

ORIGIN



We are Origin Acoustics. Performance loudspeakers with a high-fidelity heritage, nearly invisible aesthetics, and a commitment to genuine acoustic beauty. We believe that astounding audio is the home's beating heart. As musicians and film-makers have poured their souls into their craft, so have we into ours. We strive to bring you the fullest experience, as intended by their creators. The minute nuance that not everyone gets to hear, that's where we live. In the details.

- Nick Berry, CEO

A handwritten signature of Nick Berry in black ink, written in a cursive style.



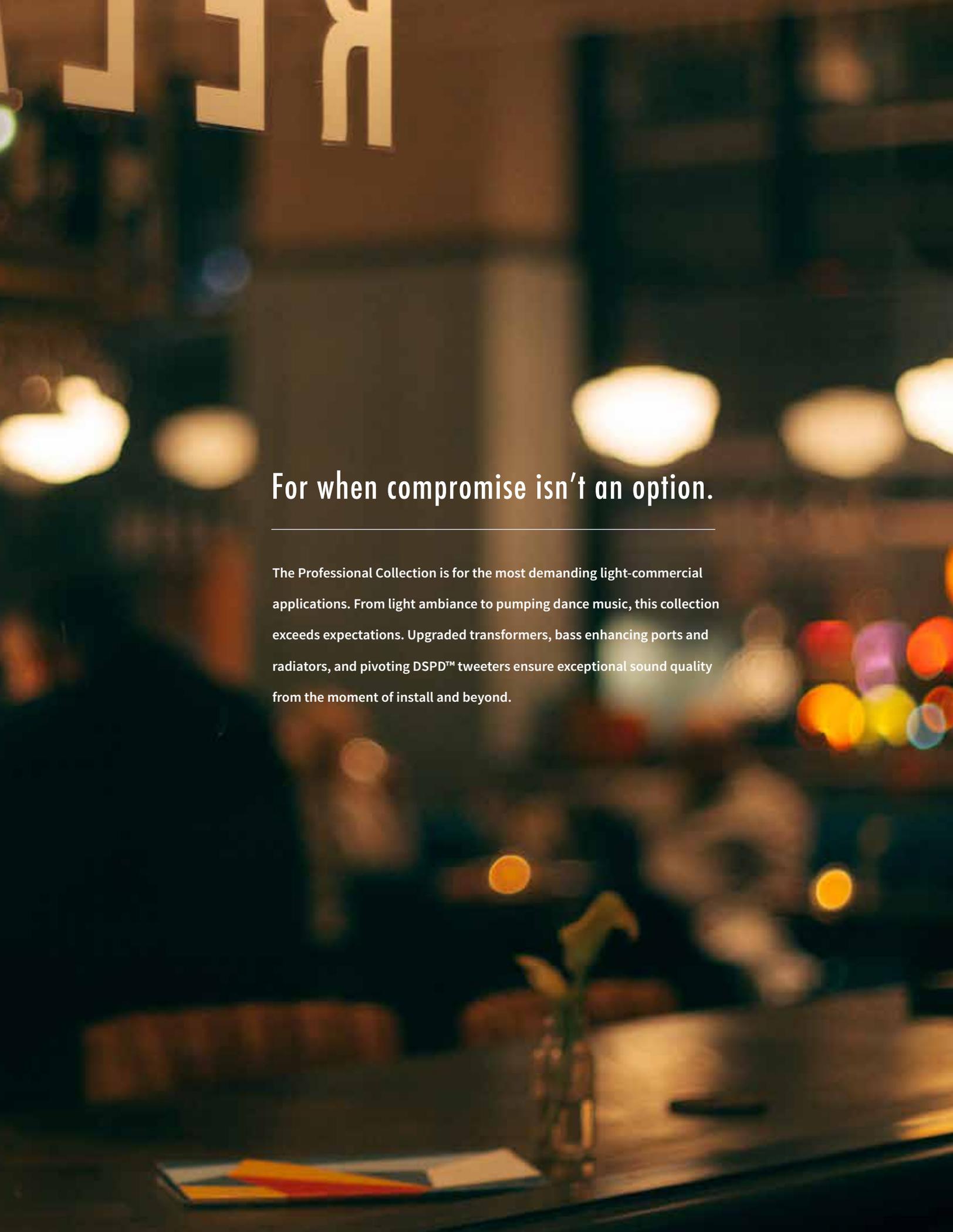
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A bokeh background of warm lights in a dimly lit bar or restaurant setting. The lights are out of focus, creating a soft, glowing effect. In the foreground, there are several glass bottles and glasses on a table, suggesting a social gathering. The overall atmosphere is cozy and intimate.

PROFESSIONAL



For when compromise isn't an option.

The Professional Collection is for the most demanding light-commercial applications. From light ambiance to pumping dance music, this collection exceeds expectations. Upgraded transformers, bass enhancing ports and radiators, and pivoting DSPD™ tweeters ensure exceptional sound quality from the moment of install and beyond.



CEILING

We used the pivoting DPSD tweeter from our Director Collection to ensure these loudspeakers have a smooth, easy to listen to sound. The heavy-duty dog-ears ensure every installation is secure and the slotted ports increase bass response across all models.

1. DPSD™ & Multi-Motion Pivoting™ Tweeter
2. Front Mounted 70/100V Tap with Premium Transformer
3. Bass Enhancing Woofer Ports
4. Phoenix Connector & Conduit Lock
5. Safety Strap Connection for Seismic Events





PCSUB8

Part: SCPSUB800

Woofers: 8" IMPP

Tweeter: 1" Silk DSPD™ MMP™

Power Handling (Programme Power): 200 Watts

Power Handling (Continuous Pink Noise): 100 Watts

Frequency Response (- 10dB): 39Hz-20kHz

Frequency Response (- 3dB): 55Hz-250Hz

Nominal Coverage Angle: 180 Degree Conical Coverage

Sensitivity @1m: 91dB

Rated Maximum SPL: 110dB

Impedance : 8 ohm Nominal

Transformer Taps: 70V -120W, 60W, 30W, 15W

100V - 120W, 60W, 30W

Diameter: 286mm

Cutout Diameter: 266mm

Grille Diameter: 296mm

Mounting Depth: 242mm

Feature: Metal Can, Zinc Plated

PC80

Part: SCP800000

Woofers: 8" IMPP

Tweeter: 1" Silk DSPD™ MMP™

Power Handling (Programme Power): 120 Watts

Power Handling (Continuous Pink Noise): 60 Watts

Frequency Response (- 10dB): 41Hz-20kHz

Frequency Response (- 3dB): 60Hz-20kHz

Nominal Coverage Angle: 100 Degree Conical Coverage

Sensitivity @1m: 92dB

Rated Maximum SPL: 112dB

Impedance : 8 Ohm/70V/100V

Transformer Taps: 70V - 60W, 30W, 15W, 7.5W

100V - 60W, 30W, 15W

Diameter: 286mm

Cutout Diameter: 266mm

Grille Diameter: 296mm

Mounting Depth: 242mm

Feature: Metal Can, Zinc Plated



PC60

Part: SCP600000
 Woofer: 6 ½" IMPP
 Tweeter: 1" Silk DSPD™ MMP™
 Power Handling (Programme Power): 80 Watts
 Power Handling (Continuous Pink Noise): 40 Watts
 Frequency Response (- 10dB): 50Hz-20kHz
 Frequency Response (- 3dB): 64Hz-20kHz
 Nominal Coverage Angle: 115 Degree Conical Coverage
 Sensitivity @1m: 91dB
 Rated Maximum SPL: 108dB
 Impedance : 8 Ohm/70V/100V
 Transformer Taps: 70V - 60W, 30W, 15W, 7.5W
 100V - 60W, 30W, 15W
 Diameter: 244mm
 Cutout Diameter: 224mm
 Grille Diameter: 254mm
 Mounting Depth: 202mm
 Feature: Metal Can, Zinc Plated



PC50

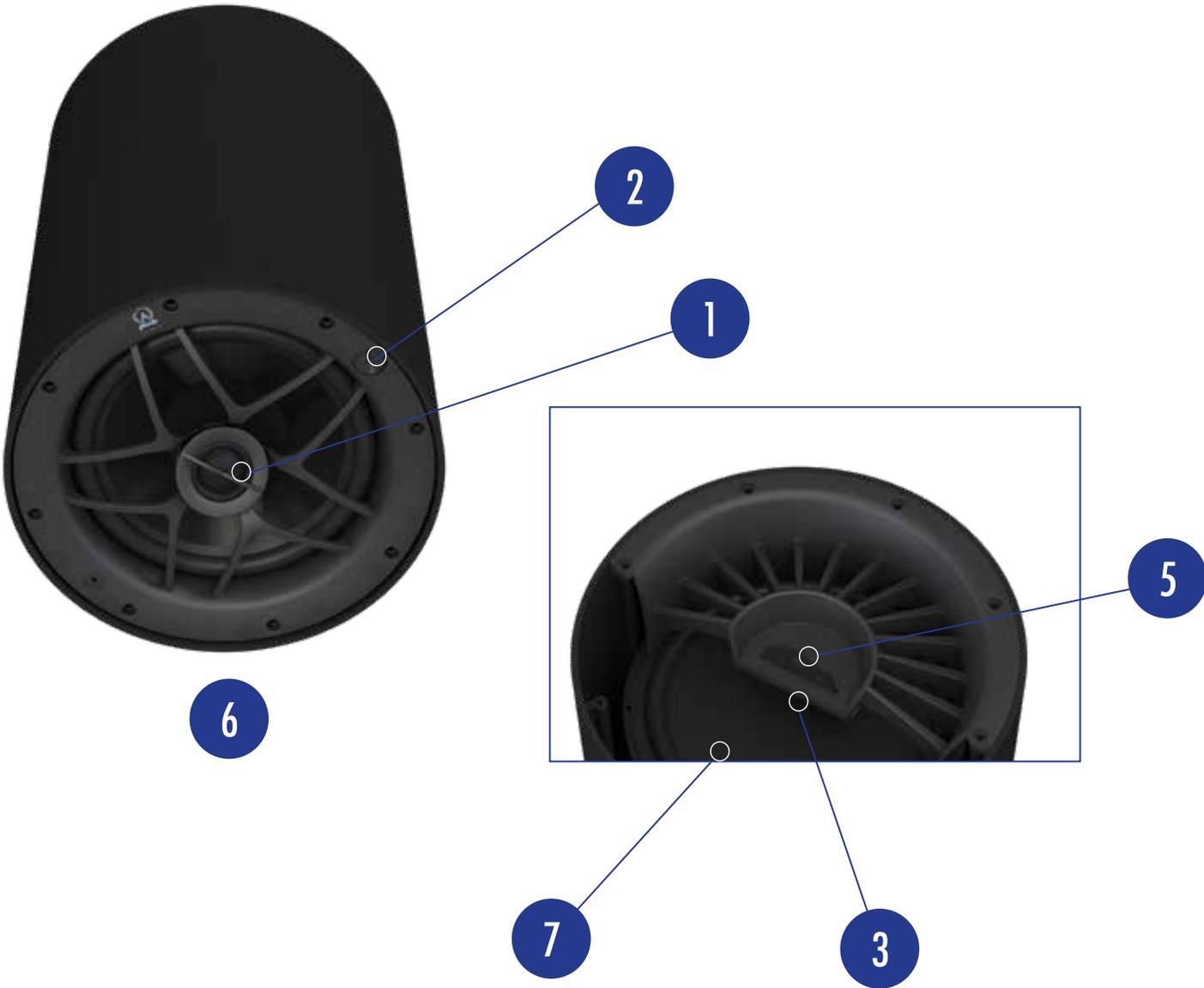
Part: SCP500000
 Woofer: 5 ¼" IMPP
 Tweeter: ¾" Silk DSPD™ MMP™
 Power Handling (Programme Power): 60 Watts
 Power Handling (Continuous Pink Noise): 30 Watts
 Frequency Response (- 10dB): 54Hz-20kHz
 Frequency Response (- 3dB): 80Hz-20kHz
 Nominal Coverage Angle: 120 Degree Conical Coverage
 Sensitivity @1m: 89dB
 Rated Maximum SPL: 106dB
 Impedance : 8 Ohm/70V/100V
 Transformer Taps: 70V - 30W, 15W, 7.5W, 3.75W
 100V - 30W, 15W, 7.5W
 Diameter: 210mm
 Cutout Diameter: 190mm
 Grille Diameter: 220mm
 Mounting Depth: 202mm
 Feature: Metal Can, Zinc Plated



PENDANTS

The benefits of our cylindrical design become more apparent when you listen to the loudspeaker. The increased cabinet volume and unique passive radiator both improve bass response, which will thrill your customers.

1. DPSD™ & Multi-Motion Pivoting™ Tweeter
2. Front Mounted 70/100v Tap with Premium Transformer
3. Phoenix Connector
4. Industry Standard Gripple® Cable Suspension (Not Shown)
5. Recessed Suspension Point
6. Modern Aesthetic Styling
7. Unique Rear Bass-Driving Passive Radiator





PPSUB8

Part: SPPSUB80B, SPPSUB80W
 Woofer: 8" Polypropylene
 Power Handling (Programme Power): 200 Watts
 Power Handling (Continuous Pink Noise): 125 Watts
 Frequency Response (- 10dB): 40Hz-250Hz
 Frequency Response (- 3dB): 55Hz-250Hz
 Nominal Coverage Angle: 180 Degree Conical Coverage
 Sensitivity @1m: 88dB
 Rated Maximum SPL: 110dB
 Impedance : 8 ohm Nominal
 Transformer Taps: 70V -120W, 60W, 30W, 15W
 100V - 120W, 60W, 30W
 Diameter: 254mm
 Length: 412mm
 Feature: 8" Passive Radiator



PP80

Part: SPP80000B, SPP80000W
 Woofer: 8" Polypropylene
 Tweeter: 1" Silk DSPD™ MMP™
 Power Handling (Programme Power): 200 Watts
 Power Handling (Continuous Pink Noise): 100 Watts
 Frequency Response (- 10dB): 42Hz-20kHz
 Frequency Response (- 3dB): 57Hz-20kHz
 Nominal Coverage Angle: 110 Degree Conical Coverage
 Sensitivity @1m: 88dB
 Rated Maximum SPL: 110dB
 Impedance : 8 ohm Nominal
 Transformer Taps: 70V - 60W, 30W, 15W, 7.5W 100V - 60W,
 30W, 15W
 Diameter: 254mm
 Length: 412mm
 Feature: 8" Passive Radiator



PP60

Part: SPP60000B, SPP60000W
 Woofer: 6½" Polypropylene
 Tweeter: 1" (25mm) Silk DSPD™ MMP™
 Power Handling (Programme Power): 130 Watts
 Power Handling (Continuous Pink Noise): 65 Watts
 Frequency Response (- 10dB): 50Hz-20kHz
 Frequency Response (- 3dB): 62Hz-20kHz
 Nominal Coverage Angle: 120 Degree Conical Coverage
 Sensitivity @1m: 88dB
 Rated Maximum SPL: 108dB
 Impedance : 8 ohm Nominal
 Transformer Taps: 70V - 60W, 30W, 15W, 7.5W
 100V - 60W, 30W, 15W
 Diameter: 210mm
 Length: 313mm
 Feature: 6 ½" Passive Radiator

PP50

Part: SPP50000B, SPP50000W
 Woofer: 5 ¼" Polypropylene
 Tweeter: 1" Silk DSPD™ MMP™
 Power Handling (Programme Power): 100 Watts
 Power Handling (Continuous Pink Noise): 50 Watts
 Frequency Response (- 10dB): 57Hz-20kHz
 Frequency Response (- 3dB): 75Hz-20kHz
 Nominal Coverage Angle: 120 Degree Conical Coverage
 Sensitivity @1m: 88dB
 Rated Maximum SPL: 105dB
 Impedance : 8 ohm Nominal
 Transformer Taps: 70V - 30W, 15W, 7.5W, 3.75W
 100V - 30W, 15W, 7.5W
 Diameter: 170mm
 Length: 267mm
 Feature: 5" Passive Radiator



SURFACE

With our patent-pending Second Position Mount, you have both x and y-axis positioning without re-installing the bracket. This feature allows unprecedented placement options.

1. Multi Angle Mount
2. Multi Angle Bracket
3. Phoenix Connector
4. Front Mounted 70/100v Tap with Premium Transformer
5. Bass Enhancing Woofer Ports
6. DPSD™ Tweeter
7. Paintable Removable Aluminum Grille (Not Pictured)
8. Black or White Finishes Available





PS80

Part: SSP80000B, SSP80000W

Woofer: 8" IMPP

Tweeter: 1" Aluminum

Power Handling (Programme Power): 120 Watts

Power Handling (Continuous Pink Noise): 60 Watts

Frequency Response (- 10dB): 42Hz-250Hz

Frequency Response (- 3dB): 58Hz-250Hz

Nominal Coverage Angle: 70° Horizontal, 70° Vertical

Sensitivity @1m: 92dB

Rated Maximum SPL: 107dB

Impedance : 8 ohm Nominal

Transformer Taps: 70V - 60W, 30W, 15W, 7.5W

100V - 60W, 30W, 15W

Dimensions: 240 x 382 x 249mm



PS60

Part: SSP60000B, SSP60000W

Woofer: 6" IMPP

Tweeter: 1" Aluminum

Power Handling (Programme Power): 80 Watts

Power Handling (Continuous Pink Noise): 40 Watts

Frequency Response (- 10dB): 45Hz-250Hz

Frequency Response (- 3dB): 65Hz-250Hz

Nominal Coverage Angle: 100° Horizontal, 50° Vertical

Sensitivity @1m: 92dB

Rated Maximum SPL: 106dB

Impedance : 8 ohm Nominal

Transformer Taps: 70V - 60W, 30W, 15W, 7.5W

100V - 60W, 30W, 15W

Dimensions: 200 x 336 x 211mm



PS50

Part: SSP50000B, SSP50000W

Woofer: 5" IMPP

Tweeter: 1" Aluminum

Power Handling (Programme Power): 60 Watts

Power Handling (Continuous Pink Noise): 30 Watts

Frequency Response (- 10dB): 55Hz-250Hz

Frequency Response (- 3dB): 74Hz-250Hz

Nominal Coverage Angle: 100° Horizontal, 50° Vertical

Sensitivity @1m: 89dB

Rated Maximum SPL: 105dB

Impedance : 8 ohm Nominal

Transformer Taps: 70V - 30W, 15W, 7.5W, 3.75W

100V - 30W, 15W, 7.5W

Dimensions: 170 x 282 x 181mm



DIRECTOR

There is an Origin Acoustics loudspeaker for every application. Our extensive line of ceiling speakers range from entry-level to enthusiast and hit every note between the two. With five levels of performance and four woofer sizes, we can tailor a solution for your specific needs, even those with the most demanding requirements.

TRI-LINEAR CONFIGURATION® (TLC)

We've built an authentic three-way loudspeaker for in-ceiling applications. The transducers are stacked linearly for precise imaging and elegantly hinged for an extended pivot. Perfect for creating lifelike soundstages from above.

COMPRESSION MOLDED WOOFER BASKETS

Using time tested and true technique of compression molding, we designed and produced woofer baskets that are both highly stable and acoustically neutral. The result is a reduction in distortion without coloration from the basket itself.

MULTI-MOTION PIVOT®

The secret of Origin Acoustics' superior sound staging is our patented MMP™ technology. All of our five series and above loudspeakers can pivot up to thirty-degrees. So regardless of placement restrictions, you can direct the sound right to the listener.

X-WAVE SURROUND®

When a speaker cone reaches its limit of movement and comes to a hard stop, unwanted waves ripple up and down the cone. This phenomenon is similar to waves hitting the edge of a pool then reflecting towards the centre of the water. Our X-Wave Woofer Surround progressively absorbs that impact, prevented unwanted sonic distortion, and improving the overall fidelity of the loudspeaker.

TOOL-LESS - FAST & FLEXIBLE

Stability and security are crucial when installing a loudspeaker in the ceiling. The revolutionary Tool-Less Installation (Patent #9591390) spreads the weight of the speaker over a larger area than typical mounting systems while requiring minimal effort from the installer. The spring-loaded clips also create more uniform pressure against the drywall, eliminating any warping or distortion of the speaker baffle.

VARIABLE DEPTH ABSORPTION LAYER® (VDAL)

Surrounding the interior baffle is a precisely molded rubberized insert. Its purpose is to absorb errant frequencies that cause phase distortion. This design enhancement ensures that our long-throw woofers and DPSD tweeters are used to their full capabilities.

DUAL PLANE STABILIZED DIAPHRAGM™ (DPSD™)

Dual Plane Stabilized Diaphragm. A patented tweeter design that improves high-frequency performance, the DPSD™ radiator uses a unique suspension design that prevents distortion and increases loudness. The suspension attaches at both the voice-coil dome's peak. This secondary stabilization allows the driver to be crossed over at a much lower frequency resulting in improved dispersion and decreased distortion.

Continuous Improvements.

THE CURRENT YOU IS OBSOLETE. - JEREMY BURKHARDT

In our product development cycle, we practice abandonment. If it doesn't work, don't cling to it. Replace it with an even better idea and execution. This dedication to renewal and our open-door to integrators have allowed us to make some of the most installation-friendly products available today. Take some time to explore the exclusive designs of Origin Acoustics over the next few pages so you can feel confident you are installing the next generation of architectural loudspeakers.

Tool-Less Mounting.

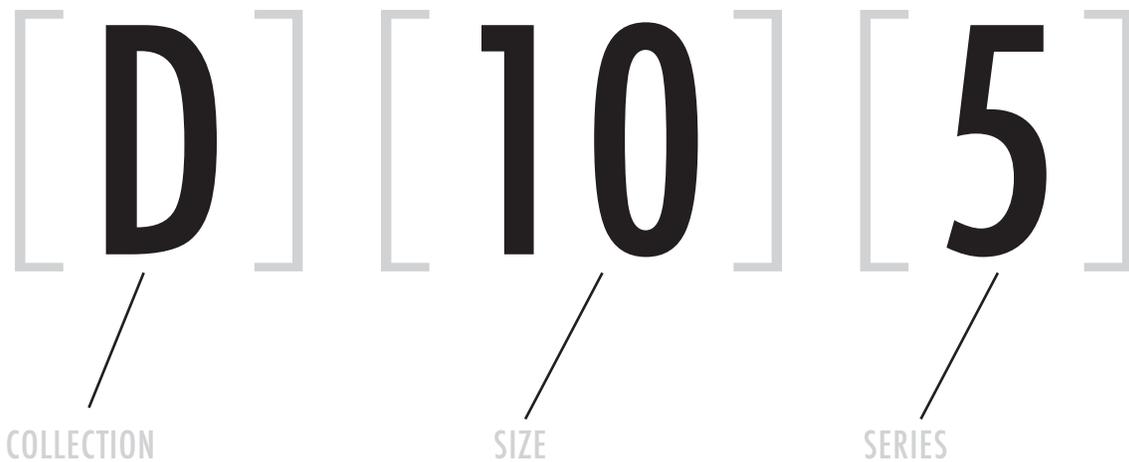
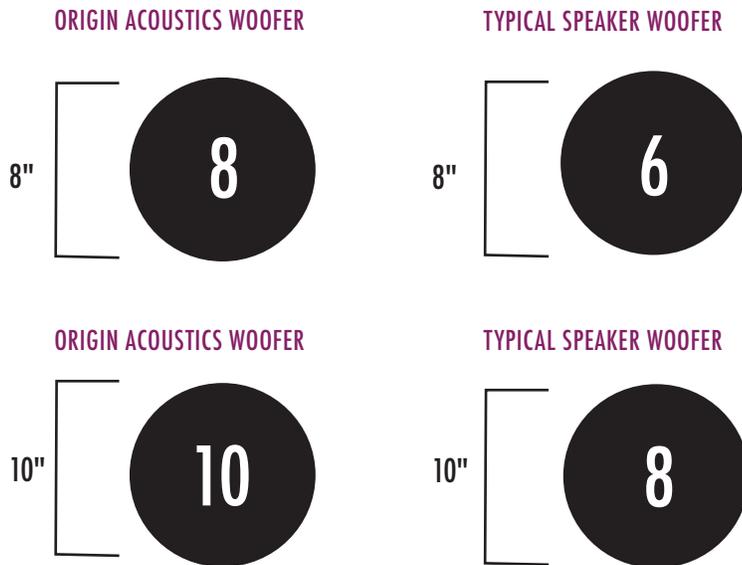
SECURE. EASY. MODULAR.

The tool-less mounting system installs in two parts. First, insert the bayonet ring into the cutout. The high rails that hold the clips make installing into alternative materials like wood more accessible than ever. The clips themselves act as springs. This feature reduces vibration transfer and improves weight distribution when compared to traditional dog-legs. After the ring is in place, installing the loudspeaker is just a quarter turn. Once you hear the click, push the final lock into place, and the installation is complete. Any of our six and eight-inch Direction Collection loudspeaker mount in the exact same bayonet ring. We have also provided a blank cover plate and ten-inch step-down adapter for flexibility. The cover plate allows you to install the rings at any time before the trim, and the step-down adapter matches our ten-inch series to the rest of the six/eight-line.



More Bass Less Space.

Since we removed the dog-ears, you're not eating up valuable real-estate for a mounting system, which means larger woofers in the same size cutouts. Our eight-inch series fits in a typical six-inch cutout, and our tens install in the standard eight!



Size

From the architecturally friendly three-inch woofer models to the expansive six and eight-inch configurations (that all share the same mounting hardware and cutout size), and even the deceptively small ten-inch three-way loudspeakers, we have a solution for every installation.



3" Models

These loudspeakers have been produced specially to thrill interior designers and architects. They're the same diameter as small interior lights, so they blend right into high-end homes.



6" Models

All of our six and eight-inch models use the exact same bayonet mounting ring. Literally, in seconds, you can upgrade from our great value entry to highest performance premium level, without tools or even touching the drywall.

The six-inch models feature pivoting tweeters standard, and the higher-end models completely pivot at the woofer.

Series

Across each size, the Director Collection has consistent levels of performance. This classification system ensures your installations are consistently timbre-matched, easy to specify, and always sound astounding.

1

These are fundamentally great speakers. With pivoting tweeters standard, time-tested poly/rubber woofers, and incredible fidelity for the price. These are perfect for distributed audio when critical listening isn't a necessity.

3

For the three series, we stepped up the materials and crossover for an even smoother finish. By utilizing injection molded graphite woofers, we have increased low-end response and fidelity over the one series. The tweeters on this series are aluminum, making for bright precise, and articulate highs.

5

The five series is the beginning of our ultra-premium loudspeaker options. These feature multi-motion pivot mid-ranges in the larger models or completely pivoting woofers in the six-inch line. All five series loudspeakers feature our patented DSPD tweeter and injection-molded graphite woofers.



8" Models

Our eight-inch models all fit into our six-inch cutout size. It's like doubling the woofer surface area without changing the appearance of the grille. The top three models of this size also feature a genuine three-way design with pivoting tweeters and mid-range diaphragms. Effectively giving those models fifteen-degrees more pivot than the competition.



10" Models

Our ten-inch models install into a typical eight-inch cutout. So while they look no different once mounted, the bass response is immediately striking. All models of this calibre are three-way loudspeakers with our patented multi-motion pivot, so they image accurately and transparently.

7

We've chosen woven fibre-glass for the woofer material on this series for its resilience and sensitivity. It's incredibly stiff, which leads to more accurate sound-reproduction, and it's tightly woven design ensures it never loses its form.

9

The most extravagant loudspeakers that we offer fall under the nine series. Both the eight-inch and ten-inch designs feature authentic three-way loudspeaker design with all models in series using audiophile-grade kevlar woofers. Then we beefed-up the crossovers for incredible fidelity and transparency.



D109

Part: SD100900
 Woofer: 10" Kevlar®
 Midrange: 4" Kevlar® MMP™
 Tweeter: Silk DSPD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 25Hz-20KHZ
 Impedance : 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264mm
 Grille Diameter: 296mm
 Mounting Depth: 158mm



D107

Part: SCD100700
 Woofer: 10" Glass Fibre
 Midrange: 4" Glass Fibre MMP™
 Tweeter: ¾" Silk DSPD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 28Hz-20KHZ
 Impedance : 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264mm
 Grille Diameter: 296mm
 Mounting Depth: 158mm



D105

Part: SCD100500
 Woofer: 10" IMG
 Midrange: 4" IMG MMP™
 Tweeter: ¾" Silk DSPD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 28Hz-20KHZ
 Impedance : 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264mm
 Grille Diameter: 296mm
 Mounting Depth: 158mm



D89

Part: SCD80900
 Woofer: 8" Kevlar®
 Midrange: 4" Kevlar®
 Tweeter: ¾" Silk DSPD™ MMP™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 30Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 142mm



D87

Part: SCD80700
 Woofer: 8" Glass Fibre
 Midrange: 4" Glass Fibre
 Tweeter: ¾" Silk DSPD™ MMP™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 34Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 142mm



D85

Part: SCD80500
 Woofer: 8" IMG
 Midrange: ¾" IMG MMP™
 Tweeter: ¾" Silk DSPD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 36Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 142mm



D83

Part: SCD80300
 Woofer: 8" IMG
 Tweeter: 1" Aluminum MMP™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 114mm



D83A

Part: SCD8030A
 Woofer: 8" IMG - Fixed Angle
 Tweeter: 1" Aluminum MMP™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 119mm



D83DT/SUR

Part: SCD2T80300
 Woofer: 8" IMG
 Tweeter: Dual 1" Aluminum
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 109mm



D81-6

Part: SCD80100-6
 Woofer: 8" Poly/Rubber
 Tweeter: 1" Silk MMP™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 114mm



D69

Part: SCD60900
 Woofer: 6 ½" Kevlar® Pivoting
 Tweeter: 1" Silk DSPD™ MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 40Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 140mm



D67

Part: SCD60700
 Woofer: 6 ½" Glass Fibre Pivoting
 Tweeter: 1" Silk DSPD™ MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 43Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 140mm



D65

Part: SCD60500
 Woofer: 6 ½" IMG Pivoting
 Tweeter: 1" Silk DSPD™ MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 45Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 140mm



D63

Part: SCD60300
 Woofer: 6 ½" IMG
 Tweeter: 1" Aluminum MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 48Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 95mm



D63DT/SUR

Part: SCD2T60300
 Woofer: 6 ½" IMG
 Tweeter: Dual 1" Aluminum
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 48Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 101mm



D61-6

Part: SCD60100-6
 Woofer: 6 1/2" Poly/Rubber
 Tweeter: 1" Silk MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 48Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 88mm



D61DT

Part: SCD2T60100
 Woofer: 6 1/2" Poly/Rubber
 Tweeter: Dual 1" Silk
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 48Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 88mm



E60-6

Part: SCE60000-6
 Woofer: 6 1/2" Poly
 Tweeter: 1" PEI Pivoting
 Power Handling: 5-100 Watts
 Frequency Response: 48Hz-20kHz
 Impedance: 8 ohm
 Diameter: 244mm
 Cutout Diameter: 202mm - 222mm
 Grille Diameter: 255mm
 Mounting Depth: 89mm



DSUB8F8K

Part: DSUB8F680K
 Woofer: Dual 8" Poly
 Frequency Response: 37Hz - 20kHz
 Power Handling: 100-250 Watts
 Impedance : 8 ohm
 Dimensions: 240 x 356 x 650mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 240mm



DSUB6F68K

Part: DSUB6F680K
 Woofer: Dual 6 1/2" Poly
 Frequency Response: 33Hz-20kHz
 Power Handling: 100-250 Watts
 Impedance : 8 ohm
 Dimensions: 201 x 284 x 480mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 203mm



MINIMAL

Origin Acoustics has a product for every application.

The Minimal Opening System was created to wow architects and designers for the finest of interiors.

These loudspeakers have the same footprint as modern recessed lighting fixtures, so they blend beautifully in luxury homes.



D39

Part: SCD30900

Woofer: 3" Kevlar®

Tweeter: ¾" Silk DPST™ MMP™

Power RMS: 30 Watts

Power Peak: 100 Watts

Frequency Response: 100Hz-20kHz

Impedance : 10 ohm

Diameter: 100mm

Cutout Diameter: 83mm

Grille Diameter: 108mm

Mounting Depth: 101mm



DSUB6F3K

Part: SDSUB6F300

Woofer: Dual 6 ½" Poly

Frequency Response: 33Hz-20kHz

Power Handling: 100-150 Watts

Impedance : 8 ohm

Dimensions: 201 x 284 x 480mm

Cutout Diameter: 89mm

Grille Diameter: 100mm

Mounting Depth: 203mm



EXPLORER

The Explorer Speaker are for adventurers. Seafaring loudspeakers built to withstand the elements. IP66-rated overall with high-durability plastics, sealed electronics, and bayonet rings with gaskets, these loudspeakers are sturdy. We've made them out-of-the-box ready for installation into yachts, sea-side properties, and anywhere else that is consistently wet.

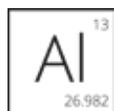
Explorer Features



MARINE COATED ELECTRONICS
& WEATHER-X GRILLE



ALL STAINLESS STEEL TOGGLES
& BOLTS



PRECISE ALUMINUM TWEETER



ADDITIONAL SILICONE GASKETS



D105EX

Part: SCD100500EX

Woofer: 10" IMG

Midrange: 4" IMG MMP™

Tweeter: 1" Aluminum MMP

Power RMS: 50 Watts

Power Peak: 150 Watts

Frequency Response: 28Hz-20kHz

Impedance : 6 ohm

Diameter: 286mm

Cutout Diameter: 264mm

Grille Diameter: 296mm

Mounting Depth: 158mm



D85EX

Part: SCD85000EX

Woofer: 8" IMG

Midrange: 4" IMG MMP™

Tweeter: ¾" Aluminum MMP™

Power RMS: 50 Watts

Power Peak: 150 Watts

Frequency Response: 36Hz-20kHz

Impedance : 6 ohm

Diameter: 244mm

Cutout Diameter: 222mm

Grille Diameter: 254mm

Mounting Depth: 142mm



D83EX

Part: SCD803000EX

Woofer: 8" IMG

Tweeter: 1" Aluminum MMP™

Power RMS: 50 Watts

Power Peak: 150 Watts

Frequency Response: 38Hz-20kHz

Impedance : 6 ohm

Diameter: 244mm

Cutout Diameter: 222mm

Grille Diameter: 254mm

Mounting Depth: 114mm



D83AEX

Part: SCD08030AEX
 Woofer: 8" IMG (Angled)
 Tweeter: 1" Aluminum
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 119mm



D83DT/SUR EX

Part: SCDT83000EX
 Woofer: 8" IMG
 Tweeter: Dual 1" Aluminum
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 109mm



D65EX

Part: SCD60500EX
 Woofer: 6 1/2" IMG Pivoting
 Tweeter: 1" Aluminum MMP™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 36Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 140mm



C65EX

Part: SWM12500EX
 Woofer: 4 x 8" IMG
 Tweeter: 1" Aluminum
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 45Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 300mm
 Cutout Dimensions: 118 x 278mm
 Grille Dimensions: 149 x 311mm
 Mounting Depth: 95mm



CSUB10REX

Part: CSUB1000REX
 Woofer: 10" Black, Anodized Aluminum
 Recommended Amplifier Power: 100-500 Watts RMS
 Frequency Response: 30Hz-250kHz
 Impedance : 8 ohm
 Dimensions: 354 x 430 x 88mm
 Cutout Dimensions: 330 x 330mm
 Grille Dimensions: 360 x 360mm)
 Mounting Depth: 88mm



DBA10EX

Part: DBA10000EX
 Woofer: 10" Fibreglass
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 35Hz-200kHz
 Impedance : 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264 mm
 Grille Diameter: 298 mm
 Mounting Depth: 158 mm



COMPOSER

We designed the Composer Collection as the perfect match for our Director Collection. Across each model, the levels of performance remain consistent. This unity allows you to timbre match our in-wall and in-ceiling models with confidence.

Form and Function.

In-wall loudspeakers are perfect for ear level applications, such as home theatre or music listening. To make installation easier, all models (except the CIW series) have spring-loaded dog-ears that snap into place with just a quick turn from a coin or the included guitar-pick.



We've crafted different styles of in-wall to suit any need you might have.

THTR SPEAKERS

The THTR loudspeakers are for high-volume, high-demand applications. Use two for your left and right channels alongside a television or projector screen. Even add a third for your centre channel for even more impact.

LCR SPEAKERS

Left, centre, right. This configuration is also an excellent choice for home theatre when the volume isn't as critical of an issue.

THINLINE SPEAKERS

Based on the golden ratio, these loudspeakers are taller and thinner than the standard in-wall design. By using rectangular woofers, we are better able to match the modern aesthetic of flatscreen panels.



THTR69

Part: SWML230900
 Woofer: (4) Quad: 6 ½" Kevlar®
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 200 Watts
 Frequency Response: 40Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 219 x 758mm
 Cutout Dimensions: 200 x 736mm
 Grille Dimensions: 231 x 769mm
 Mounting Depth: 95mm



THTR67

Part: SWML230700
 Woofer: (4) Quad 6 ½" Glass Fibre
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 200 Watts
 Frequency Response: 40Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 219 x 758mm
 Cutout Dimensions: 200 x 736mm
 Grille Dimensions: 231 x 769mm
 Mounting Depth: 95mm



LCR69

Part: SWML14900
 Woofer: 2 x 6 ½" Kevlar®
 Tweeter: 1" Silk DPSD™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 51Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 190 x 386mm
 Cutout Dimensions: 168 x 364mm
 Grille Dimensions: 200 x 396mm
 Mounting Depth: 95mm



LCR67

Part: SWML14700
 Woofer: 2 x 6 ½" Glass Fibre
 Tweeter: 1" Silk DPSD™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 53Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 190 x 386mm
 Cutout Dimensions: 168 x 364mm
 Grille Dimensions: 200 x 396mm
 Mounting Depth: 95mm



LCR65

Part: SWML14500
 Woofer: 2 x 6 ½" IMG
 Tweeter: 1" Silk DPSD™
 Power RMS: 40 Watts
 Power Peak: 150 Watts
 Frequency Response: 55Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 190 x 386mm
 Cutout Dimensions: 168 x 364mm
 Grille Dimensions: 200 x 396mm
 Mounting Depth: 95mm



LCR39

Part: SWML10900
 Woofer: 2 x 3 ½" Kevlar®
 Tweeter: 1" Silk DPSD™
 Power RMS: 35 Watts
 Power Peak: 125 Watts
 Frequency Response: 70Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 134 x 262mm
 Cutout Dimensions: 112 x 240mm
 Grille Dimensions: 144 x 272mm
 Mounting Depth: 95mm



LCR37

Part: SWML10700
 Woofer: 2 x 3 1/2" Glass Fibre
 Tweeter: 1" Silk DPSD™
 Power RMS: 35 Watts
 Power Peak: 125 Watts
 Frequency Response: 70Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 134 x 262mm
 Cutout Dimensions: 112 x 240mm
 Grille Dimensions: 144 x 272mm
 Mounting Depth: 95mm



C69

Part: SWM12900
 Woofer: 4 x 8" Kevlar®
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 125 Watts
 Frequency Response: 40Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 300mm
 Cutout Dimensions: 118 x 278mm
 Grille Dimensions: 149 x 311mm
 Mounting Depth: 95mm



C67

Part: SWM12700
 Woofer: 4 x 8" Glass Fibre
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 125 Watts
 Frequency Response: 43Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 300mm
 Cutout Dimensions: 118 x 278mm
 Grille Dimensions: 149 x 311mm
 Mounting Depth: 95mm



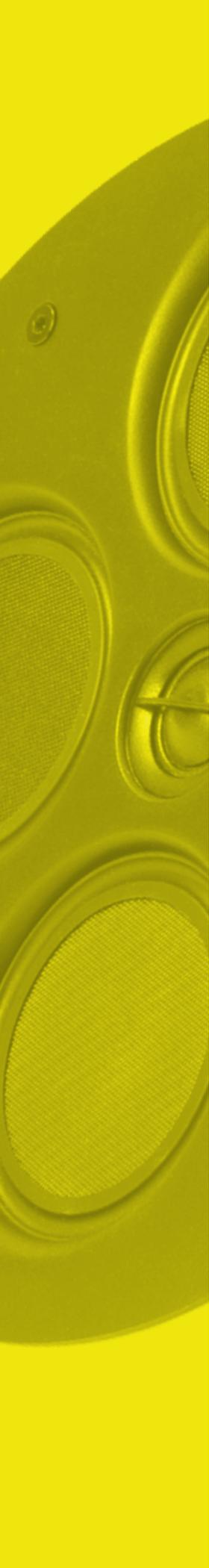
C65

Part: SWM12500
 Woofer: 4 x 8" IMG
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 125 Watts
 Frequency Response: 45Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 300mm
 Cutout Dimensions: 118 x 278mm
 Grille Dimensions: 149 x 311mm
 Mounting Depth: 95mm



C63

Part: SWM12300
 Woofer: 4 x 8" Poly
 Tweeter: 1" Aluminum
 Power RMS: 50 Watts
 Power Peak: 125 Watts
 Frequency Response: 45Hz-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 300mm
 Cutout Dimensions: 118 x 278mm
 Grille Dimensions: 149 x 311mm
 Mounting Depth: 95mm



THINFIT

Requiring only 36mm of mounting depth our Thinfit speakers have an ultra thin profile. This allows them to fit snugly in very narrow ceilings and in-wall spaces, and therefore are the perfect solution for applications with extreme depth restrictions.



TF37

Part: STF3700
 Woofer: Quad 3" Glass Fibre
 Tweeter: 3/4" Silk DSPD™
 Power RMS: 30 Watts
 Power Peak: 100 Watts
 Frequency Response: 120HZ-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 36mm



TF37DT

Part: STF3700DT
 Woofer: Dual 3" Glass Fibre
 Tweeter: Dual 3/4" Silk DSPD™
 Power RMS: 20 Watts
 Power Peak: 50 Watts
 Frequency Response: 120HZ-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 36mm



TFIW37

Part: STFIW3700
 Woofer: Quad 3" (76mm) Glass Fibre
 Tweeter: 3/4" Silk DSPD™
 Power RMS: 30 Watts
 Power Peak: 100 Watts
 Frequency Response: 120HZ-20kHz
 Impedance : 6 ohm
 Dimensions: 140 x 440 x 36mm
 Cutout Diameter: 140 x 440 x 36mm
 Grille Diameter: 152 x 452mm
 Mounting Depth: 36mm



SOUNDBARS

Our soundbars are available in three different sizes for any room or use. Available with durable steel feet or without for on-wall usage, these are a great choice for televisions when going in-wall isn't an option.



SB3

Part: SBC3000
 Extruded Aluminum Cabinet
 Wall-mount Kit
 Woofers: 3 ½" Fibre Glass
 Tweeter: 1" Silk DPSD™
 Channels: 3
 Minimum Load: 8 ohm
 Power RMS: 75 Watts
 Power Peak: 150 Watts
 Frequency Response: 65Hz-20kHz
 Sensitivity: 90 dB
 Dimensions: 1068 x 154 x 73mm
 Dimensions w/f: 1068 x 170 x 73mm
 Table-top Vibration Isolation Stand



SB1

Part: SBC100
 Extruded Aluminum Cabinet
 Wall-mount Kit
 Woofers: 3 ½" Fibre Glass
 Tweeter: 1" Silk DPSD™
 Channels: 1
 Minimum Load: 8 ohm
 Power RMS: 75 Watts
 Power Peak: 150 Watts
 Frequency Response: 65Hz-20kHz
 Sensitivity: 90 dB
 Dimensions: 408 x 154 x 73mm
 Dimensions w/f: 408 x 170 x 73mm
 Table-top Vibration Isolation Stand

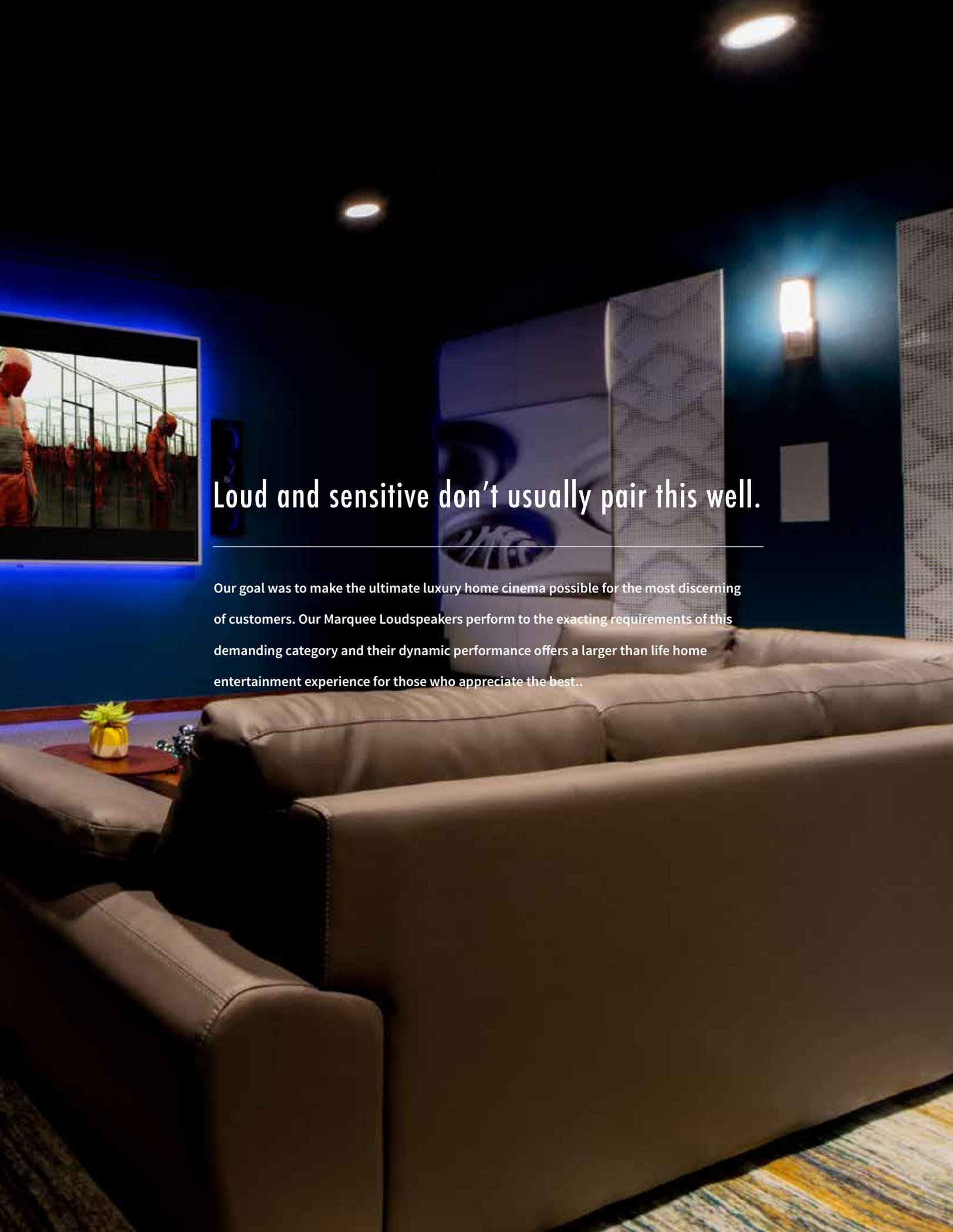


SB.5

Part: SBC0500
 Extruded Aluminum Cabinet
 Wall-mount Kit
 Woofers: 3 ½" Fibre Glass
 Tweeter: 1" Silk DPSD™
 Channels: 1
 Minimum Load: 8 ohm
 Power RMS: 75 Watts
 Power Peak: 150 Watts
 Frequency Response: 65Hz-20kHz
 Sensitivity: 90 dB
 Dimensions: 301 x 149 x 74mm
 Dimensions w/f: 301 x 170 x 74mm
 Table-top Vibration Isolation Stand

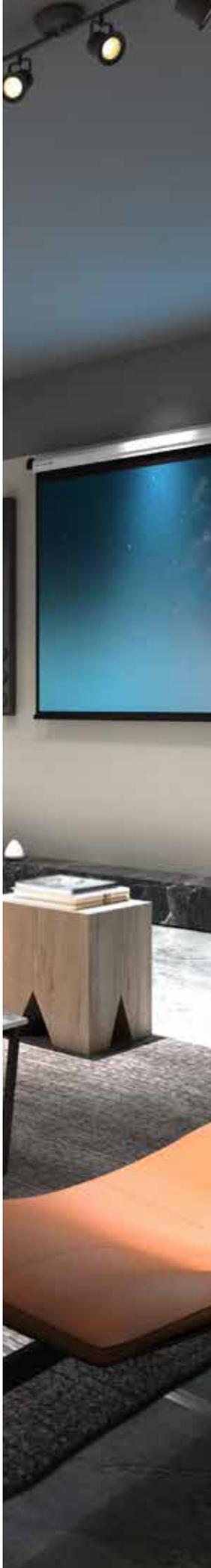
MARQUEE





Loud and sensitive don't usually pair this well.

Our goal was to make the ultimate luxury home cinema possible for the most discerning of customers. Our Marquee Loudspeakers perform to the exacting requirements of this demanding category and their dynamic performance offers a larger than life home entertainment experience for those who appreciate the best..



ON WALL & IN WALL

One great feature of the Marquee Collection is that both the in-wall and on-wall models use the same aluminum cabinet, so you can mix and match as needed throughout your installs. We recommend the in-wall for new construction and the on-wall for retrofit applications. Make sure you order the enclosure and baffle if you decide to go in-wall.



M5500OW

Part: M5500OW

Woofer: Dual 8" Coated Paper Cone

Midrange: Dual 5" Coated Paper Cone

Tweeter: 1" Titanium Horn loaded

Power RMS: 150 Watts

Power Peak: 300 Watts

Frequency Response: 65Hz – 20kHz

Impedance : 4 ohm

Dimensions: 1120 x 330 x 108 mm

Mounting Depth: 133 mm



M5500IW

Part: M5500IW

Woofer: Dual 8" Coated Paper Cone

Midrange: Dual 5" Coated Paper Cone

Tweeter: 1" Titanium Horn loaded

Power RMS: 150 Watts

Power Peak: 300 Watts

Frequency Response: 65Hz – 20kHz

Impedance : 4 ohm

Dimensions: 830 x 276 x 102 mm

Cutout Dimensions: 3804 x 250 mm

(Must be used with M5500IWNCE)



M5500IWNCE

Front LCR In-Wall Speaker Enclosure

Dimensions: 1120 x 330 x 100 mm

Mounting Depth: 88 mm



M3500OW

Part: M3500OW

Woofer: Dual 4" Coated Paper Cone

Tweeter: 1" Titanium Horn loaded

Power RMS: 150 Watts

Power Peak: 300 Watts

Frequency Response: 70Hz – 20kHz

Impedance : 4 ohm

Dimensions: 480 x 330 x 108 mm

Mounting Depth: 133 mm



M3500IW

Part: M3500IW

Woofer: Dual 4" Coated Paper Cone

Tweeter: 1" Titanium Horn loaded

Power RMS: 150 Watts

Power Peak: 300 Watts

Frequency Response: 70Hz – 20kHz

Impedance : 4 ohm

Dimensions: 480 x 330 x 102 mm

Cutout Dimensions: 392 x 142 mm

(Must be used with M3500IWNCE)



M3500IWNCE

Part: M3500IWNCE

Front LCR In-Wall Speaker Enclosure

Dimensions: 480 x 330 x 102 mm

Mounting Depth: 88 mm



SUB & IN CEILING

This is the subwoofer your mother warned you about. Its substantial 15-inch paper woofer has plenty of room to resonate in its nearly metre tall cabinet. With our DSP-powered SUBA500 Amplifier, these subs truly transport you.

To sonically match the rest of the Marquee Collection, we took our award-winning Director Loudspeaker chassis and completely replaced almost everything. High-sensitivity drivers coupled with paper woofers and a high-fidelity titanium dome tweeter makes the M2500IC suitable for any channel in a home cinema environment.



M1500SUB

Part: M1500SUB

Woofer: Front firing, 15" coated paper with accordion surround

Power RMS: 200 Watts

Power Peak: 1,000 Watts

Frequency Response: 25Hz-150kHz

Impedance : 6 ohm

Dimensions w/Feet: 705 x 460 x 550 mm



SUBA500

Part: AMPSUB1X500

Channels: 1

Feature: Analogue Loop for Daisy Chain Option

Power RMS: 500 Watts Class D Power

Frequency Response: 36Hz-20kHz

Impedance : Stable to 4 ohm

Dimensions: 45 x 435 x 264mm



M2500IC

Part: M2500IC

Woofer: 10" Coated Paper

Midrange: 3 1/2" Coated Paper

Tweeter: 3/4" Titanium MMP™

Power RMS: 50 Watts

Power Peak: 150 Watts

Frequency Response: 70Hz-20kHz

Impedance : 4 ohm

Diameter: 286 mm

Cutout Diameter: 264 mm

Grille Diameter: 298 mm

Mounting Depth: 158 mm



DEEP

We refinished our Deep subwoofers with premium acoustically transparent black cloth, improving both the performance and aesthetic. With essential controls accessible on the back panel, these subwoofers and their powerful BASH amplifiers have in-depth tuning available via Bluetooth and our app.



SUBDD12EQ

Part: SUBDD1200EQ

Woofers: Dual 12" Custom Resin Coated Paper

Complete bluetooth control

via phone app

Cabinet Finish – Cloth wrapped,

Aluminum Top

Input LFE RCA

Signal Sensing On/Off

Frequency Response: 17- 180HZ

Crossover Frequency: 50-150HZ

Amplifier Power: Bash 1200 Watts Peak

Dimensions: 432 x 432 x 483mm

Weight: 29kg



SUBD12EQ

Part: SUBD12000EQ

Woofers: 12" Custom Resin Coated Paper Active,

12" Passive

Complete bluetooth control

via phone app

Cabinet Finish – Cloth wrapped,

Aluminum Top

Input LFE RCA

Signal Sensing On/Off

Frequency Response: 22-180HZ

Crossover Frequency: 50-150HZ

Amplifier Power: Bash 500 Watts Peak

Dimensions: 432 x 432 x 476mm

Weight: 25kg



SUBD10EQ

Part: SUBD10000EQ

Woofers: 10" Custom Resin Coated Paper Active,

10" Passive

Complete bluetooth control

via phone app

Cabinet Finish – Cloth wrapped,

Aluminum Top

Input LFE RCA

Signal Sensing On/Off

Frequency Response: 26-180HZ

Crossover Frequency: 50-150HZ

Amplifier Power: Bash 300 Watts Peak

Dimensions: 344 x 344 x 370mm

Weight: 14kg



SUBD8EQ

Part: SUBD8000EQ

Woofers: 8" Custom Resin Coated Paper Active, 8" Passive

Complete bluetooth control via phone app

Cabinet Finish – Cloth wrapped,

Aluminum Top

Input LFE RCA

Signal Sensing On/Off

Frequency Response: 31-180Hz

Crossover Frequency: 50-150HZ

Amplifier Power: Bash 150 Watts Peak

Dimensions: 280 x 280 x 330mm

Weight: 11kg



V SERIES

We've iterated our V series once again, and these are some of the best subwoofers we've ever heard at their price point. With the addition of a new eight-inch model and significantly higher performance ten and twelve-inch models, we couldn't be more proud of these performance subwoofers.



SUBV12

Part: SBXSUBV120000

Woofer: 12" Aluminum

Amplifier Power: Class D - 250 Watts RMS

Frequency Response: 27Hz – 200Hz, 32Hz – 200Hz

Dimensions With Feet: 390 x 393 x 408mm

Color: Black Ash Vinyl Finish

Feature 1: Black Cloth



SUBV10

Part: SBXSUBV1000

Woofer: 10" Aluminum

Amplifier Power: Class D - 150 Watts RMS

Frequency Response: 27Hz – 200Hz, 32Hz – 200Hz

Dimensions With Feet: 330mm x 331mm x 348mm

Color: Black Ash Vinyl Finish

Feature 1: Black Cloth



SUBV12P

Coming Soon



SUBV10P

Coming Soon



SUBV8P

Coming Soon



IN WALL & IN CEILING SUBS

The CSUB10 is available for both new construction and retrofit applications. Both models feature a robust ten-inch aluminum woofer and finish with a low-profile square grille.

We offer two similar in-ceiling subwoofers. The DSUB6 and DUB8. Each features dual woofers housed in a sturdy MDF enclosure. The tuned port tube then extends down from the joist to the drywall. The DSUB6 is recommended to augment our minimal opening series and can match their three-inch apertures. Our DSUB8 matches the footprint of our larger loudspeakers and has the power to drive that system to the next level.



CSUB10R

Part: CSUB1000R

Woofer: 10" Aluminum

Retrofiable

Recommended Amplifier Power: 100-500 Watts RMS

Frequency Response: 30Hz-250kHz

Impedance : 8 ohm

Dimensions: 354 x 430 x 88mm

Cutout Dimensions: 330 x 330mm

Grille Dimensions: 360 x 360mm

Mounting Depth: 88mm



CSUB10N

Part: CSUB1000N

Woofer: 10" Aluminum

Recommended Amplifier Power: 100-500 Watts RMS

Frequency Response: 30Hz-250kHz

Impedance : 8 ohm

Dimensions: 286 x 286mm

Cutout Dimensions: 268 x 268mm

Grille Dimensions: 298 X 298mm

Mounting Depth: 88mm

(Must be used with CSUB10NCE)



CSUB10NCE

Part: CSUB1000NCE

Dimensions: 349 x 1120 x 88mm

Cutout Dimensions: 268 x 268mm

Mounting Depth: 88mm

(Must be used with CSUB10N)



DSUB8F8K

Part: DSUB8F680
Woofer: Dual 8" Poly
Frequency Response: 37Hz - 20kHz
Power Handling: 100-250 Watts
Impedance : 8 ohm
Dimensions: 240 x 356 x 650mm
Cutout Diameter: 222mm
Grille Diameter: 254mm
Mounting Depth: 240mm

DSUB6F68K

Part: DSUB6F680
Woofer: Dual 6 ½" Poly
Frequency Response: 33Hz-20kHz
Power Handling: 100-250 Watts
Impedance : 8 ohm
Dimensions: 201 x 284 x 480mm
Cutout Diameter: 222mm
Grille Diameter: 254mm
Mounting Depth: 203mm



DSUB6F3K

Part: SDSUB6F300
 Woofer: Dual 6 1/2" Poly
 Frequency Response: 33Hz-20kHz
 Power Handling: 100-150 Watts
 Impedance : 8 ohm
 Dimensions: 201 x 284 x 480mm
 Cutout Diameter: 89mm
 Grille Diameter: 100mm
 Mounting Depth: 203mm



DBA10

Part: DBA10000
 Woofer: 10" Fibreglass
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 35Hz-200kHz
 Impedance : 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264 mm
 Grille Diameter: 298 mm
 Mounting Depth: 158 mm



DSP3 AMPS

The union of pro-audio durability and high-fidelity residential amplification led to the birth of our DSP3 series. These amplifiers feature pre-loaded DSP settings for our loudspeakers plus the capability to add up to sixty-four of your own.

The intentional addition of the third channel was to provide an easy way to control the low-end output of passive subwoofers. With a dedicated DSP curve for the subwoofer, you're able to tune the crossover point precisely and use specialised processing on the full-range loudspeakers.



DSP3-700

Part: AMPD03X7000

of Channels: 3 Powered Out (L/R/S)

Digital Input: 1 Stereo Coaxial, 1 Stereo Optical

Analogue Input/Output: 4 x RCA A/B Unbalanced Max Input 12dBu

Dimensions: 433 x 88 x 357mm (Without mounts)

482 x 88 x 357mm (With mounts)

Dynamic Power: 700 Watts RMS / Channel, All Channels Driven into 4 Ohm/
70 V, 500 Watts RMS/ Channel Driven into 8 Ohm x 3, Dynamic Power (Peak)

1 kW / Channel x 3

Rack Space: 2U

DSP3-100

Part: AMPD03X1000

of Channels: 3 Powered Out (L/R/S)

Analogue Input: 2 x RCA A/B Unbalanced Max Input 12dBu

Analogue Output: 2x RCA A/B Unbalanced

Dimensions: 433 x 88 x 357mm (Without mounts)

482 x 88 x 357mm (With mounts)

Dynamic Power: 2x150 Watts RMS @4ohm for L/R + 350 Watts RMS
@ 8 ohm for the Sub



2 CH, 12 CH & SUB AMPS

Workhorses. Our twelve and two-channel foundation amplifiers are built just to work. No coloration, no processing, only clean audio amplification for everyday use.



A1250

Part: AMP12X5000

Channels: 12

Power: 50 Watts RMS @ 4 Ohm

Inputs: 8 Stereo Local 2 Global 1 Digital S/PDIF

Minimum Load: 4 Ohm

Dimensions: 450 x 89 x 340mm



A2150

Part: AMP02X15000

Channels: 2

Power: 150 Watts RMS @ 4 Ohm

Inputs: 1 Stereo 1 Digital SPDIF

Minimum Load: 4 Ohm

Dimensions: 450 x 89 x 340mm



SUBA500

Part: AMPSUB1X500

Channels: 1

Power: 500 Watts RMS @ 8 Ohm Class D Power

Inputs: Line Level for LFE or amp preout Speaker Level

Feature: Analogue Loop for Daisy Chain Option

Minimum Load: 4 Ohm

Dimensions: 45 x 435 x 264mm



SUBA150

Part: AMPSUB1X150

Channels: 1

Power: 150 Watts RMS @ 8 Ohm Class D Power

Inputs: Line Level for LFE or amp preout Speaker Level

Feature: Analogue Loop for Daisy Chain Option

Minimum Load: 4 Ohm

Dimensions: 51 x 432 x 299mm



ACCESSORIES

Origin Speaker Switchers allow the homeowner to run multiple pairs of speakers off of a single amplifier or receiver. Four and six pair versions allow the user to turn individual pairs on and off.

A simple and easy way to control sound levels in remote rooms, Origin volume controls adjust high-level (also known as speaker level) signals at or near the loudspeaker. Usually mounted in a light switch plate near the light switch itself, these controls are available in rotary and sliding switch formats.

SPEAKER SELECTORS

**DS6VC**

Part: AC6VC10000

Description: Speaker selector for 6 pairs of speakers with volume controls and automatic impedance protection

**SL6**

Part: AC6SEL1000

Description: Standard speaker selector for 6 pairs of speakers with automatic impedance protection

**SL4**

Part: AC4SEL1000

Description: Standard speaker selector for 4 pairs of speakers with automatic impedance protection

VOLUME CONTROLS

**OV100**

Part: ACOVC1000

Description: Impedance matching Rotary weatherproof outdoor volume control 70-100 watts (Gray)

VS100

Part: ACOVC01000

Description: Impedance matching slider volume control 70-100 watts (includes white, almond and bone faceplates)

VI100

Part: ACVC100000

Description: Impedance matching rotary volume control 70-100 watts (includes white, almond and bone faceplates)

V70V

Part: AC70VC10000

Description: Rotary 70 Volt Volume Control (includes white, almond and bone faceplates)

VI50

Part: ACVC50000

Description: Impedance matching rotary volume control 30-50 watts (includes white, almond and bone faceplates)

ADC8

Part: ADC8000

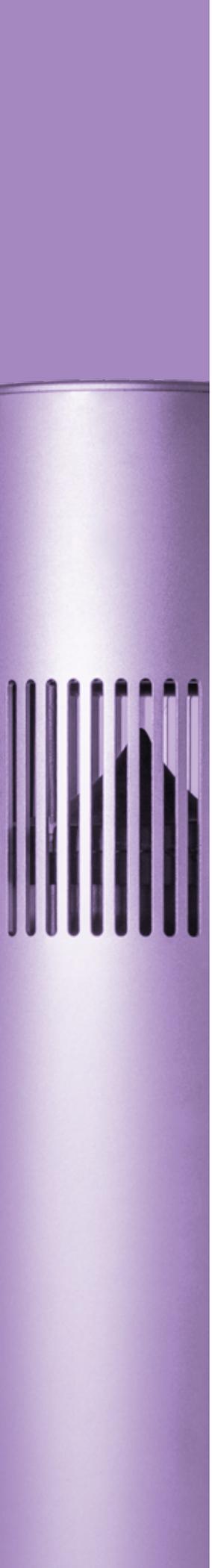
Description: Volume control distribution hub connecting up to 8 pairs of speakers to a single amplifier

A black cylindrical object, possibly a lamp or a container, is shown against a blurred green background. The top part of the cylinder is smooth, while the bottom part features a series of vertical slats or perforations. The word "LANDSCAPE" is printed in white, bold, uppercase letters on the smooth upper portion of the cylinder.

LANDSCAPE

DARE TO STAND OUT.

Our Landscape Bollard Loudspeaker was the first outdoor loudspeaker that dared to stand out. With far-reaching acoustic lenses and easy to bury standard subwoofers, a system of these produces even, high-fidelity sound without a distinct point of origin.



BOLLARD

The mid/high frequency driver is down firing and reflects off of an acoustic lens that is omnidirectional. These configuration options allow for substantial flexibility in system design and layout. The result is a round or square aesthetic structure extending out of the ground approximately 46cm. The sub is ported out of the same opening as the mid/tweeter, so the sonic effect is very cohesive.



LSB64RDS360K

PART: LSB64RDS360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



LSB64RDBR360K

PART: LSB64RDBR360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



LSB64RDBL360K

PART: LSB64RDBL360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



LSB64SQS360K

PART: LSB64SQS360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



LSB64SQBR360K

PART: LSB64SQBR360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



LSB64SQBL360K

PART: LSB64SQBL360000K
 Woofer: 6 ½" Poly Woofer
 Midrange: 4 ½" Aluminum
 Tweeter: 1" PEI
 Subwoofer Diameter: 315mm
 SAT Diameter: 140mm
 Power RMS: 60W
 Power Peak: 100W
 Frequency Response: 48HZ - 20KHZ
 Impedance: 6 Ohm (Sub) / 4 Ohm (Sat)
 Transformer Taps: 70V-50W/25W
 Mounting Depth: 212mm



SATELLITE

We offer four and six-inch 70v landscape loudspeakers that blend into their environment. Paired with our completely retooled burial subwoofers and DSP3-700 amplifier, you can scale from a small yard to the most extensive estates with consistent, clear, sound.



LS64

Part: OLS6600
 Woofer: 6" Poly, Passive Radiator
 Tweeter: 1" Titanium
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 60Hz-20kHz
 Impedance: 8 ohm/70V
 Transformer Taps: 70V – 50W/25W/12.5W/6.25W
 Dimensions: 279 x 178 x 178mm



LS44

Part: OLS4400
 Woofer: 4 1/2" Poly
 Tweeter: 3/4" Titanium
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 80Hz-20kHz
 Impedance: 8 ohm/70V
 Transformer Taps: 70V – 30W/15W/7.5W/3.75W
 Dimensions: 211 x 135 x 135mm

SEE THE NEXT FEW PAGES FOR MOUNTING HARDWARE



SUBS

If that ever-elusive thump is what you are looking for, the Seasons Collection features three different subwoofers. Creating that bass outdoors is a unique challenge due to the absence of defined space. The seasons outdoor Subs are buried below ground with only a tune port exposed, hidden between garden plants, the incredible bass response fills the area.



OSUB12

Part: OSUB12000
 Woofer: 12" Poly
 Frequency Response: 23Hz-100kHz
 Transformer: 300 Watts
 Impedance: 8 ohm/70V
 Diameter: 500mm
 Height: 599mm



OSUB10

Part: OSUB10000
 Woofer: 10" Poly
 Frequency Response: 32Hz-100kHz
 Transformer: 300 Watts
 Impedance: 8 ohm/70V
 Diameter: 450mm
 Height: 521mm



OSUB8

Part: OSUB8000
 Woofer: 8" Poly
 Frequency Response: 39Hz-100kHz
 Transformer: 100 Watts
 Impedance: 8 ohm/70V
 Diameter: 315mm
 Height: 538mm



OSUB10P

Part: OSUB10P1000
 Woofer: 10" Poly
 Frequency Response: 32Hz-150kHz
 Transformer Taps: 5-150 Watts
 Impedance: 8 ohm/70V
 Diameter: 400mm
 Height: 286mm



OSUB10P BASE

Part: OSUB10PBASE
 Base Plate for use with OSUB10 when used in landscape



ACCESSORIES

The Seasons Landscape includes simple accessories of spikes, mounts and plates for an easy installation.

**LSLS**

Part: OLALS1000

Large spike for LS60 Series, LS40 Series

**LSSS**

Part: OLASS1000

Small spike for LS60 Series, LS40 Series

**LSFM**

Part: OLAFM1000

Surface Mount for LS60 Series, LS40 Series,
AS4SAT Series**LSTM**

Part: OLATM1000

Small spike for LS60 Series, LS40 Series



ACOUSTIC LANDSCAPE

The Acoustic Landscape is built for everyone. Easy to install, self-contained, and powered by any premium AVR, this is a whole backyard solution in a box. With four durable two-way satellites and a thumping burial subwoofer, all you need to add is wire and power.





AS41SYS

Part: AS4100SYS (4 Satellite & 1 Subwoofer)
 Satellite Woofer: 4 ½" Polypropylene
 Tweeter: ¾" PEI
 Subwoofer: 8" Poly
 Power RMS: 100 Watts (system)
 Power peak: 200 Watts (system)
 Frequency Response: 39Hz-20kHz
 Impedance: 8 ohm (system)
 Enclosure: Weather & UV Resistant
 ABS Enclosure
 Diameter: 250mm
 Height: 471mm



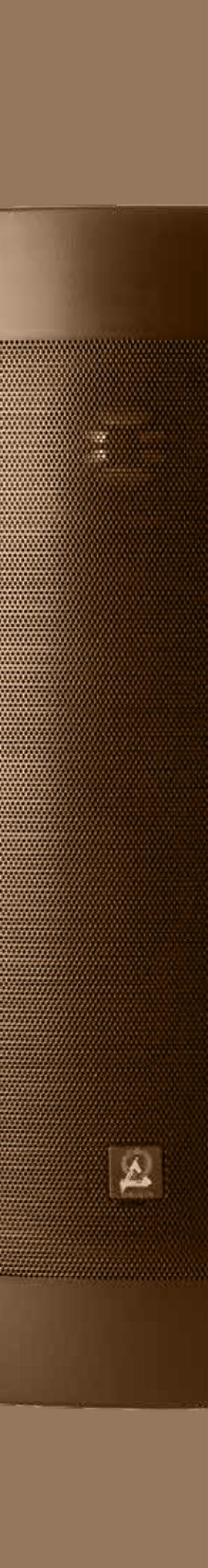
AS4SAT

Part: AS4000SAT (2 Satellites)
 Satellite Woofer: 4 ½" Polypropylene
 Tweeter: ¾" PEI
 Power RMS: 100 Watts
 Power peak: 100 Watts
 Frequency Response: 70Hz-20kHz
 Impedance: 6 ohm - 6 Sats, 4 ohm - 8 Sats
 Dimensions: 146 x 460mm



ASPC

Part: ASPC1000
 Acoustic Landscape Pivoting Connector
 for AS4SAT garden satellite speakers .
 For use with Landscape Series Mounts.



OUTDOOR SPEAKERS

Attractive, rugged and sonically accurate, the OS Collection of loudspeakers can be used in any outdoor environment to fill an area with beautiful sound. On the wall, attached to a pillar or under the eaves, sound can be projected across the deck or around the pool. High-performance drivers and passive radiators produce an impressive frequency response and allow homeowners to enjoy the same fidelity they experience inside the house.



OS67

Part: OCS6700B, OCS6700W

Woofer: 4 x 8" Glass Fibre, 2 Passive Radiator

Tweeter: 1" Aluminum

Power RMS: 50 Watts

Power peak: 150 Watts

Frequency Response: 52Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 334mm



OS65DT

Part: OCS6500DTB, OCS6500DTW

Woofer: 4 x 8" IMG, 2 Passive Radiator

Tweeter: 1" Dual Aluminum

Power RMS: 50 Watts

Power peak: 150 Watts

Frequency Response: 58Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 334mm



OS65

Part: OCS6500B, OCS6500W

Woofer: 4 x 8" IMG, 2 Passive Radiator

Tweeter: 1" Aluminum

Power RMS: 50 Watts

Power peak: 150 Watts

Frequency Response: 58Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 334mm



OS57

Part: OCS5700B, OCS5700W

Woofer: 5 1/4" Glass Fibre

Tweeter: 3/4" Aluminum

Power RMS: 50 Watts

Power peak: 125 Watts

Frequency Response: 52Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 334mm



OS55DT

Part: OCS5500DTB, OCS5500DTW

Woofer: 5 1/4" IMG

Tweeter: Dual 3/4" Aluminum

Power RMS: 50 Watts

Power peak: 125 Watts

Frequency Response: 63Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 266mm



OS55

Part: OCS5500B, OCS5500W

Woofer: 5 1/4" IMG

Tweeter: 3/4" Aluminum

Power RMS: 50 Watts

Power peak: 125 Watts

Frequency Response: 63Hz-20kHz

Impedance: 6 ohm

Enclosure: HDPE

Grille: Aluminum

Dimensions: 182 x 172 x 266mm



ORIGIN
ACOUSTICS®

BANG & OLUFSEN



OUR MISSION - ESCAPE THROUGH MUSIC.

Bang & Olufsen's Celestial and Palatial Collections are made to be seen and heard. Known for swimming against the current of the mundane, Origin Acoustics and Bang & Olufsen developed these loudspeaker collections for maximum aesthetic impact and worthy sonic performance. Since Origin Acoustics' team invented the concept of architectural audio, we are the perfect match to Bang & Olufsen's legacy of art and sound.

ANG & OLUFSEN



CELESTIAL

When Bang & Olufsen needed a passive architectural loudspeaker, they turned to us to design it. We took the installation ease of the Director Collection and refined the aesthetic and voicing for B&O's European sensibilities.



BOC106

Part: SCBOC10060
 Woofer: 10" Glass Fibre
 Tweeter : 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response : 28Hz-20kHz
 Impedance: 6 ohm
 Diameter: 286mm
 Cutout Diameter: 264mm
 Grille Diameter: 298mm
 Grille Options: BOCGR10, BOCB10
 Mounting Depth: 158mm



BOC86

Part: SCBOC80600
 Woofer: 8" Glass Fibre
 Tweeter : 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response : 34Hz-20kHz
 Impedance: 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Grille Options: BOCGR68, BOCAG68, BOCB68
 Mounting Depth: 142mm



BOC82

Part: SCBOC80200
 Woofer: 8" IMG
 Tweeter : 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response : 38Hz-20kHz
 Impedance: 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Grille Options: BOCGR68, BOCAG68, BOCB68
 Mounting Depth: 105mm



BOC82DT/SUR

Part: SCBOC2T802
 Woofer: 8" IMG
 Tweeter: 1" Silk DPSD™
 Power RMS: 50 Watts
 Power Peak: 150 Watts
 Frequency Response: 38Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Mounting Depth: 109mm



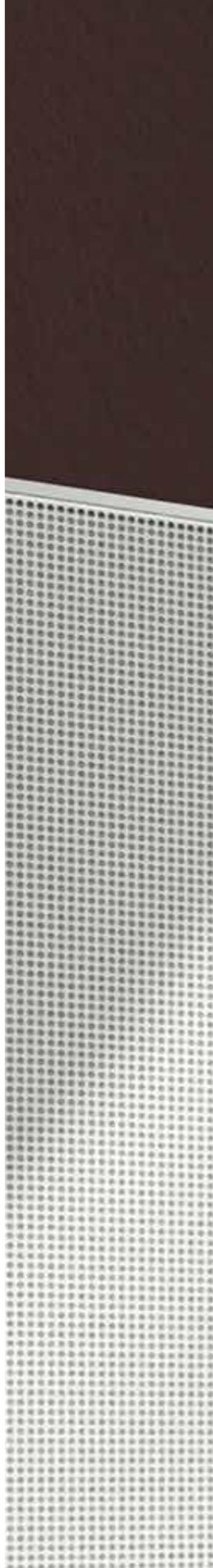
BOC66

Part: SCBOC60600
 Woofer: 6 ½" Glass Fibre
 Tweeter : 1" Silk DPSD™
 Power RMS: 40 Watts
 Power Peak: 125 Watts
 Frequency Response : 43Hz-20kHz
 Impedance: 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Grille Options: BOCGR68, BOCAG68, BOCB68
 Mounting Depth: 127mm



BOC62

Part: SCBOC60200
 Woofer: 6 ½" IMG
 Tweeter: 1" Silk DPSD™
 Power RMS: 40 Watts
 Power Peak: 125 Watts
 Frequency Response: 48Hz-20kHz
 Impedance : 6 ohm
 Diameter: 244mm
 Cutout Diameter: 222mm
 Grille Diameter: 254mm
 Grille Options: BOCGR68, BOCAG68, BOCB68
 Mounting Depth: 94mm



PALATIAL

Just as the Composer Collection matches the Director Collection, the Palatial in-wall loudspeakers are the perfect companion to the Celestial in-ceiling models. With equal aesthetics and voicing, the Celestial and Palatial models are surely a conversation starter true to Bang & Olufsen's heritage.



BOPTHTR66

PART: SWBOP30600

Woofer: Quad 6 ½" Glass Fibre

Tweeter : 1" Silk DPSD™

Power RMS: 50 Watts

Power Peak: 200 Watts

Frequency Response : 40Hz-20kHz

Impedance: 6 ohm

Dimensions: 220 x 758mm

Cutout Dimensions: 198 x 736mm

Grille Dimensions: 232 x 769mm

Grille Options: BOPGR60THTR

Mounting Depth: 96mm



BOPLCR66

PART: SWBOP15600

Woofer: Dual 6 ½" Glass Fibre

Tweeter : 1" Silk DPSD™

Power RMS: 50 Watts

Power Peak: 200 Watts

Frequency Response : 55Hz-20kHz

Impedance: 6 ohm

Dimensions: 190 x 386mm

Cutout Dimensions: 168 x 365mm

Grille Dimensions: 200 x 397mm

Grille Options: BOCSQ68

Mounting Depth: 95mm



GRILLE

The premium grille, that comes standard, features a unique square perforation pattern and high-quality branded aluminum rim. These come standard with every B&O x Origin Acoustics loudspeaker purchased. The Advance Grille is available for LCR in-wall and the six or eight-inch in-ceiling models. This grille is hand-milled from a solid piece of pure aluminum, then anodized black, polished, and anodized again for a stunning finish.

FOR MORE GRILLE OPTIONS & SIZES PLEASE CONTACT CONNECTED MEDIA

PREMIUM GRILLE OPTION



ADVANCED GRILLE OPTION

BOCGR10

Part: BOCGR10

Bang & Olufsen Celestial Premium Round Grille for 10" speakers (Included With all Bang & Olufsen Speakers, Weather-X™ Coating Standard)

BOCAG68

Part: BOCAG68

Bang & Olufsen Celestial Advanced Round Grille for 6.5" and 8" speakers (All Aluminum Grille)



INSTALL

As the only company solely dedicated to the Custom Integration Industry, we are continually looking for ways to improve your installation experience. From the original invention of tool-less mounting to the new press-fit flangeless grille, we are always refining our methods to enhance yours.

FOR MORE GRILLE OPTIONS & SIZES PLEASE CONTACT CONNECTED MEDIA

**GR10**

Round Grille for Director 10" In-ceiling Speakers
Available for other sizes

**GR60THTR**

Rectangle Grille for Composer 6" In-wall Speakers (THTR60's)
Available for other sizes

**BZ10**

Tool-less Bayonet Ring and Round Grille for Director 10" in-ceiling Speakers
Available for other sizes

**BR10**

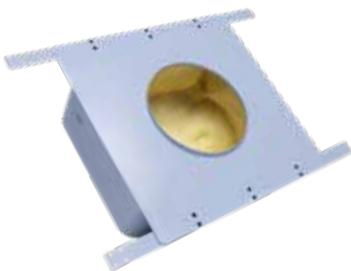
Director Collection 10" New Construction Bracket for Director 10" Speakers
Available for other sizes

**REBR68**

Director Collection 6"/8" Reusable New Construction Bracket for the D60/D80, Thin-fit and E-Series Speakers (10-pack of Brackets and 20 Wings)

**DA6810**

Adapter Ring for Director 6/8" In-ceiling Speakers to work in a 10" Bayonet Ring (Adapter only)

**FB10**

Sound Enclosure for Director 10" speakers and Celestial 10" Speakers
Available for other sizes

**BC68**

Cover for Bayonet Ring

PAIRING GUIDE

Origin speakers are paired with recommended brackets, rings and enclosures. Please use this guide to ensure the best installation possible !



BR10

D109
D107
D105

REBR68/BR68

D89, D87, D85, D83,
D83DT, D83A, D81, D69,
D67, D65, D63, D63DT
D61, D61DT
TF37, TF37DT, TF64DT
PC60, PC80, PCSUB8
E60

BR5

D59,
D57,
D57DT,
DSUB6F5
PC50

BR3

D39

BRP8

P80,
P80DT

BRP6

P60,
P61,
P60DT,
E60

BRL12

C69,
C67,
C65,
C63

BRL10

LCR39,
LCR37

BRL13

CIW65,
CIW63,
CIW61

BRL15

LCR69,
LCR67,
LCR65

BRL30

THTR69,
THTR67


ENCLOSURES
FBD82X8

D89, D87, D85, D83, D83A,
D81-6, D69, D67, D65,
D63, D61-6, D83DT/SUR,
D63DT/SUR, D61DT

FBD82X6

D83, D83A,
D81-6, D69, D67,
D65, D63, D61-
6, D83DT/SUR,
D63DT/SUR,
D61DT

FB10

D109,
D107,
D105

FB8

P80,
P80DT,
E60

FB6

P60,
P61,
P60DT,
E60

FB15S

LCR69,
LCR67,
LCR65

FB10S

LCR39,
LCR37


RING KITS
BZ10/BZ10WX

D109,
D107,
D105

BZ68/BZ68WX

D89, D87, D85, D83, D83A,
D81-6, D69, D67, D65, D63,
D61-6, D83DT/SUR, D63DT/
SUR, D61DT

THE TEAM



JEREMY BURKHARDT *Founder/Chairman*

Jeremy began his career in custom integration as an installer. Knocking on doors and selling speakers. He used this experience to helm a highly successful independent AV retail store. His first-hand experiences and frustrations led him to design the products and programmes that are now standard in the CI industry. With his business partners, he developed and grew SpeakerCraft into the industry's largest architectural speaker manufacturer and brand. For over three decades, Jeremy has actively contributed to the growth and development of the residential architectural custom electronics industry. He served on the Board of Directors for CEDIA and regularly contributed articles and lectures to a variety of industry trade publications and educational events worldwide. In 2019 he was inducted into the CEDIA Fellowship for his dedication and service custom integration.



ED HAASE *COO*

Co-Inventing the in-wall speaker with his high school buddy Ken Humphreys in 1976, Ed has been responsible for many inventions and patents throughout his exuberant career in the speaker industry. After Ken left the original SpeakerCraft in 1989, Ed continued to run the company and eventually hired on a fervent young man by the name of Jeremy Burkhardt. In 1993, Ed and Jeremy went on to launch the largest custom installation speaker company the world has ever seen. A true pioneer of the custom installation speaker business, Ed has over 10 active patents on some of the most innovative speaker technologies. When not innovating new products, Ed loves to be almost anywhere in nature hiking, biking or playing golf and tennis.



NICK BERRY *CEO*

Relentless, diligent and crafty in a multitude of areas, Nick spent four years at SpeakerCraft as Director of Marketing & Sales before obtaining his MBA from UNLV and working as Director of Sales at Soundcast. He has crafted all of our awesome dealer programmes to make us your best partner in the industry and as CEO. On the weekends, you can find Nick enjoying outdoor activities with his wife and children.



JOHN MARCHIONDA *CMO*

After leading the sales and business development effort at SnapAV for nearly five years, John found a new home in the custom installation industry. With an engineering degree from Rutgers University and an MBA from Virginia Tech, he's been a leader for several ubiquitous global brands. He brings those twenty-five years of experience and a track record of success to Origin Acoustics to spearhead their world-wide brand marketing efforts. When he's not traveling from coast to coast, John enjoys working around the home or hanging out with family and friends.

Connected Media is a Specialist Distributor, focused on providing world-class brands. We are proud to partner with Origin Acoustics exclusively in Australia and New Zealand.

For more information please contact us.



AUSTRALIA

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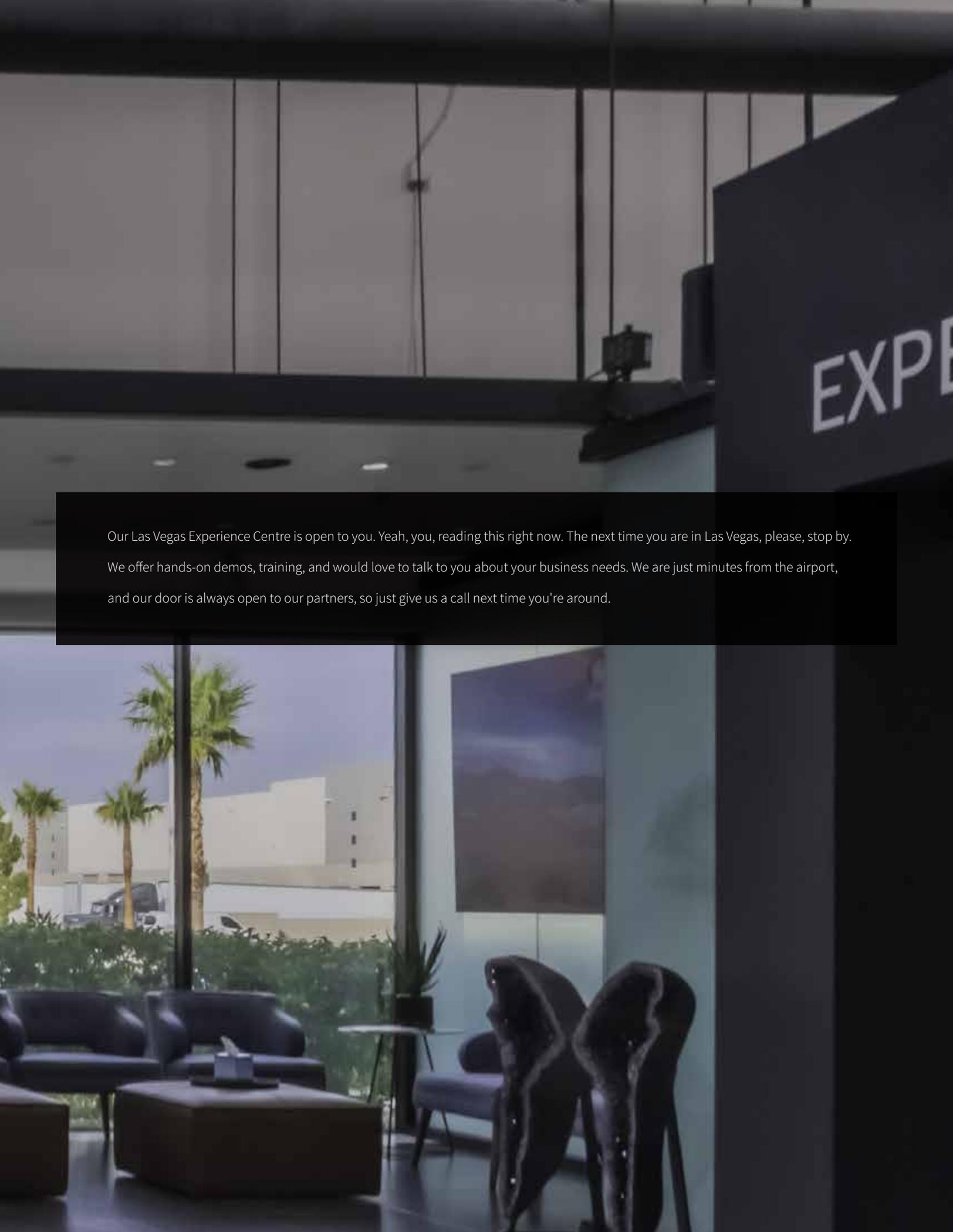
NEW ZEALAND

Connected Media

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DETAILS
MATTER.



EXPERIENCE

Our Las Vegas Experience Centre is open to you. Yeah, you, reading this right now. The next time you are in Las Vegas, please, stop by. We offer hands-on demos, training, and would love to talk to you about your business needs. We are just minutes from the airport, and our door is always open to our partners, so just give us a call next time you're around.



ORIGIN
ACOUSTICS

www.originacoustics.com



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