LAB.GRUPPEN
INNOVATIVE POWER SOLUTIONS

DV2

Mode :

P passive mode
A Active mode
Xo *need subwoofers*

Application :

FR Front of house
MON Monitors

IPD SERIES

Library V1.06

N°	PRESET NAME	DESCRIPTION	OUTPUT ROUTING OUT1	OUTPUT ROUTING OUT2	IPD 2400 QTY PER CHANNEL OUT1	IPD 2400 QTY PER CHANNEL OUT2	IPD 1200 QTY PER CHANNEL OUT1	IPD 1200 QTY PER CHANNEL OUT2
2	**MDC15 P FR**	MDC15 in passive mode, req. response Full Range	**MDC15-1**	**MDC15-2**	2	2		
3	**MDC15 P Xo 100**	MDC15 in passive mode, Xo@100 Hz	**MDC15-1**	**MDC15-2**	2	2		
4	**MDC15 P MON**	MDC15 in passive mode, monitor	**MDC15-1**	**MDC15-2**	2	2		
5	**MDC15 P MDC1**	MDC15 Xo & MDC1 sub, Xo @100Hz , sub delay & gain variable	**MDC1-1**	**MDC15-1**	1	2		
6	**MDC15 P MDC1 MON**	MDC15 MON & MDC1 sub, monitor, Xo @100Hz , sub delay & gain variable	**MDC1-1**	**MDC15-1**	1	2		
7								
8	**MDC12 P FR**	MDC12 in passive mode, req. response Full Range	**MDC12-1**	**MDC12-2**	2	2		
9	**MDC12 P Xo 100**	MDC12 in passive mode, Xo@100 Hz	**MDC12-1**	**MDC12-2**	2	2		
10	**MDC12 P MON**	MDC12 in passive mode, monitor	**MDC12-1**	**MDC12-2**	2	2		
11	**MDC12 P MDC1**	MDC12 Xo & MDC1 sub, Xo @100Hz, sub delay & gain variable	**MDC1-1**	**MDC12-1**	1	2		
12	**MDC12 P MDC1 MON**	MDC12 MON & MDC1 sub, monitor, Xo @100Hz, sub delay & gain variable	**MDC1-1**	**MDC12-1**	1	2		
13								
14	**MDC1 Xo 80**	MDC1 sub, Xo @80 , sub delay & gain variable	**MDC1-1**	**MDC1-2**	1	1		
15	**MDC1 Xo 100**	MDC1 sub, Xo @100Hz , sub delay & gain variable	**MDC1-1**	**MDC1-2**	1	1		
16								
17	**MDC5 P FR**	MDC5 in passive mode, req. response Full Range	**MDC 5-1**	**MDC 5-2**	6	6	4	4
18	**MDC5 P Xo100**	MDC5 in passive mode, req. response Full Range	**MDC 5-1**	**MDC 5-2**	6	6	4	4
19	**MDC5 P MON**	MDC5 in passive mode, monitor	**MDC 5-1**	**MDC 5-2**	6	6	4	4
20								
21	**P15 P FR**	P15 in passive mode, Full range	**P15-1**	**P15-2**	1	1		
22	**P15 P Xo80**	P15 in passive mode, Xo @80Hz	**P15-1**	**P15-2**	1	1		
23	**P15 P MON FLAT**	P15 in passive mode, Monitor, Flat response	**P15-1**	**P15-2**	1	1		
24	**P15 P MON BRIGHT**	P15 in passive mode, Monitor, Bright response	**P15-1**	**P15-2**	1	1		
25	**P15 A FR**	P15 in active mode, Full range	**P15-1 LF**	**P15-1 HF**	1	1		
26	**P15 A Xo80**	P15 in active mode, Xo @80Hz	**P15-1 LF**	**P15-1 HF**	1	1		
27								
28	**P12 P FR**	P12 in passive mode, Full range	**P12-1**	**P12-2**	1	1		
29	**P12 P Xo100**	P12 in passive mode, Xo@80Hz	**P12-1**	**P12-2**	1	1		
30	**P12 P MON FLAT**	P12 in passive mode, Monitor, Flat response	**P12-1**	**P12-2**	1	1		
31	**P12 P MON BRIGHT**	P12 in passive mode, Monitor, Bright response	**P12-1**	**P12-2**	1	1		
32	**P12 A FR**	P12 in active mode, Full range	**P12-1 LF**	**P12-1 HF**	1	1		
33	**P12 A Xo**	P12 in active mode, Xo @80Hz	**P12-1 LF**	**P12-1 HF**	1	1		
34	**P12 A MON FLAT**	P12 in active mode, Monitor, Flat response	**P12-1 LF**	**P12-1 HF**	1	1		
35	**P12 A MON BRIGHT**	P12 in active mode, Monitor, Bright response	**P12-1 LF**	**P12-1 HF**	1	1		

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N°	PRESET NAME	DESCRIPTION	OUTPUT ROUTING OUT1	OUTPUT ROUTING OUT2	IPD 2400 QTY PER CHANNEL OUT1	IPD 2400 QTY PER CHANNEL OUT2	IPD 1200 QTY PER CHANNEL OUT1	IPD 1200 QTY PER CHANNEL OUT2
36								
37	**P8 P FR FLAT**	P8 in passive mode, req. response Flat	**P8-1**	**P8-2**	3	3		
38	**P8 P FR BRIGHT**	P8 in passive mode, req. response Brite	**P8-1**	**P8-2**	3	3		
39	**P8 P FLAT P115 A**	P8 in passive mode req. response Flat + P115 in active mode, Xo@110Hz	**P8-P115-1**	**P8-P115-2**	1	1		
40	**P8 P BRITE P115 A**	P8 in passive mode req. response Brite + P115 in active mode, Xo@110Hz	**P8-P115-1**	**P8-P115-2**	1	1		
41	**P8 P FLAT P115P**	P8 + P115 in passive mode, Flat response	**P8-P115-1**	**P8-P115-2**	1	1		
42	**P8 P BRIGHT P115P**	P8 + P115 in passive mode, Bright response	**P8-P115-1**	**P8-P115-2**	1	1		
43	**P8 P MON**	P8 in passive mode, Monitor	**P8-1**	**P8-2**	3	3		
44	**P115 Sub A**	P115 in active mode Xo@100Hz	**P115-1**	**P115-2**	1	1		
45								
46	**MDC5 P8P MON**	CH1 MDC5 / CH2 P8 in passive mode, Monitor	**MDC5 -1**	**P8P-1**	6	3		
47								
48	**MDC1 PS15**	PS15 Xo & MDC1 sub, Xo @80Hz, sub delay & gain variable	**MDC1**	**PS15**	1	1		
49	**PS15 WBP**	NEXO PS15 WIDE BAND PASSIF	**PS15-1**	**PS15-2**	1	1		
50	**PS10 WBP**	NEXO PS10 WIDE BAND PASSIF	**PS10-1**	**PS10-2**	1	1		
51	**PS8 WBP**	NEXO PS10 WIDE BAND PASSIF	**PS8-1**	**PS8-2**	2	2		
52	**PS15 Xo**	NEXO PS15 Xover for LS1200	**PS15-1**	**PS15-2**	1	1		
53	**PS10 Xo**	NEXO PS10 Xover for LS400	**PS10-1**	**PS10-2**	1	1		
54	**PS8 Xo**	NEXO PS8 Xover	**PS8-1**	**PS8-2**	2	2		
55	**LS400**		**Sub-1**	**Sub-2**	1	1		
56	**LS1200**		**Sub-1**	**Sub-2**	1	1		
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IPD SERIES

Library V1.06

					IPD 2400		IPD 1200	
			OUTPUT ROUTING		QTY PER CHANNEL		QTY PER CHANNEL	
N°	PRESET NAME	DESCRIPTION	OUT1	OUT2	OUT1	OUT2	OUT1	OUT2
76								
77								
78								
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