

APG SPEAKERS PRESETS BANK LIST

APG DA1.4/2.8/6 - version 2.3 (release september 2024)

	N°	Nom du preset	Application
Generic	1	Generic	Generic Preset - HPF 20Hz
	2	DX5 FR	DX5 FOH - Fullrange
DX Series	3	DX5 MON	DX5 Monitor
	4	DX8 FR	DX8 FOH - Fullrange
	5	DX8 MON	DX8 Monitor
	6	DX12 FR	DX12 FOH - Fullrange
	7	DX12 MON	DX12 Monitor
	8	DX15 FR	DX15 FOH - Fullrange
	9	DX15 MON	DX15 Monitor
iX Series	10	iX5 FR	iX5 - Fullrange
	11	iX5 WS 110	iX5 - With Sub - Xover=110Hz
	12	iX6 FR	iX6 - Fullrange
	13	iX6 WS 110	iX6 - With Sub - Xover=110Hz
	14	iX8-M2 FR	iX8-M2 - Fullrange
	15	iX8-M2 WS 110	iX8-M2 - With Sub - Xover=110Hz
	16	iX12 FR	iX12 - Fullrange
	17	iX12 WS80	iX12 - With Sub - Xover=80Hz
	18	iX12 WS 110	iX12 - With Sub - Xover=110Hz
	19	iX15 FR	iX15 - Fullrange
	20	iX15 WS80	iX15 - Fullrange
SPOT Series	21	iX15 WS 110	iX15 - With Sub - Xover=110Hz
	22	SPOT2.6-4 FR	SPOT2.6 - 4Ohm - Fullrange
	23	SPOT2.6-4 WS 80	SPOT2.6 - 4Ohm - With Sub - Xover=80Hz
	24	SPOT2.6-4 WS 110	SPOT2.6 - 4Ohm - With Sub - Xover=110Hz
	25	SPOT2.6-16 FR	SPOT2.6 - 16Ohm - Fullrange
	26	SPOT2.6-16 WS 80	SPOT2.6 - 16Ohm - With Sub - Xover=80Hz
	27	SPOT2.6-16 WS 110	SPOT2.6 - 16Ohm - With Sub - Xover=110Hz
Uniline Compact	28	UC206N AR 60 Lo	UC206N Array Xover=60Hz - Lo Section
	29	UC206N AR 60 Hi	UC206N Array Xover=60Hz - Hi Section
	30	UC206N AR 80 Lo	UC206N Array Xover=80Hz - Lo Section
	31	UC206N AR 80 Hi	UC206N Array Xover=80Hz - Hi Section
	32	UC206N AR 110 Lo	UC206N Array Xover=110Hz - Lo Section
	33	UC206N AR 110 Hi	UC206N Array Xover=110Hz - Hi Section
	34	UC206W AR 60 Lo	UC206W Array Xover=60Hz - Lo Section
	35	UC206W AR 60 Hi	UC206W Array Xover=60Hz - Hi Section
	36	UC206W AR 80 Lo	UC206W Array Xover=80Hz - Lo Section
	37	UC206W AR 80 Hi	UC206W Array Xover=80Hz - Hi Section
	38	UC206W AR 110 Lo	UC206W Array Xover=110Hz - Lo Section
	39	UC206W AR 110 Hi	UC206W Array Xover=110Hz - Hi Section
	40	UC115B Bass OM 110	UC115B Bass Xover=110Hz - Omnidirectional
	41	UC115B Sub OM 110	UC115B Sub Xover=110Hz - Omnidirectional
	42	UC118i OM 60	UC118i Xover=60Hz - Omnidirectional
	43	UC118i OM 80	UC118i Xover=80Hz - Omnidirectional
	44	UC118i OM 110	UC118i Xover=110Hz - Omnidirectional
	45	UC118i CD V-FR 80 W1	UC118i Xover=80Hz - Cardioid Vertical Front-Rear - Way 1
	46	UC118i CD V-FR 80 W2	UC118i Xover=80Hz - Cardioid Vertical Front-Rear - Way 2
iS Series	47	iS110 OM 110	iS110 Xover=110Hz - Omnidirectional
	48	iS110 CD V-FR 110 W1	iS110 Xover=110Hz - Cardioid Vertical Front-Rear - Way 1
	49	iS110 CD V-FR 110 W2	iS110 Xover=110Hz - Cardioid Vertical Front-Rear - Way 2
	50	iS112 OM 110	iS112 Xover=110Hz - Omnidirectional
	51	iS112 CD V-FR 110 W1	iS112 Xover=110Hz - Cardioid Vertical Front-Rear - Way 1
	52	iS112 CD V-FR 110 W2	iS112 Xover=110Hz - Cardioid Vertical Front-Rear - Way 2
	53	iS115 OM 110	iS115 Xover=110Hz - Omnidirectional
	54	iS115 CD V-FR 110 W1	iS115 Xover=110Hz - Cardioid Vertical Front-Rear - Way 1
	55	iS115 CD V-FR 110 W2	iS115 Xover=110Hz - Cardioid Vertical Front-Rear - Way 2
	56	iS115 CD H-FRF 110 W1	iS115 Xover=110Hz - Cardioid Horizontal Front-Rear-Front - Way 1
	57	iS115 CD H-FRF 110 W2	iS115 Xover=110Hz - Cardioid Horizontal Front-Rear-Front - Way 2