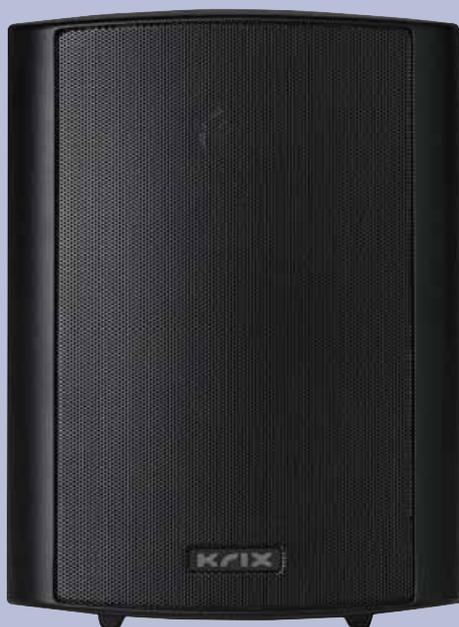


Multi-Room Audio Premium System Speakers

KRIX
experience sound

CLIPSAL[®]

by **Schneider Electric**



5600K Series

Clipsal's range of premium speakers are perfect for home theatre, multi-room audio and outdoor audio applications.

Clipsal has partnered with Krix to provide the best speakers to complement the C-Bus Multi-Room Audio (MRA) system.

All in-ceiling speaker models come complete with back boxes to maximise and control bass response whilst keeping out dust.

Providing outdoor speaker solutions can often be difficult but Clipsal has risen to the challenge of delivering high quality outdoor sound reproduction within a marine grade waterproof, all weather enclosure.

All outdoor speakers are available in black or white and are fitted with an aluminium grille and mounting bracket, plus marine grade stainless steel hardware to protect against corrosion.

Catalogue No.	5600K01-WE
Description	Pair Holographix Speakers
Frequency range	90Hz - 20kHz in room response
Power handling	Minimum 20 watts – Maximum 40 watts RMS amplifier power
Sensitivity	87dB for 2.83 volts at one metre
Configuration	3 inch full range
Bass driver	Nominal 75mm (3") polypropylene cone, with a 20mm (3/4") voice coil wound and neodymium magnet
Impedance	Nominally 8 ohms
Enclosure type	Infinite baffle
Dimensions	95mm diameter x 108mm deep
Mounting cut-out	83mm diameter
Finish	White (can be painted to match your décor)
Input terminals	Push type connectors
Weight	0.5kg each

Catalogue No.	5600K02-WE
Description	Single Hemispherix Speaker
Frequency range	65Hz - 20kHz in room response
Power handling	Maximum 60 watts RMS amplifier power
Sensitivity	86dB for 2.83 volts at one metre
Configuration	4 inch 2-way
Bass driver	Nominal 100mm (4") doped paper cone. 25mm (1") voice coil wound on high temperature Kapton former
Tweeter	25mm (1") fabric dome, adjustable 'eyeball'
Crossover point	2kHz
Impedance	Nominally 6 ohms
Enclosure type	Bass reflex, front vented, sealed back
Dimensions	240mm diameter x 140mm deep
Mounting cut-out	205mm diameter
Finish	White (can be painted to match your décor)
Input terminals	Push type connectors
Weight	2kg each

Catalogue No.	5600K03-WE
Description	Single Atmospherix Speaker
Frequency range	45Hz - 20kHz in room response
Power handling	Maximum 100 watts RMS amplifier power
Sensitivity	90dB for 2.83 volts at one metre
Configuration	5 inch 2-way
Bass driver	Cast aluminium basket with a nominal 130mm (5") doped curvilinear paper cone. 25mm (1") voice coil wound on high powered aluminium former, with copper shorting ring. Vented and double magnet shielded
Tweeter	25mm (1") fabric dome, adjustable 'eyeball'
Crossover point	2.1kHz
Impedance	Nominally 6 ohms
Enclosure type	Bass reflex, front vented, sealed back
Dimensions	280mm diameter x 190mm deep
Mounting cut-out	247mm diameter
Finish	White (can be painted to match your décor)
Input terminals	Push type connectors
Weight	3kg each

Catalogue No.	5600K06-WE or 5600K06-BK
Description	Pair Aquatix Speakers
Frequency range	70Hz - 20kHz on wall response
Power handling	Maximum 80 watts RMS amplifier power. Polyswitch protection has been installed for the tweeter
Sensitivity	87dB for 2.83 volts at one metre
Configuration	5 inch 2-way
Bass driver	Nominal 130mm (5") polypropylene cone with rubber surround. 25mm (1") high temperature voice coil wound on a radial vented kapton former
Tweeter	22mm specially damped mylar dome with phase plug. Ferro fluid cooled
Crossover point	3kHz
Impedance	Nominally 8 ohms
Enclosure type	Sealed and gasketed waterproof trapezoid enclosure with internal bracing. Injection moulded with UV stabilizing
Dimensions	250mm high x 185mm wide x 190mm deep
Mounting	Adjustable 'U' shaped aluminium bracket
Finish	Painted satin white or black
Input terminals	Five way hand tightened binding posts, nickel plated
Weight	2.5kg each including bracket

Catalogue No.	5600K07-WE or 5600K07-BK
Description	Pair Tropix Speakers
Frequency range	55Hz - 20kHz on wall response
Power handling	Maximum 100 watts RMS amplifier power. Polyswitch protection has been installed for the tweeter
Sensitivity	87dB for 2.83 volts at one metre
Configuration	6½ inch 2-way
Bass driver	Nominal 165mm (6½") polypropylene cone with rubber surround. 25mm (1") high temperature voice coil wound on a radial vented kapton former and copper shorting ring for lower distortion
Tweeter	26mm (1") specially damped mylar dome with phase plug. Ferro fluid cooled
Crossover point	2.4kHz
Impedance	Nominally 8 ohms
Enclosure type	Sealed and gasketed waterproof trapezoid enclosure with internal bracing. Injection moulded with UV stabilizing
Dimensions	305mm high x 220mm wide x 225mm deep
Mounting	Adjustable 'U' shaped aluminium bracket
Finish	Painted satin white or black
Input terminals	Five way hand tightened binding posts, nickel plated
Weight	3.5kg each including bracket

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