

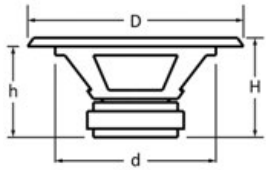
Subwoofer

WATERPROOF

UV RESISTANT

With ABS casing and polypropylene cone.

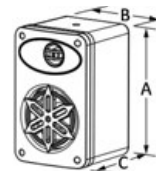
Code	Type	Colour	Power W		Response frequency Hz	Sensitivity Db	Minimum compass distance m	↔ mm			
			Rms	Max				D	d	H	h
29.744.01	8"	white	100	200	40 - 10000	90	1.40	254	187	122	90
29.744.02	8"	Black	100	200	40 - 10000	90	1.40	254	187	122	90
29.744.05	10"	white	250	500	30 - 10000	92	1.40	268	229	182	142



Pair of two-way stereo speakers for indoors

Recessless adjustable bracket mounting.

Code	Type	Colour	Power W		Response frequency Hz	Sensitivity dB	↔ mm AxBxC
			Rms	Max			
29.746.01	3"	white	40x2	80x2	100-20000	90	149x96x95
29.746.02	3"	Black	40x2	80x2	100-20000	90	149x96x95
29.746.03	4"	white	60x2	120x2	80-20000	90	206x140x120
29.746.04	4"	Black	60x2	120x2	80-20000	90	206x140x120



Pair of 2-way stereo speakers CABINET series for outdoor/ indoor

LOW MAGNETIC

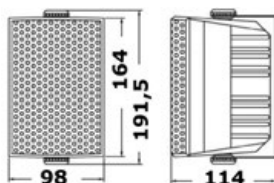
WATERPROOF IP65

Low magnetic impedance (to prevent compass/instrument interference), 2-Way coaxial with high acoustic quality.

Supplied with stainless steel coated adjustable bracket

Code	Colour	Power W (torque)		Frequency Hz	Sensitivity
		Rms	Max		
29.730.01	white	30+30	60+60	75-20000	90 ± 2 dB 1watt/1m
29.730.11	Black	20+20	40+40	75-20000	90 ± 2 dB 1watt/1m

Bluetooth compatible (with amplifier 29.749.0x)



Marine loudspeakers/amplifiers, for external use

Water-proof, rust-proof, fitted with ABS body.

Code	Power	Ohm	Ø mm	Depth mm	g
29.003.00	10 Watt 110 dB	8	138	135	450
29.003.02	30 Watt 120 dB	8/16	200x120x235	-	1200

