

PART 1 SPECIFICATIONS

Technical parameters	Technical parameters:	Technical parameters:	Technical parameters:
Item No.	OK-105	OK-102	OK-10B
System Type	3-WAY full range	2-WAY full range	2-WAY full range
Frequency Response (±3 dB)	50- 18k Hz	55- 18k Hz	50- 18k Hz
Nominal Impedance	8Ω	8Ω	8Ω
System sensitivity	95 dB	91 dB	95 dB
Power Rating (Continuous)	180 W	120 W	200 W
Power Rating (Peak)	360W	240W	400W
Maximum SPL	121 dB	115 dB	121 dB
Coverage Pattern	—	—	—
Crossover Mode	internal crossover	internal crossover	internal crossover
Product Features	Product Features:	Product Features:	Product Features:
HF Driver	3" x3, ferrite magnet Ømm / 8.8 in; voice coil Ø14 mm / 0.56 in	3" x2, ferrite magnet Ømm / 8.8 in; voice coil Ø14 mm / 0.56 in	3" x4, ferrite magnet Ømm / 8.8 in; voice coil Ø14 mm / 0.56 in
MF Driver	5" x1, ferrite magnet Ømm / 8.8 in;		
LF Driver	10" x1, ferrite magnet Ø140 mm /5.6 in; voice coil Ø50 mm / 25 in	10" x1, dual ferrite magnet Ø120 mm /4.8 in; voice coil Ø35 mm / 1.4 in	10" x1, dual ferrite magnet Ø120 mm /4.8 in; voice coil Ø51 mm / 2.04 in
Input Connectors	line box	line box	line box
Output Connectors	line box	line box	line box
Enclosure	15mm MDF	12mm MDF	15mm MDF
Grille	ferrite,foam backing	ferrite,foam backing	ferrite,foam backing
Finish	Black catalyzed polyurethane paint	Black catalyzed polyurethane paint	Black catalyzed polyurethane paint
Suspension / Mounting	single-side hanging	single-side hanging	single-side hanging
Colour	black	black	black
Product Dimensions(mm,inch)	486W×310 D×310 H /19.44x 12.4 x124 in	503W×275 D×313 H /20.12x 11 x12.52 in	520W×285 D×315 H /20.8x 11.4 x12.6 in
Package Dimensions(mm,inch)	715W×550 D×375 H /28.6x 22x 15in	670W×365 D×582 H /26.8x 14.6x 23.28in	690W×375 D×590 H /27.6x 15x 236in
Net Weight(kgs,lbs)	13 KGS/ 28.68 lbs	10.5 KGS/ 23.17 lbs	13 KGS/ 28.68 lbs
Gross Weight(kgs,lbs)	28 KGS/ 61.78 lbs	22.5 KGS/ 49.64 lbs	28 KGS/61.78 lbs
Optional Accessories			
Package Rate(pc/carton)			
PCS/20" FCL/40"FCL/40"HQ	196/393/515	203/407/533	189/379/497
Operating the System	Operating the System:	Operating the System:	Operating the System:
Recommended Amplification	200 - 300 Watt @8 ohms 1 x amplifier	150 -200 Watt @8 ohms 1 x amplifier	250 -300 Watt @8 ohms 1 x amplifier
Subwoofer Options			
System Controller			
Speaker Cables			