

LSR6325P used with LSR6312SP Subwoofer

Operating Note:

The input sensitivity of the LSR6312SP subwoofer should be set to match the input sensitivity of the LSR6325P so the subwoofer is balanced to the rest of the system.

The LSR6312SP Subwoofer has DIP switches that allow the XLR inputs to be either +4 OR -10 sensitivity. The subwoofer is shipped from the factory with input sensitivity set to -10 dBV. The LSR6325P XLR input is +4 dBu sensitivity and the RCA input is -10 dBV sensitivity.

If you are sending a +4 level balanced feed:

On the LSR6325P - Connect to the the XLR +4 dBu input of the LSR6325P

On the subwoofer - To set sub sensitivity to +4 to match the LSR6325P sensitivity, activate the DIP switch #2

If you want more level from the system or are sending from a consumer -10 dBV level device:

On the LSR6325P – Connect the signal source to the RCA -10 dBV input on the LSR6325P.

On the Subwoofer - Set all DIP switches to the OFF position on the subwoofer