

## SPEAKERS

The Clipsal range of speakers are perfect for home theatre, whole house audio and outdoor audio applications.

### ***In-wall, In-ceiling speakers***

This range of in-wall and in-ceiling speakers are designed to be installed with only the front of the speaker 'flush' with the wall / ceiling.

These speaker do not need an in-room enclosure, they use the inside of the wall / ceiling as the enclosure.

### ***Out-door / Shelf speakers***

The outdoor speakers are designed to accurately reproduce high fidelity music in an outdoor environment. With rigid, high impact plastic cabinets, polypropylene drivers, and powder-coated metal grilles, these outdoor speakers are built to last. Although they are water resistant, they are not waterproof. Never install outdoor speakers where they are directly hit by rain. Under porch, eave, or overhang provides a more suitable environment.

Model	5600ICK	5600ICP	5600IWK	5600IWP	5600ODP
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### **GENERAL**

Installation	Ceiling		Wall		Out-door / shelf
Colours	White		White		White or Black
Box Dimensions	240mm diameter		305 x 220 x 90 mm		163 x 225 x 141mm
Speaker	6" diameter		6" diameter		4" diameter
Weight	1.5Kg		1.5Kg		2Kg
Construction	Kevlar	Polypropylene	Kevlar	Polypropylene	Polypropylene

### **AUDIO PERFORMANCE**

Frequency Response	45Hz – 20KHz	50Hz – 20KHz		55Hz – 20KHz
Power Handling	60W	60W		35W
Impedance	8 ohms	8 ohms		8 ohms
Sensitivity	<90 dB	<91 dB	<88 dB	<88 dB

Polypropylene speakers have a 2<sup>nd</sup> stage 12/12dB crossover for both tweeter and woofer.

Kevlar speakers have a 4<sup>th</sup> stage 12/12dB crossover for both tweeter and woofer.

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