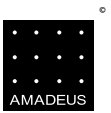


NL28

STANDARD PRESETS



LPF 90

The « LPF 90 » preset applies a low-pass filter to attenuate the frequencies above 90 Hz, applying a 24 dB/octave slope. It has been designed to use the system with a PMX or UDX Series coaxial speaker. Gain values can be modified according to the desired presence level.

High-pass	32 Hz 24 dB Butterworth						
Low-pass	90 Hz 24 dB Linkwitz–Riley						
Gain							
Delay							
 Limiter 	Threshold + 12 dB Attack 16 ms Release x16						
	PEQ 1	PEQ 2	PEQ 3	PEQ 4	PEQ 5	PEQ 6	PEQ 7
Frequency	38 Hz	160 Hz					
Q (Octave)	3,5 (0,41)	1,5 (0,94)					
Gain	+ 3 dB	- 1,5 dB					
Type	PEQ	PEQ					

