

PS/PAS 6/8" WALL MOUNT

PS6/8

6"/8" full range passive speaker

PAS6/8

6"/8" full range active speaker



available in BLACK or WHITE

hard wearing moulded cabinet design

available in black or white

wall mounting brackets included

active and passive versions

free standing or wall mounted

2-way system for full coverage

	PS-6	PS-8		PAS-6	PAS-8
MAX SPL	112dB	115dB	MAX SPL	112dB	115dB
PEAK	240W	320W	AMP PEAK	240W	320W
PGM	120W	160W	AMP PGM	120W	160W
RMS	60W	80W	AMP RMS	60W	80W
WEIGHT	4kg	5kg	WEIGHT	4kg	5kg
Cabinet type	6.5" 2-way passive	8" 2-way passive	Cabinet type	6.5" 2-way active	8" 2-way active
Frequency response	80Hz - 20kHz	60Hz - 20kHz	Frequency response	80Hz - 20kHz	60Hz - 20kHz
Sensitivity 1w@1m	91dB	93dB	Sensitivity 1w@1m	-15dBu	-15dBu
Nominal Impedence	8 ohm	8 ohm	LF Driver	1 x 6.5" driver	1 x 8" driver
LF Driver	1 x 6.5" driver	1 x 8" driver	HF Driver	1 x dome tweeter	1 x dome tweeter
HF Driver	1 x dome tweeter	1 x dome tweeter	Crossover frequency	3kHz	3kHz
Crossover frequency	3kHz	3kHz	EQ	2 band	2 band
Input connection	Jack	Jack	Input connection	Jack in, amp out	Jack in, amp out
Dimensions (wxhxd)	230 x 360 x 220mm	280 x 410 x 250mm	Dimensions (wxhxd)	230 x 360 x 220mm	280 x 410 x 250mm

IS outdoor series

IS8TW

8" 100V line full range outdoor speaker



alternative colours available

ISG1T

100V line omnidirectional garden speaker



alternative colours available

8" full range indoor / outdoor speaker

coated aluminium construction

IP rated for outdoor brackets included

clear omnidirectional garden speaker

coated aluminium for durability

IP rating and UV protection

	IS8TW		ISG1T
MAX SPL	106dB	MAX SPL	102dB
PEAK	120W	PEAK	120W
PGM	60W	PGM	60W
RMS	30W	RMS	30W
WEIGHT	8.5kg	WEIGHT	6kg
Cabinet type	8" 70/100V weatherproof	Cabinet type	2-way 70/100V weatherproof
Cabinet material	Coated aluminium	Cabinet material	Coated aluminium
Frequency response	100Hz - 20kHz	Frequency response	80Hz - 10kHz
Sensitivity 1w@1m	91dB	Sensitivity 1w@1m	88dB
Nominal Impedence	70/100V line	Nominal Impedence	70/100V line
LF Driver	8" driver	LF Driver	6.5" driver
HF Driver	compression driver	HF Driver	3" driver
Dimensions (wxhxd)	230 x 250 x 430mm	Dimensions (dia x h)	240 x 440mm