

DSP PARAMETER

LD STINGER G2 SERIE

WITH SUBWOOFER
WITHOUT SUBWOOFER [FULLRANGE]



Revision 1.0 - 20140520

		LDEB82G2	LDEB102G2	LDEB122G2	LDEB152G2	LDESUB15G2
GAIN	[dB]	+6/0	+6/0	+1/0	-6/0	+6
DELAY	TIME [MS]	0	0	0	0	1,7
HIGH PASS	FREQUENCY [Hz]	130 / 56	111	100	90 / 40	30
	SLOPE [Bw]	24dB/OCT BW	24dB/OCT BW	24dB/OCT BW	24dB/OCT BW	24dB/OCT BW
LOW PASS	FREQUENCY	x	x	x	x	130/111/100/90
	SLOPE	x	x	x	x	24dB/OCT BW
PEQ1	GAIN [dB]	0 / +2	0 / +4	0 / +4	0 / +6	+3
	FREQUENCY [Hz]	75	70	65	60	65
	SLOPE [Bw]	1	1	0,65	0,9	0,4
PEQ2	GAIN [dB]	-2	-2	-2	-2,5	x
	FREQUENCY [Hz]	6600	2330	5880	1310	x
	SLOPE [Bw]	0,13	0,18	0,3	0,01	x
PEQ3	GAIN [dB]	-2	-2	-2	-3	x
	FREQUENCY [Hz]	12000	12000	12000	4400	x
	SLOPE [Bw]	0,7	0,7	0,7	0,3	x
PEQ4	GAIN [dB]	x	x	x	-2	x
	FREQUENCY [Hz]	x	x	x	12000	x
	SLOPE [Bw]	x	x	x	0,2	x
PEQ5	GAIN [dB]	x	x	x	x	x
	FREQUENCY [Hz]	x	x	x	x	x
	SLOPE [Bw]	x	x	x	x	x
PEQ6	GAIN [dB]	x	x	x	x	x
	FREQUENCY [Hz]	x	x	x	x	x
	SLOPE [Bw]	x	x	x	x	x
PEQ7	GAIN [dB]	x	x	x	x	x
	FREQUENCY [Hz]	x	x	x	x	x
	SLOPE [Bw]	x	x	x	x	x