

SPECIFICATIONS

Model Name	K6010	K6012	K6015
System Type	Passive	Passive	Passive
Configuration	two-way	two-way	two-way
Frequency Response (+/-3dB)	65-20kHz	60Hz-20kHz	45Hz-20kHz
Sensitivity 2.83v/1m	96dB	97dB	98dB
Calculated Maximum SPL @1m	127dB	129dB	131dB
System Rated Impedance	8Ω	8Ω	8Ω
Low Frequency Transducer			
Size (mm / inches)	288mm / 10"	305mm / 12"	381mm / 15"
Voice Coil Size (mm / inches)	63.5mm / 2.5"	75mm / 3.0"	75mm / 3.0"
LF Magnet Material	Ferrite	Ferrite	Ferrite
LF Frame Material	Aluminium	Aluminium	Aluminium
Rated Impedance	8Ω	8Ω	8Ω
High Frequency Transducer			
HF Driver Type:	Compression Driver	Compression Driver	Compression Driver
Voice Coil Size (mm / inches)	44mm / 1.75"	44mm / 1.75"	44mm / 1.75"
Diaphragm Material	Polyethylene	Polyethylene	Polyethylene
Nominal Coverage (H x V)	70° x 70°	70° x 70°	70° x 70°
Power			
System Continuous Power	300w	400w	500w
System Programme Power	600w	800w	1000w
System Peak Power	1200w	1600w	2000w
Crossover frequency	2.9kHz	3.75kHz	3.2kHz
Input Connector	2 x Neutrik NL4MP	2 x Neutrik NL4MP	2 x Neutrik NL4MP
Rigging	M8 * 19	M8 * 19	M8 * 19
Pole mount	35mm pole socket	35mm pole socket	35mm pole socket
Handles	NO	NO	NO
Cabinet type	Trapezoid	Trapezoid	Trapezoid
Enclosure Material and finish	15mm plywood	15mm plywood	15mm plywood
Colour Options	Black paint	Black paint	Black paint
Grille Material & Finish	Steel	Steel	Steel
Dimensions - Unpacked			
Height	533mm	600mm	680mm
Width Front	310mm	350mm	430mm
Width Rear	210mm	242mm	298mm
Depth	335mm	382mm	450mm
Net Weight	18.9kg	24.3kg	29.3kg