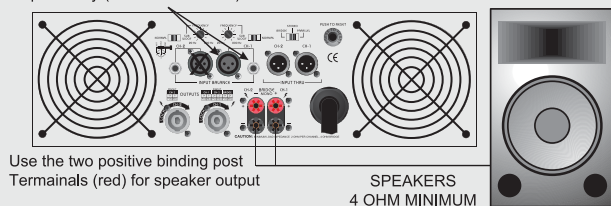
### TYPICAL STEREO OUTPUT CONNECTIONS

#### Use Speakon or Banana Jacks



### TYPICAL MONO BRIDGE SET-UP

Use Channel 1 Inputs Only (XLR or 1/4" Jacks)



Use the two positive binding post Terminals (red) for speaker output