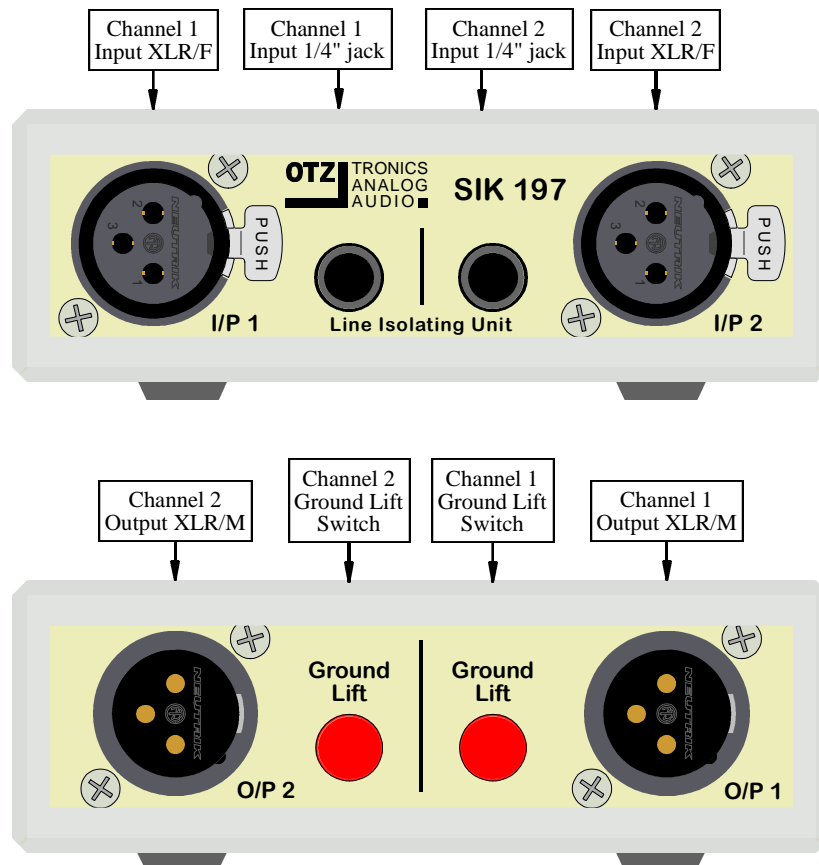


## SIK 197 LINE ISOLATING UNIT

This twin channel unit's Lundahl 1:1 line transformer is especially built for dealing with really high levels. It stands for minimum distortion and ultra-linear frequency response even in the 20 Hz range. Inputs are on XLR/F or 1/4" jack sockets respectively. The Ground Lift Switches help minimizing hum problems by disconnecting Input and Output grounds. Outputs are on XLR/M.



## SPECIFICATIONS:

<b>Max. Level:</b>	+30dBu / 40Hz, THD 0,5% (Source 40Ohm, Load 600 Ohm)
<b>THD&amp;N (@ +6dBu):</b>	0,15 %/20Hz 0,003%/1kHz 0,002%/20kHz (Bandwidth 80 kHz)
<b>Frequency Response:</b>	10 Hz -0,2dB - 100 kHz -2dB (Source 40 Ohm, Load 2 kOhm)
<b>Crosstalk (Source 200 Ohm):</b>	1 kHz -110 dB / 10 kHz -100 dB
<b>Balance of Input:</b>	100Hz 100dB / 1 kHz 90 dB / 20 kHz 70 dB
<b>Balance of Output (IRT):</b>	> 65 dB (Source < 10 Ohm, Load 600 Ohm)
<b>Isolation:</b>	4 kV between windings / 2 kV between windings and shields
<b>Dimensions (LxWxH):</b>	135 x 108 x 39 mm
<b>Weight:</b>	0,63 kg