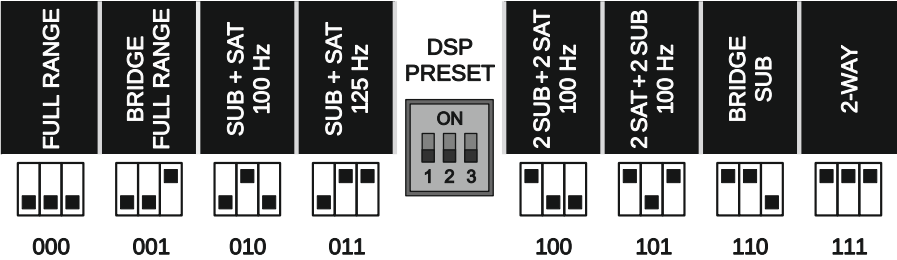


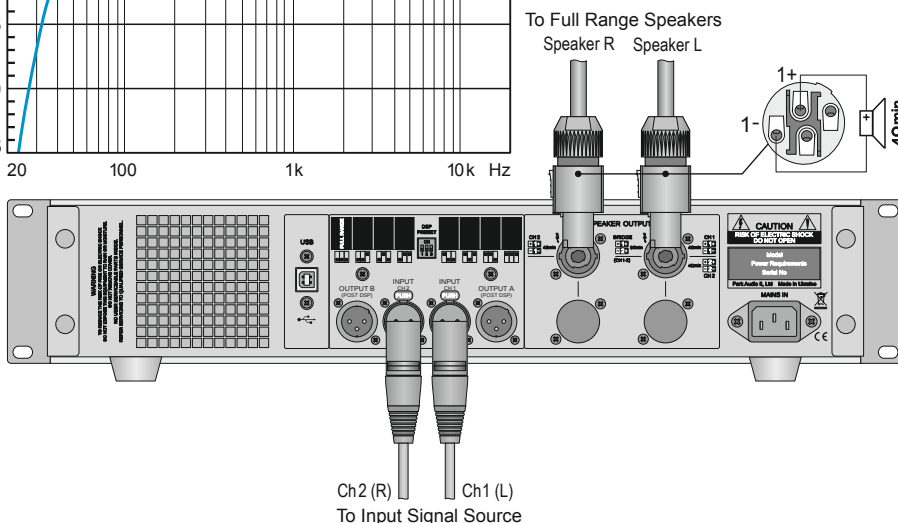
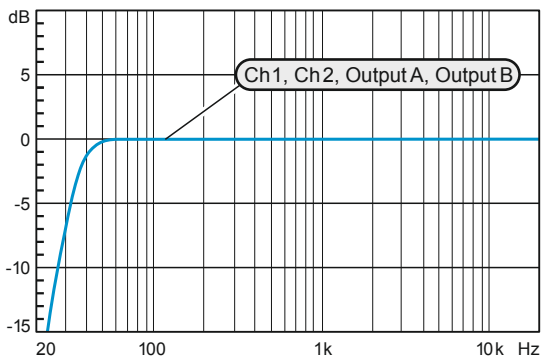
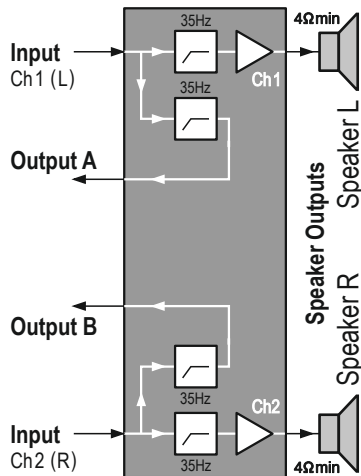
FACTORY PRESETS

DF1400DSP, DF2000DSP Amplifiers



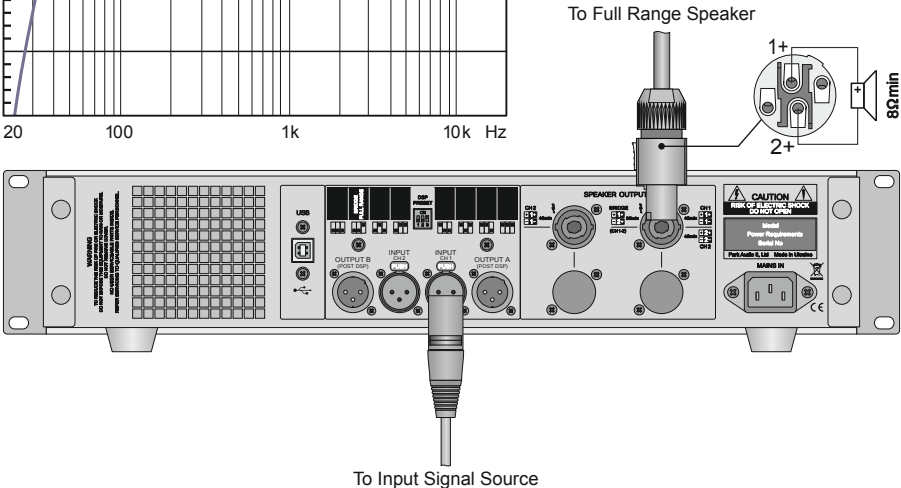
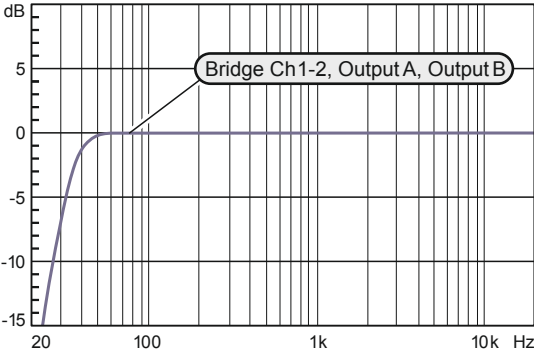
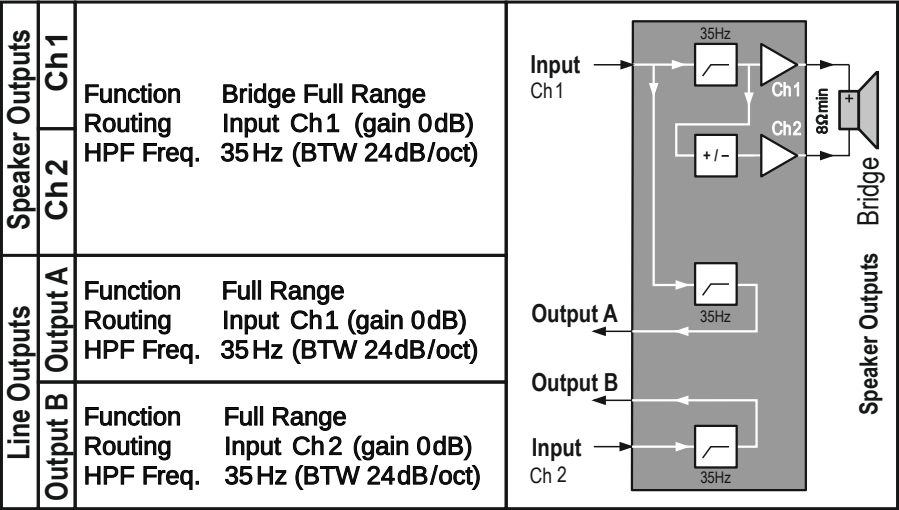
Preset 000 «Full Range»

Speaker Outputs	Ch 1	Function: Full Range Routing: Input Ch1 (gain 0dB) HPF Freq.: 35 Hz (BTW 24dB/oct)
	Ch 2	Function: Full Range Routing: Input Ch 2 (gain 0dB) HPF Freq.: 35 Hz (BTW 24dB/oct)
Line Outputs	Output A	Function: Full Range Routing: Input Ch1 (gain 0dB) HPF Freq.: 35 Hz (BTW 24dB/oct)
	Output B	Function: Full Range Routing: Input Ch 2 (gain 0dB) HPF Freq.: 35 Hz (BTW 24dB/oct)



Preset 001

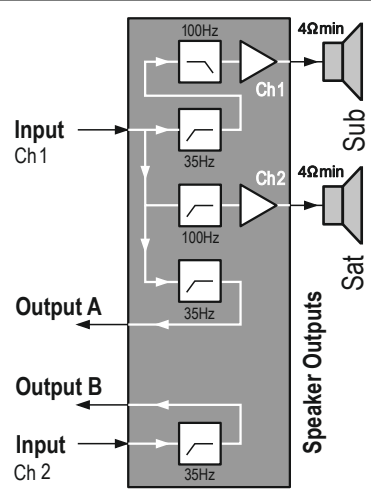
«Bridge Full Range»

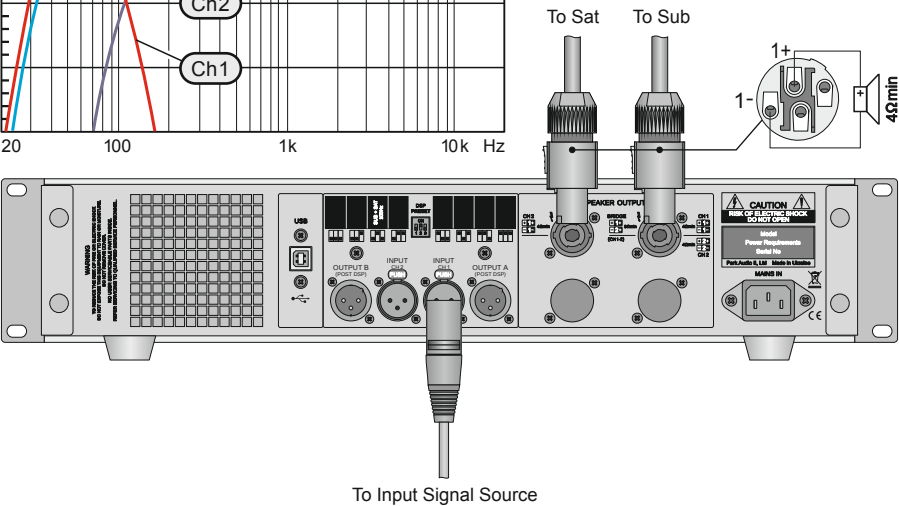
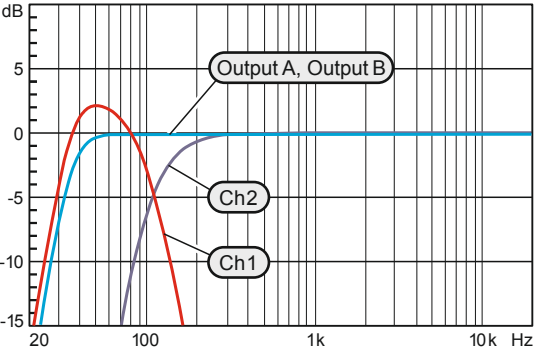


Preset 010

«Subwoofer + Satellite (100Hz)»

Speaker Outputs	Ch 1	Function Routing HPF Freq. LPF Freq.	Subwoofer Input Ch 1 (gain +3 dB) 35 Hz (BTW 24dB/oct) 100 Hz (LR 24 dB/oct)
	Ch 2	Function Routing HPF Freq.	Satellite Input Ch 1 (gain 0 dB) 100 Hz (LR 24 dB/oct)
Line Outputs	Output A	Function Routing HPF Freq.	Full Range Input Ch 1 (gain 0dB) 35 Hz (BTW 24dB/oct)
	Output B	Function Routing HPF Freq.	Full Range Input Ch 2 (gain 0dB) 35 Hz (BTW 24dB/oct)





Preset 011

«Subwoofer + Satellite (125 Hz)»

Speaker Outputs	Ch1	Function Routing HPF Freq. LPF Freq.	Subwoofer Input Ch1 (gain +3 dB) 35 Hz (BTW 24dB/oct) 125 Hz (LR 24 dB/oct)
	Ch2	Function Routing HPF Freq.	Satellite Input Ch1 (gain 0 dB) 125 Hz (LR 24 dB/oct)
Line Outputs	Output A	Function Routing HPF Freq.	Full Range Input Ch1 (gain 0dB) 35 Hz (BTW 24dB/oct)
	Output B	Function Routing HPF Freq.	Full Range Input Ch2 (gain 0dB) 35 Hz (BTW 24dB/oct)

Input Ch1

125Hz

35Hz

125Hz

35Hz

Input Ch2

35Hz

Ch1

Ch2

Output A

Output B

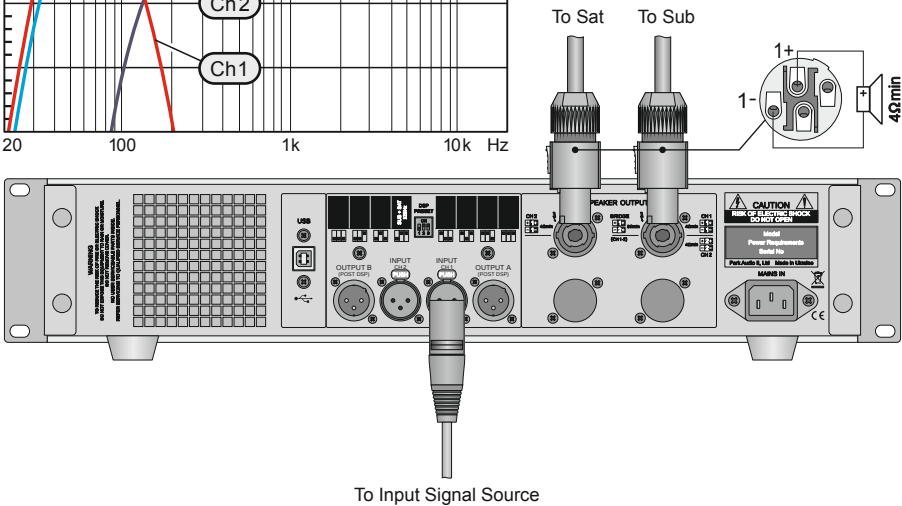
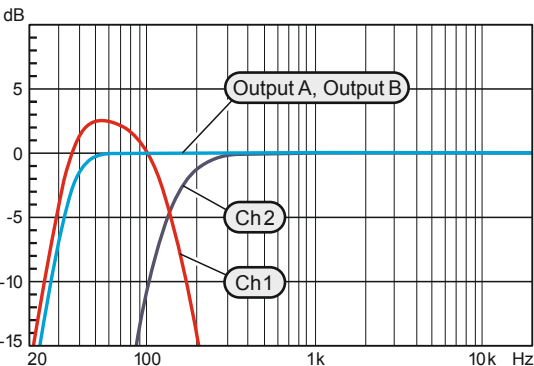
4Ω min

Sub

4Ω min

Sat

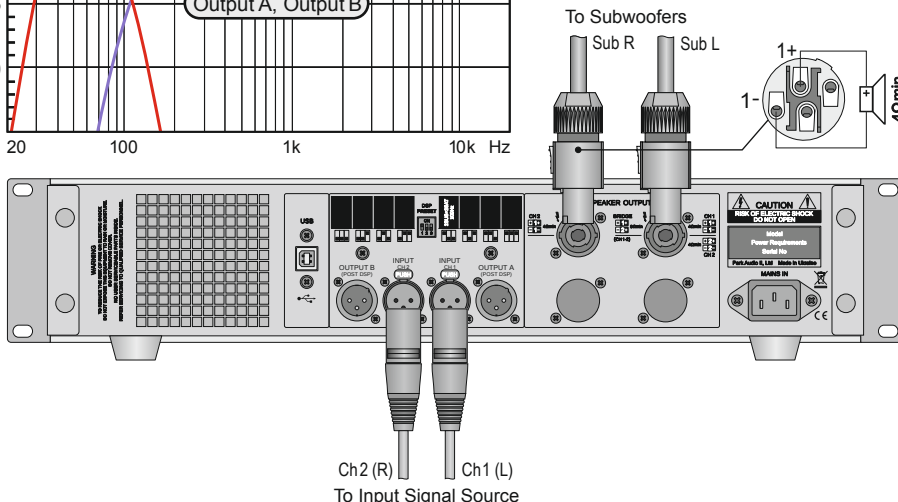
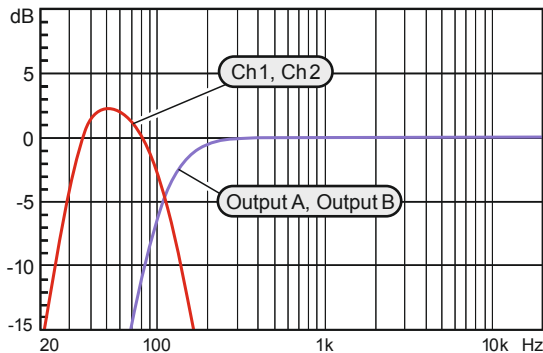
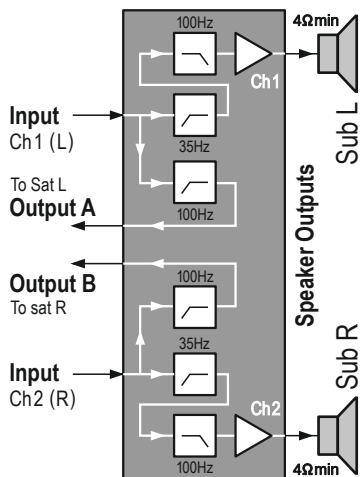
Speaker Outputs



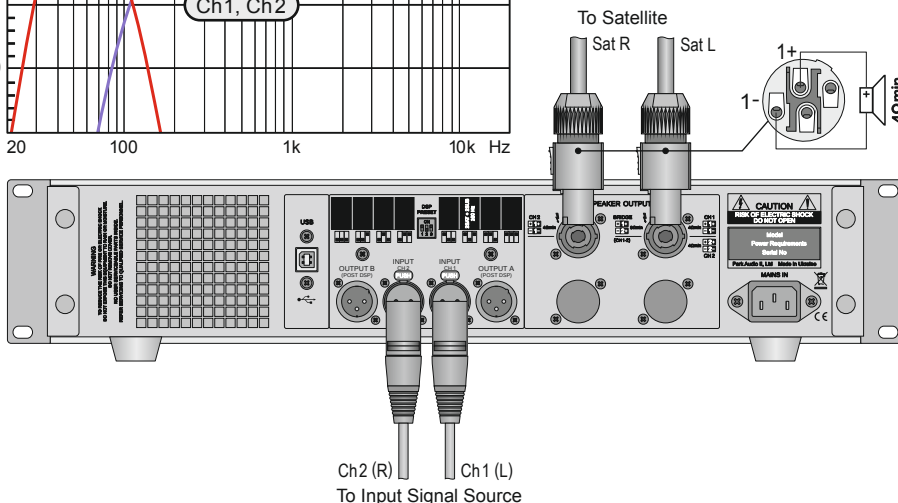
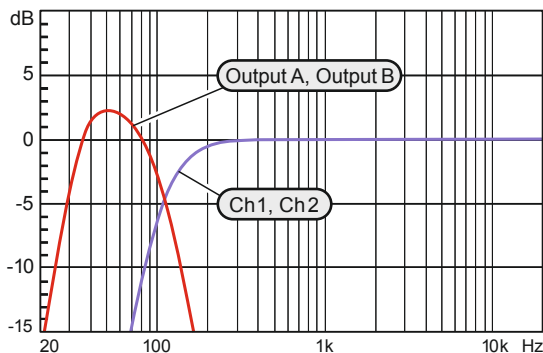
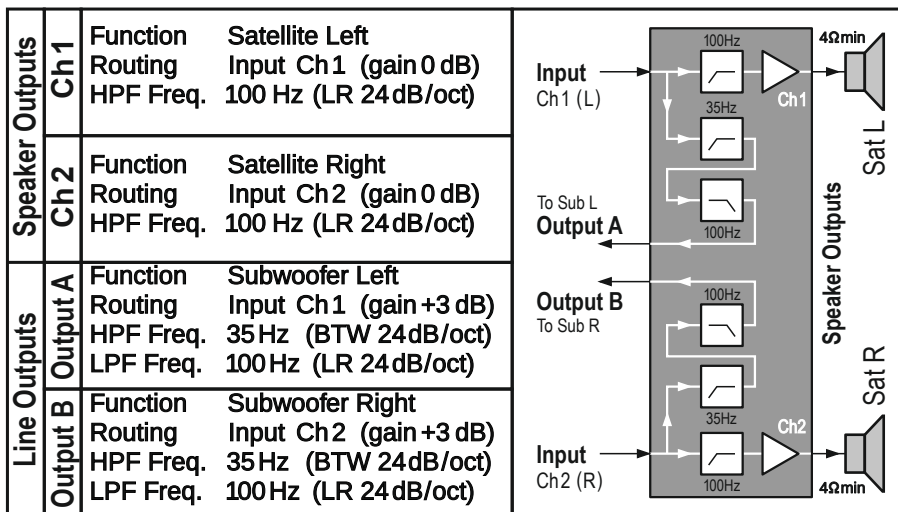
To Input Signal Source

Preset 100 «2 Subwoofer + 2 Satellite (100 Hz)»

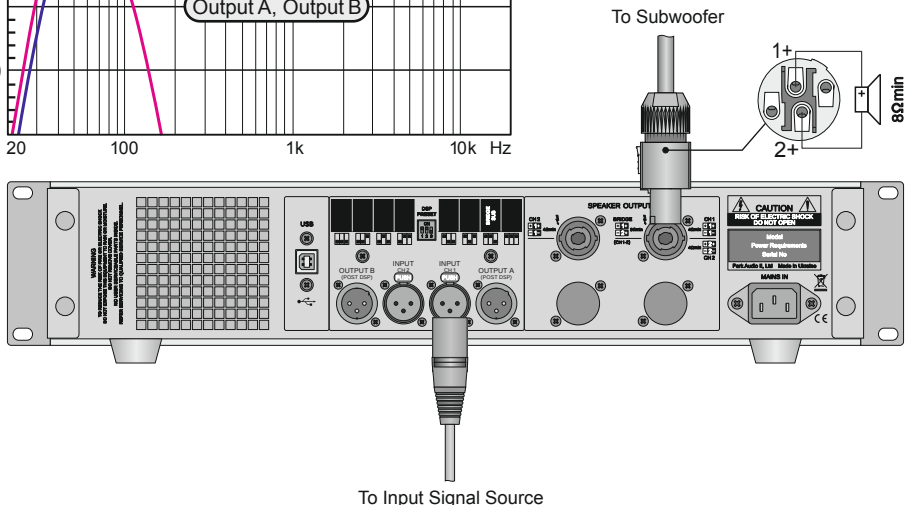
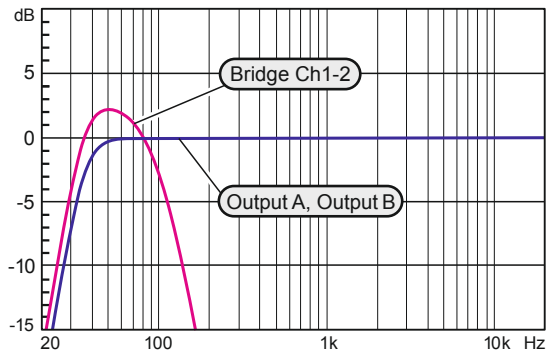
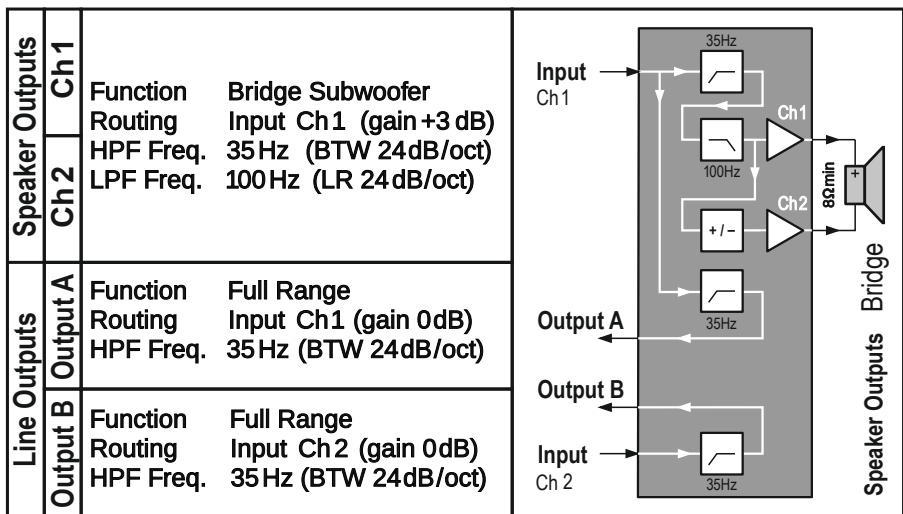
Speaker Outputs	Ch 1	Function	Subwoofer Left
		Routing	Input Ch 1 (gain +3 dB)
	Ch 2	HPF Freq.	35 Hz (BTW 24 dB/oct)
		LPF Freq.	100 Hz (LR 24 dB/oct)
Line Outputs	Output A	Function	Satellite Left
		Routing	Input Ch 1 (gain 0 dB)
	Output B	HPF Freq.	100 Hz (LR 24 dB/oct)
		Function	Satellite Right
		Routing	Input Ch 2 (gain 0 dB)
		HPF Freq.	100 Hz (LR 24 dB/oct)



Preset 101 «2 Satellite + 2 Subwoofer (100 Hz)»



Preset 110 «Bridge Subwoofer»

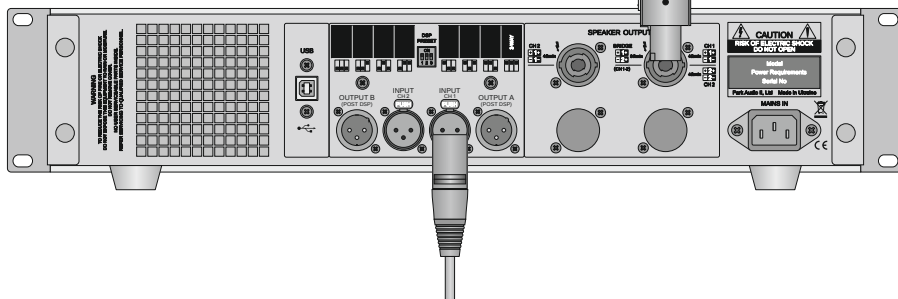
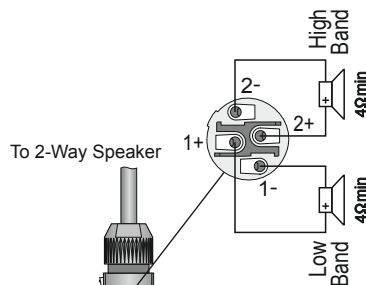
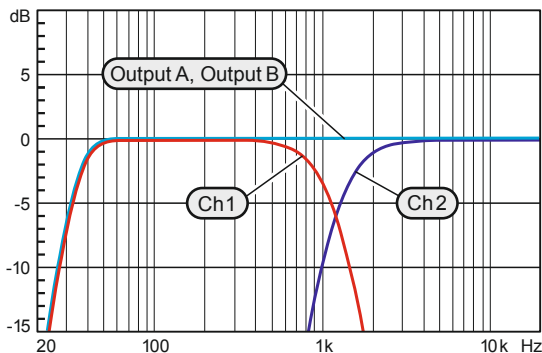
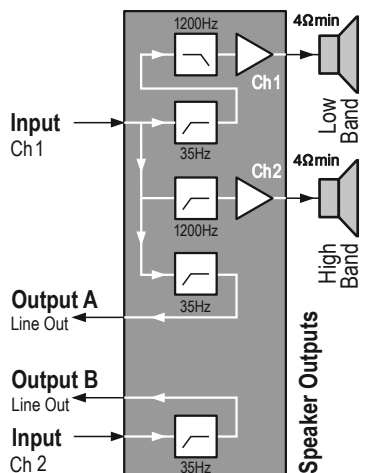


Preset 111



«2-Way»

Speaker Outputs	Ch1	Function Routing HPF Freq. LPF Freq.	Low Band Input Ch1 (gain 0dB) 35 Hz (BTW 24dB/oct) 1200 Hz (LR 24dB/oct)
	Ch2	Function Routing HPF Freq.	High Band Input Ch1 (gain 0 dB) 1200 Hz (LR 24 dB/oct)
Line Outputs	Output A	Function Routing HPF Freq.	Full Range Input Ch1 (gain 0dB) 35 Hz (BTW 24dB/oct)
	Output B	Function Routing HPF Freq.	Full Range Input Ch2 (gain 0dB) 35 Hz (BTW 24dB/oct)



To Input Signal Source