



Technical data		K3,3N-30		K3,3N-45		K3,3N-70		K3,3N-90		K3,3N-120	
1/1 power	Impedance	30W	333Ω	45W	222Ω	70W	142Ω	90W	111Ω	120W	83Ω
1/2 power	Impedance	15W	666Ω	22,5W	444Ω	35W	285Ω	45W	222Ω	60W	166Ω
1/4 power	Impedance	7,5W	1,33kΩ	11,25W	888Ω	17,5W	571Ω	22,5W	444Ω	30W	333Ω
1/8 power	Impedance	3,75W	2,66kΩ	5,625W	1,77kΩ	8,75W	1,14kΩ	11,25W	888Ω	15W	666Ω
Number of full range ferrite speakers (3,3")		3 pcs.		4 pcs.		6 pcs.		9 pcs.		12 pcs.	
Number of neodymium tweeters (1")		-		1 pcs.		2 pcs.		3 pcs.		3 pcs.	
SPL (1W/1m)		91 dB		93 dB		95 dB		96 dB		98 dB	
SPL max		108 dB		110 dB		114 dB		119 dB		123 dB	
Beam range		4 m		7 m		10 m		13 m		15 m	
Frequency response (+/-3dB)		135 ÷ 18000 Hz		130 ÷ 18000 Hz		125 ÷ 18000 Hz		110 ÷ 18000 Hz		105 ÷ 18000 Hz	
Input voltage		100 V		100 V		100 V		100 V		100 V	
The height of the suspension of the column		1,7 m		1,6 - 1,8 m		1,5 - 1,9 m		1,4 m		1,2 m	
Column slope		7 cm		7 cm		7 cm		7 cm		7 cm	

Technical data	K3,3N-30	K3,3N-45	K3,3N-70	K3,3N-90	K3,3N-120
Dimensions height/width/depth [mm]	400/90/95	550/90/95	800/90/95	1100/90/95	1340/90/95
Weight [kg]	0,7	2,4	5,3	8,5	10