

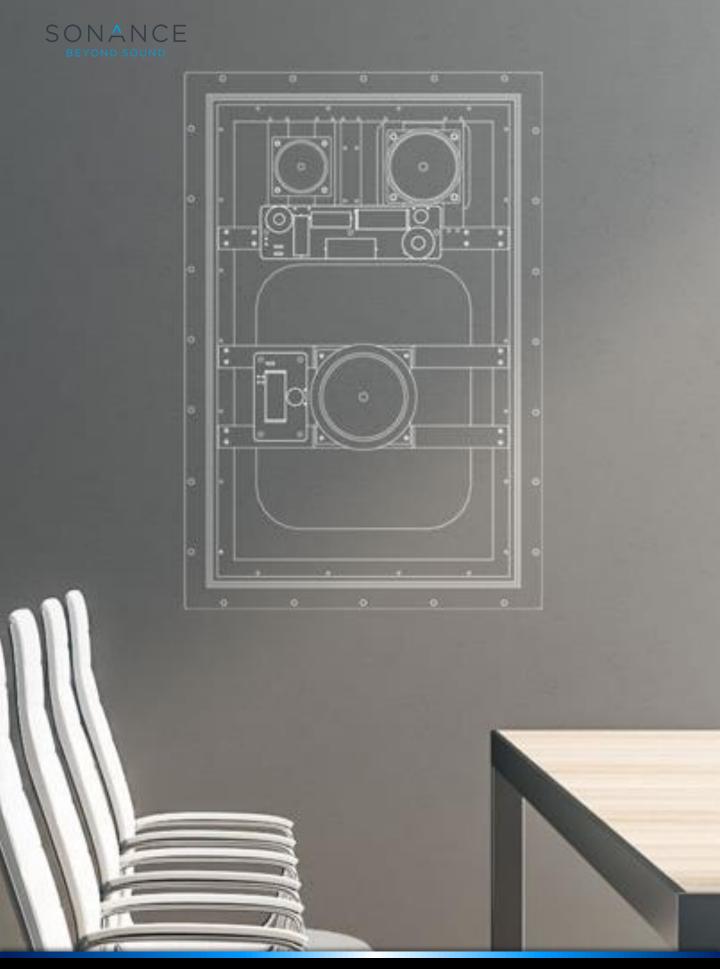
SONANCE

BEYOND SOUND



proaudio

Catalogue 2024



Proaudio Catalogue 2024



<u>48</u> <u>50</u>

Index

Professional Series		Landscape Series
n-Ceiling - PS-C43RT - PS-C43RTLP - PS-C63RT - PS-C63RTLP - PS-C83RWT - PS-C83RWT - PS-C41RT - PS-C61RT Pendant - PS-P43T - PS-P63T - PS-P83WT Surface Mount - PS-S43T - PS-S53T - PS-S63T - PS-S63T - PS-S83T - PS-S83WT - PS-S83WT - PS-S83WT - PS-S83WT - PS-S83WT - PS-S83WT	6 7 8 9 10 11 12 13 14 16 18 19 20 21 22 23 24 26 28 30 32	Satellite Speakers - LS4T-SAT - LS6T-SAT Sub Woofers - LS12T-SUB - LS15T-SUB - HS12T-SUB - Omni-6T Invisible Series - IS6T - IS8T Landscape Accessories

Company history

IT ALL STARTED BACK IN 1983...

Our company came to life in 1983 when founders Scott Struthers and Geoff Spencer recognized the need for a groundbreaking new audio solution. No product or system existed that could deliver unsurpassed acoustic performance with minimal visual intrusion. It was this revelation that led them to invent the category of architectural speakers. And the rest is history.

Today, we are still independently owned and operated, and headquartered in San Clemente, California, where it all began. We've worked hard to build an unmatched reputation when it comes to speakers, but we've also created a range of innovative, aesthetically-conscious home and business technology solutions that go far beyond sound.

There are three simple principles that inform everything we do and make. These ideas represent the beliefs that inspired our beginning and still hold true to this day:

Create products that are designed to disappear.

We believe technology should disappear into architecture. This simple philosophy continues to inspire everything we do. Our hidden audio solutions deliver an even, balanced sound experience that is nothing short of magical, blending into and style, installation, or budget.

Cultivate authentic partnerships.

Every day at our home base in San Clemente, CA, you will find passionate, immensely knowledgeable people forging some of the strongest relationships in our industry. From our customer-centric culture to our not-to-be-missed Studio Seminars, we aim to define what authentic partnership looks like. Connecting our strategy and products to your company, we help unlock the most value possible for your business. Our team is your team.

Build upon our strong heritage of innovation.

The history of our independently-owned company is rooted in a deep knowledge of our customers and construction. From high-performance, award-winning audio solutions to our unique TRUFIG mounting technology to innovative IPORT products that hold, charge and protect tablets, customers rely on our culture of creativity to continue to push the boundaries of technology and design.

We invite you to connect with our team, learn more about all of our products, or even plan a visit to see it all for yourself.

Discover what we mean when we say SONANCE: Beyond Sound.

Industry Recognition

When it comes to the custom installation industry, no other company has consistently received more recognition and accolades than SONANCE. Celebrating 35 years in the industry as a recognized leader, SONANCE is proud of its achievements and continues to strive for innovation excellence.

With six CEDIA (Custom Electronics Design and Installation Association) "Hall of Fame" awards, SONANCE is recognized as the inventor of both the Architectural Speaker and the Invisible Speaker categories.

SONANCE is also the only company to have won over eleven highly coveted CEDIA "Best new Product" awards over the years. In addition, founder Scott Struthers has received the prestigious CEDIA "Lifetime Achievement" award for his contributions to the industry. Recognition goes far beyond its peers, with SONANCE achieving a host of awards from architect and Interior designer industry groups, global media and critics alike.

While these accomplishments and recognition validate SONANCE, it is the commitment to lead, invent and reinvent that established it as *the* marquee of the industry and will continue as its foundation of success into the future.



2021

CEPro Best New Product Award:

Sonance IS15W - The World's First Invisible Subwoofer



2020

CEDIA Hall of Fame Award:

Sonance Landscape Series



2020

CEDIA Best New Product Award:

Sonance Invisible Series Featuring Motion Flex Technology



2018

CEPro Best New Product Award: VP52R UTI



2018

CEDIA Hall of Fame Award: LaunchPort



2018

CEDIA Hall of Fame Award: TRUFIG



2017

CEPro Best New Product Award:

iPort xPress



2017

CEDIA Hall of Fame Award:

Visual Performance Series Speakers



2016

Residential Systems Best of Show:

Sonance Professional Series



Professional Series

From Sonance, the company that invented the architectural audio category comes a range of professional loudspeakers that set a new benchmark in sound quality and aesthetics for commercial environments.

Sonance Professional Series includes a range of 70V, 100V, 8 Ohm selectable In-Ceiling, Pendant and Surface Mount Speakers that deliver unequalled fidelity, extremely low distortion, wide dispersion and exceptional reliability.

The range also shares consistent voicing, ensuring seamless sonic integration when used together throughout a space.









In-Ceiling Speakers

Performance

Sonance Professional Series has been engineered with a level of attention to detail not typically seen in the commercial audio industry.

The range features a full-fidelity transformer for uncompromised 70V/100V performance, heavy duty voice coils for reliability at high SPL, high excursion woofer for extended bass extension and chambered 1" pivoting tweeter for precise high-end detail and exceptional off-axis performance.

Available in 4", 4" Low Profile, 6.5", 6.5" Low Profile, 8" 2-Way and an 8" Woofer. An additional lower-cost 4" and 6.5" provide the benefits of Professional Series in budget-conscious projects.



Aesthetics

Sonance Professional Series In-Ceiling Speakers feature a bezel-less grille design to minimize visual distraction and reduce shadow lines.

The optional black or white square grille adapter allows the speakers to match the aesthetic of downlights or HVAC grilles.

Black grilles in round or square are also available, eliminating the need to order a specific black speaker.



Installation

A one-piece grille allows for a one-step painting process, while the magnetic retention simplifies installation and reduces the risk of damage during fitment and removal.

The sealed enclosure incorporates cable and conduit clamping and knock-out. An easily-accessible Euroblock connector provides input and loop through connections, while the seismic attachment provides added security when used in suspended ceiling applications.



Professional Series 4" In-Ceiling Speaker









PS-C43RT 4" In-Ceiling Speaker

Sonance Professional Series PS-C43RT is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

A high-excursion 4" polypropylene woofer delivers effortless low bass extension, that exceeds most 6.5" and even 8" competitive products, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

The PS-C43RT features a sealed metal enclosure, integrated cable and conduit clamping, removable Euroblock connector with loop-through, swing-open connecter cover and seismic attachment.

Dimensional Sketches Specifications

PS-C43RT Loudspeaker

Diameter: 6.3" (160mm)

Depth: 7.01" (178mm)

Cut Out Diameter:

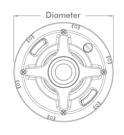
Diameter: 5.875" (149mm)

With Grille

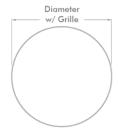
Diameter: 6.3" (160mm)

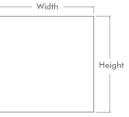
With Square Adapter and Grille

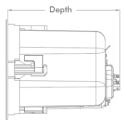
Width: 6.36" (162mm) Height: 6.36" (162mm)













Professional Series 4" Low Profile Speaker



4" Low Profile In-Ceiling

Sonance Professional Series PS-C43RTLP is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a shallow 3.43" (87mm) construction for installations in restricted spaces such as beneath HVAC ducting or in 2'x4' stud bays. It also features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines, as well providing an excellent solution for in-wall installations.

A high-excursion 4" polypropylene woofer delivers effortless low bass extension, even at high volumes, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

Dimensional Sketches Specifications

PS-C43RTLP Loudspeaker

Diameter: 9.13" (232mm)

Depth: 3.43" (87mm)

Cut Out

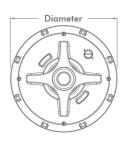
Diameter: 8.25" (210mm)

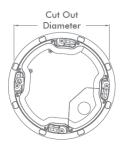
With Grille

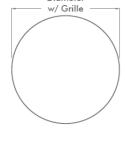
Diameter: 9.13" (232mm)

With Square Adapter and Grille

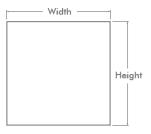
Width: 9.23" (235mm) Height: 9.23" (235mm)

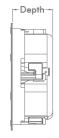






Diameter







Professional Series 6.5" In-Ceiling Speaker









6.5" In-Ceiling

Sonance Professional Series PS-C63RT is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

A high-excursion 6" polypropylene woofer delivers effortless low bass extension, that exceeds most 8" competitive products, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

The PS-C63RT features a sealed metal enclosure, integrated cable and conduit clamping, removable Euroblock connector with loop-through, swing-open connecter cover and seismic attachment.

Dimensional Sketches Specifications

PS-C63RT Loudspeaker

Diameter: 9.13" (232mm)
Depth: 8.86" (225mm)

Cut Out

Diameter: 8.25" (210mm)

With Grille

Diameter: 9.13" (232mm)

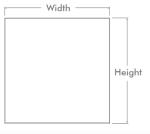
With Square Adapter and Grille

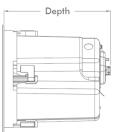
Width: 9.23" (235mm) Height: 9.23" (235mm)













Professional Series 6.5" Low Profile Speaker



6.5" Low Profile In-Ceiling Speaker

Sonance Professional Series PS-C63RTLP is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a shallow 4.37" (111mm) construction for installations in restricted spaces such as beneath HVAC ducting. It also features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

A high-excursion 6.5" polypropylene woofer delivers effortless low bass extension, even at high volumes, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

The PS-C63RTLP features a sealed metal enclosure with back and side knock-outs, removable Euroblock connector with loop-through, and seismic attachment.

Dimensional Sketches Specifications

PS-C63RTLP Loudspeaker

Diameter: 11.06" (281mm)

Depth: 4.37" (111mm)

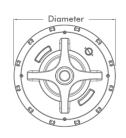
Cut Out Diameter: 10.125" (257mm)

With Grille

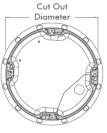
Diameter: 11.06" (281mm)

With Square Adapter and Grille Width: 11.14" (283mm)

Height: 11.14" (283mm)



Width









SONANCE

Height

Professional Series 8" In-Ceiling Speaker









8" In-Ceiling

Sonance Professional Series PS-C83RT is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

A high-excursion 8" polypropylene woofer delivers effortless low bass extension, even at high volumes, negating the need for additional woofers, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

The PS-C83RT features a sealed metal enclosure, integrated cable and conduit clamping, removable Euroblock connector with loop-through, swing-open connecter cover and seismic attachment.

Dimensional Sketches Specifications

PS-C83RT Loudspeaker

Diameter: 11.06" (281mm)

Depth: 9.84" (250mm)

Cut Out

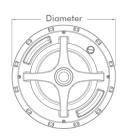
Diameter: 10.125" (257mm)

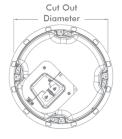
With Grille

Diameter: 11.06" (281mm)

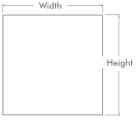
With Square Adapter and Grille

Width: 11.14" (283mm)
Height: 11.14" (283mm)













Professional Series 8" In-Ceiling Woofer



8" In-Ceiling Woofer

Sonance Professional Series PS-C83RWT is a 70V/100V/8 Ohm selectable In-Ceiling Woofer that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

An ultra-high-excursion 8" polypropylene woofer delivers effortless and impactful low bass extension and augmentation, at any sound pressure level, making it the perfect partner for the PS-C43RT and PS-C63RT In-Ceiling Speakers.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

The PS-C83RWT features a sealed metal enclosure, integrated cable and conduit clamping, removable Euroblock connector with loop-through, swing-open connector cover and seismic attachment.

Dimensional Sketches Specifications

PS-C83RWT Loudspeaker

Diameter: 11.06" (281mm)

Depth: 9.84" (250mm)

Cut Out

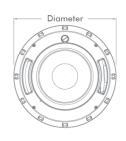
Diameter: 10.125" (257mm)

With Grille

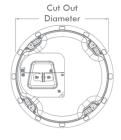
Diameter: 11.06" (281mm)

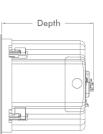
With Square Adapter and Grille

Width: 11.14" (283mm) Height: 11.14" (283mm)

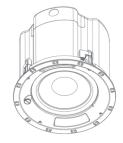


Width









SONANCE

Height

Professional Series 4" In-Ceiling Speaker



PS-C41RT 4" In-Ceiling Speaker

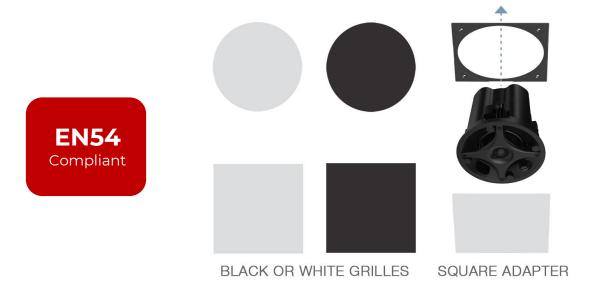
Sonance Professional Series PS-C41RT is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square downlights and HVAC grilles to achieve continual sight lines.

The PS-C41RT features a 4" polypropylene cone, butyl rubber surround woofer combined with a coaxially mounted .75" cloth dome, ferrofluid cooled high tweeter.

The PS-C41RT features extremely flat response for natural musically and intelligibility for voice, making it perfect for shopping malls, airports, schools, corporate, government, or anywhere an affordably-priced, aesthetically pleasing, and excellent sounding loudspeaker is required.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



DIMENSIONAL SKETCHES SPECIFICATIONS

PS-C41RT Loudspeaker

Diameter: 6.3" (160mm) Depth: 6.5" (165mm)

Cut Out

Diameter: 5.875" (149mm)

With Grille

Diameter: 6.3" (160mm)

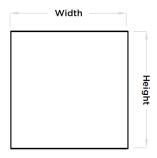
With Square Adapter and Grille

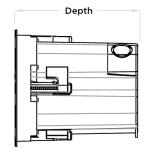
Width: 6.36" (162mm) Height: 6.36" (162mm)

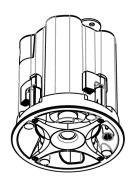












Frequency Range (-10dB) Frequency Range (-3dB) Power Capacity

Nominal Sensitivity
Nominal Coverage Angle
Directivity Factor (Q)
Directivity (DI)
Rated Maximum SPL
Rated Impedance
Transformer Taps
Crossover Point

Overall Dimensions
Cut Out Dimensions
Net Weight
Shipping Weight
Unit of Measure
Grille

LF Driver

HF Driver Input Connector Knockout Safety Agency

Ceiling Thickness Range Suspension Points Included Accessories

- 70Hz 25khz
- 95Hz 20kHz
- 60 Watts Continuous Program Power | 30 Watts Continuous Pink Noise
- 87dB
- 120 degrees conical coverage
- 7.6
- 8.1dB
- 102dB @ 1 meter (3.3 feet) average, 108dB peak
- 8 Ohms nominal, 6 Ohms minimum
- 25W, 12.5W, 6.3W and (3.2W @70V)
- 3000Hz
- 6.3" x 6.5" deep (160mm x 165mm)
- 5.875" Diameter (149mm)
- 5.0lbs (2.27kg) ea
- 21.55lbs (9.77kg) pair
- Pair (Single units upon request)
- Supplied with bezel-less white grille. Optional black grille, or square adapter with black or white grille
- 4" (100mm) Polypropylene Cone, Butyl Rubber Surround
- .75" (19mm) Cloth dome, Ferrofluid cooled
- Four pin, Euroblock with loop output connections
- Single .75" with cable relief
- UL 2043, UL 1480, NFPA 90A and NFPA 70, S7232, (EN54-24 coming soon)
- .125" 2.0" (3mm 50mm)
- · One, on top surface
- Bracket/Tile Bridge

Professional Series 6" In-Ceiling Speaker



PS-C61RT 6" In-Ceiling Speaker

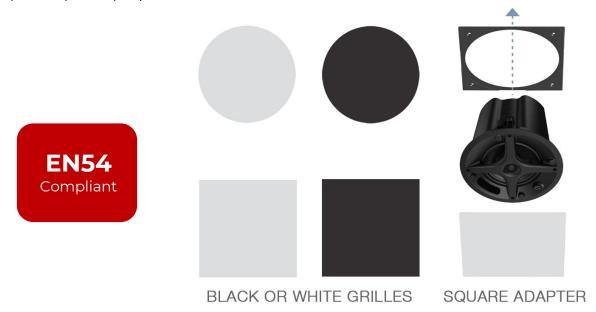
Sonance Professional Series PS-C61RT is a 70V/100V/8 Ohm selectable In-Ceiling Speaker that features a one-piece bezel-less grille that is magnetically secured and allows for a one-step painting process to simplify installation and minimize visual distraction.

The optional Square Grille Adapter allows speakers to match the aesthetic of square down lights and HVAC grilles to achieve continual sight lines.

The PS-C61RT features a 6.5" polypropylene cone, butyl rubber surround woofer combined with a coaxially mounted .75" cloth dome, ferrofluid cooled high tweeter.

The PS-C61RT features extremely flat response for natural musically and intelligibility for voice, making it perfect for shopping malls, airports, schools, corporate, government, or anywhere an affordably-priced, aesthetically pleasing, and excellent sounding loudspeaker is required.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



DIMENSIONAL SKETCHES SPECIFICATIONS

PS-C61RT Loudspeaker

Diameter: 9.13" (232mm) Depth: 8.86" (225mm)

Cut Out

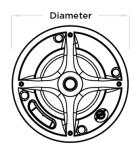
Diameter: 8.25" (210mm)

With Grille

Diameter: 9.13" (232mm)

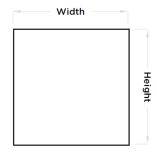
With Square Adapter and Grille

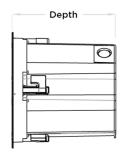
Width: 9.23" (235mm) Height: 9.23" (235mm)

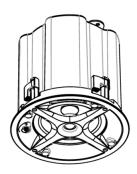












Frequency Range (-10dB) Frequency Range (-3dB) Power Capacity

Nominal Sensitivity Nominal Coverage Angle Directivity Factor (Q) Directivity (DI) Rated Maximum SPL

Rated Impedance Transformer Taps Crossover Point Overall Dimension Cut Out Dimension

Net Weight Shipping Weight Unit of Measure Grille

LF Driver

HF Driver Input Connector Knockout Safety Agency

Ceiling Thickness Range Suspension Points Included Accessories

- 60Hz 25khz
- 83Hz 20kHz
- 100 Watts Continuous Program Power | 50 Watts Continuous Pink Noise
- 91 dB
- 120 degrees conical coverage
- 7.8
- 8.2 dB
- 108dB @ 1 meter (3.3 feet) average, 116dB peak
- 8 Ohms nominal, 6 Ohms minimum
- 32W, 16W, 8W and (4W @70V)
- 2750Hz
- 9.13" x 8.86" deep (232mm x 225mm)
- 8.25" (210mm)
- 6.88 lbs (3.12kg) each
- 27.35 lbs (12.41kg) pair
- Pair (Single, upon request)
- Supplied with bezel-less white grille. Optional black grille, or square adapter with black or white grille
- 6.5" (165mm) Polypropylene Cone, Butyl Rubber Surround
- .75" (19mm) Cloth dome, Ferrofluid cooled
- Four pin, Euroblock with loop output connections
- Single .75"
- UL 2043, UL 1480, NFPA 90A and NFPA 70, S7232, (EN54-24 coming soon)
- .125" 2.0" (3mm 50mm)
- · One, on top surface
- Bracket/Tile Bridge

Pendant Speakers

Performance

Sonance Professional Series has been engineered with a level of attention to detail not typically seen in the commercial audio industry.

The range features a full-fidelity transformer for uncompromised 70V/100V performance, heavy duty voice coils for reliability at high SPL, high excursion woofer for extended bass extension and chambered 1" pivoting tweeter for precise high-end detail and exceptional off-axis performance.

Available in 4", 6.5", 8" 2-Way and an 8" Woofer.



Aesthetics

These elegant Pendant Speakers utilize a minimalistic design similar to pendant lighting to blend discreetly into the environment. Available in black or white and can also be painted to match decor.

They also take advantage of the same one-piece grille design as the In-Ceiling Speakers in the range to deliver consistent sight lines when installed in the same space.

The unique integrated top cover hides the hanging hardware and wiring connector making them perfect for installation where they may be viewed from above.



Installation

Sonance Professional Series Pendant Speakers are supplied with hanging hardware kits that includes two 15' stainless steel suspension cables with snap hook and two Gripple® hangers to ensure a safe and secure installation.

The front-mounted tap selector makes it easier to adjust the speaker once installed.



Professional Series 8" In-Ceiling Speaker



4" Pendant

Sonance Professional Series PS-P43T Pendant Speaker utilizes a minimalistic design similar to pendant lighting to blend discreetly into the environment, and take advantage of the same one-piece grille design as the In-Ceiling Speakers to deliver consistent sight lines when installed in the same space.

The integrated top cover hides the hanging hardware and wiring connector.

A high-excursion 4" polypropylene woofer delivers effortless low bass extension, that exceeds most 6.5" and even 8" competitive products, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

Dimensional Sketches Specifications

PS-P43T Loudspeaker

Diameter:

Bottom: 6.3" (160mm)

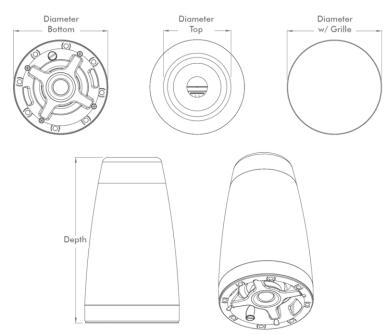
Diameter

3.673" (93mm)

Depth: 11" (280mm)

With Grille

Diameter: 6.3" (160mm)



Professional Series 6.5" Pendant Speaker



6.5" Pendant

Sonance Professional Series PS-P63T is a 70V/100V/8 Ohm selectable Pendant Speaker that utilizes a minimalistic design similar to pendant lighting to blend discreetly into the environment. It takes advantage of the same one-piece grille design as the In-Ceiling Speakers to deliver consistent sight lines when installed in the same space.

The integrated top cover hides the hanging hardware and wiring connector.

A high-excursion 6" polypropylene woofer delivers effortless low bass extension, that exceeds most 8" competitive products, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

Dimensional Sketches Specifications

PS-P63T Loudspeaker

Diameter:

9.13" (232mm)

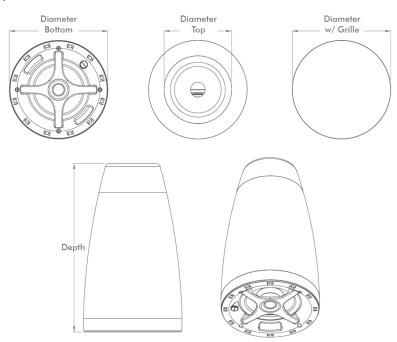
Diamete

4.795" (122mm)

Depth: 15.6" (396mm)

With Grille

Diameter: 9.13" (232mm)



Professional Series 8" Pendant Speaker



8" Pendant

Sonance Professional Series PS-P83T is a 70V/100V/8 Ohm selectable Pendant Speaker that utilizes a minimalistic design similar to pendant lighting to blend discreetly into the environment. It takes advantage of the same one-piece grille design as the In-Ceiling Speakers to deliver consistent sight lines when installed in the same space.

The integrated top cover hides the hanging hardware and wiring connector.

A high-excursion 8" polypropylene woofer delivers effortless low bass extension, even at high volumes, negating the need for additional woofers, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

Dimensional Sketches Specifications

PS-P83T Loudspeaker

Diameter:

Bottom: 11.06 " (281mm)

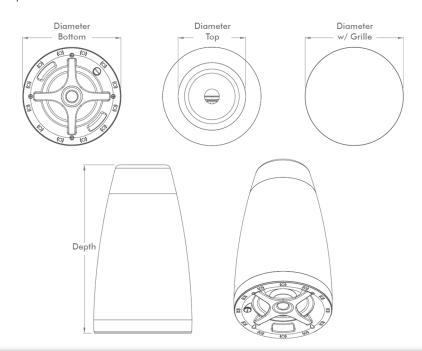
Diameter

5.791" (147mm)

Depth: 19.7" (500mm)

With Grille

Diameter: 11.06" (281mm)



Professional Series 8" Pendant Woofer



8" Pendant Woofer

Sonance Professional Series PS-P83WT is a 70V/100V/8 Ohm selectable Pendant Speaker that utilizes a minimalistic design similar to pendant lighting to blend discreetly into the environment. It takes advantage of the same one-piece grille design as the In-Ceiling Speakers to deliver consistent sight lines when installed in the same space.

The integrated top cover hides the hanging hardware and wiring connector.

An ultra-high-excursion 8" polypropylene woofer delivers effortless and impactful low bass extension and augmentation, at any sound pressure level, making it the perfect partner for the PS-P43T and PS-P63T Pendant Speakers.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

Dimensional Sketches Specifications

PS-P83WT Loudspeaker

Diameter:

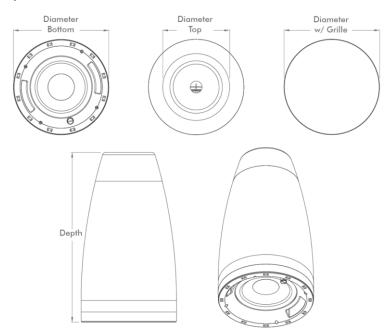
Bottom: 11.06" (281mm)

Diameter Top: 5.791" (147mm)

Depth: 19.7" (500mm)

With Grille

Diameter: 11.06" (281mm)



Surface Mount Speakers

Performance

Sonance Professional Series has been engineered with a level of attention to detail not typically seen in the commercial audio industry.

The range features a full-fidelity transformer for uncompromised 70V/100V performance, heavy duty voice coils for reliability at high SPL, high excursion woofer for extended bass extension and chambered 1" tweeter for precise high-end detail and exceptional off-axis performance.



Aesthetics

Clean minimalistic lines and a flush-fitting grille make Sonance Professional Series Surface Mount Speakers look more like carefully designed pieces of decor, rather than the traditional bulky look of cabinet speakers.

Available in either black or white, which can be painted to match wall or ceiling colors.



Installation

Sonance Professional Series Surface-Mount

Speakers feature the patented FastMount bracket to speed up the installation process and prevent them from slipping out of adjustment over time.

The front-mounted cable connector and tap selector makes connection and adjustment a breeze, while the clip-in cover shields them from the elements.

The weather and temperature resistant construction and powder coated aluminum grille allow them to be used in either indoor or outdoor applications. UL 1480 certified, IPX4, Mil Spec 810, and UV IEC 529.

EASE Address software for Sonance Professional Series provides simple and accurate system layout of distributed audio systems, ensuring perfect coverage is always achieved.



Surface Mount Range

Professional Series 8" Pendant Woofer



4" Surface Mount

Sonance Professional Series PS-S43T Surface-Mount Speaker features the Patented FastMount bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

A high-excursion 4" polypropylene woofer delivers effortless low bass extension, that exceeds many larger competitive products, while the chambered 1" soft dome tweeter provides accurate high-end detail and exceptional coverage.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



Dimensional Sketches Specifications

PS-S43T Loudspeaker

Height: 9.25" (235mm)
Width: 5.47" (139mm)
Depth: 4.8" (122mm)











S4 Mounting Bracket

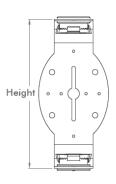
Height: 9.685" (246mm)

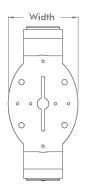
Width: 4.527" (115mm)

Depth
Wall Mount: 5.158" (131mm)

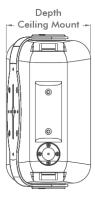
Wall Moolil. 5.156 (15111111)

Ceiling Mount: 5.866" (149mm)









Surface Mount Range

Professional Series 5.25" Surface Mount Speaker



5.25" Surface Mount

Sonance Professional Series PS-S53T Surface-Mount Speaker features the Patented FastMount® bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

A high-excursion 5.25" polypropylene woofer delivers effortless low bass extension, that exceeds many larger competitive products, while the chambered 1" soft dome tweeter provides accurate high-end detail and exceptional coverage.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



Dimensional Sketches Specifications

PS-S53T Loudspeaker

Height: 10.08" (256mm)
Width: 6.36" (162mm)

Depth: 5.68" (144mm)











S5 Mounting Bracket

Height: 10.669" (271mm)

Width: 4.527" (115mm)

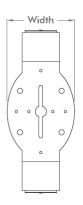
Depth

Wall Mount: 6.181" (157mm)

Depth

Ceiling Mount: 6.575" (167mm)









Surface Mount Range

Professional Series 6.5" Surface Mount Speaker



6.5" Surface Mount

Sonance Professional Series PS-S63T Surface-Mount Speaker features the Patented FastMount® bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

A high-excursion 6.5" polypropylene woofer delivers effortless low bass extension, that exceeds many larger competitive products, while the chambered 1" soft dome tweeter provides accurate high-end detail and exceptional coverage.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



Dimensional Sketches Specifications

PS-S63T Loudspeaker

Height: 12.14" (308mm)
Width: 7.51" (191mm)

Depth: 6.86" (174mm)











S6 Mounting Bracket

Height: 12.657" (322mm)

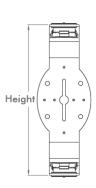
Width: 4.527" (115mm)

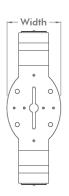
Depth

Wall Mount: 7.48" (190mm)

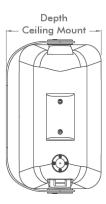
Depth

Ceiling Mount: 8.268" (210mm)









Surface Mount Range

Professional Series 8" Surface Mount Speaker



8" Surface Mount

Sonance Professional Series PS-S83T Surface-Mount Speaker features the Patented FastMount® bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

A high-excursion 8" polypropylene woofer delivers effortless low bass extension, that is equal or better to systems using dedicated subwoofers, while the chambered 1" soft dome tweeter provides accurate high-end detail and exceptional coverage.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.



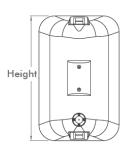
Dimensional Sketches Specifications

PS-S83T Loudspeaker

Depth:

Height: 14.02" (356mm) Width: 9.01" (229mm)

8.58" (218mm)











S8 Mounting Bracket

Height: 14.528" (369mm)

Width: 4.527" (115mm)

Depth

Wall Mount: 9.37" (238mm)

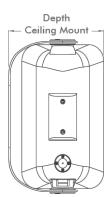
Depth

Ceiling Mount: 10.315" (262mm)









Surface Mount Range

Professional Series 8" Surface Mount Woofer



8" Surface Mount Woofer

Sonance Professional Series PS-S83WT Surface-Mount Woofer features the Patented FastMount® bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

An ultra-high-excursion 8" polypropylene woofer delivers effortless and impactful low bass extension and augmentation, at any sound pressure level, making it the perfect partner for the PS-S43T, PS-S53T and PS-S63T Speakers.

A full-fidelity transformer delivers uncompromised sonic performance in either high (70V, 100V) or low (8 Ohm) impedance.

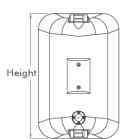


Dimensional Sketches Specifications

PS-S83WT Loudspeaker

Height: 14.02" (356mm) Width: 9.01" (229mm)

Depth: 8.58" (218mm)











S8 Mounting Bracket

Height: 14.528" (369mm)

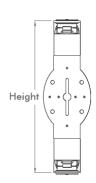
Width: 4.527" (115mm)

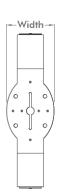
Depth

Wall Mount: 9.37" (238mm)

Depth

Ceiling Mount: 10.315" (262mm)









Surface Mount Range

Professional Series Dual 10" Bandpass Subwoofer



NEW! Dual 10" Bandpass Subwoofer

The PS-S210SUBT utilizes all-new $2 \times 10^{\circ}$ (254mm) low profile, high excursion drivers, that were specifically engineered in-house by Sonance for this product. The polyurethane-coated, laminated-plywood enclosure features an extremely shallow design which allows it to be used in a wide range of specialty applications such as under restaurant booths or banquettes (using the included feet), or mounted onto the side of rafters, on walls or under ceilings (with the optional C-bracket).

One of the most unique and versatile features of the PS-S210SUBT is the ability to port either from the front or the side of the enclosure. The installer simply unscrews the port from the front of the cabinet, and then unscrews a blanking plate from the side, and swaps them. This will allow the product to be used in a variety of installation locations, while always ensuring the optimum sonic performance is achieved.

The PS-S210SUBT features Sonance's Laminated Core Technology transformer (SLCT), delivering full-fidelity performance in either 70V or 100V mode. This, combined with the built-in low pass filter, allows the subwoofer to be driven on the same feed as the other full-range loudspeakers in a system, negating the need for additional amplifier channels and DSP.







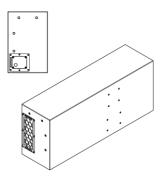
Dimensional Sketches Specifications

PS-S210SUBT Subwoofer

Height: 9" (228mm)
Width: 33" (838mm)
Depth: 13.78" (350mm)







PS-S210SUBT Subwoofer with bracket position one

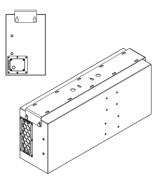
 Height:
 9" (228mm)

 Width:
 33.84" (860mm)

 Depth:
 14.70" (373mm)







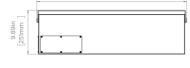
PS-S210SUBT Subwoofer with bracket position two

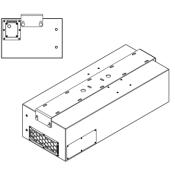
 Height:
 9.89" (251mm)

 Width:
 33.84" (860mm)

 Depth:
 13.78" (350mm)







PS-S210SUBT C-Bracket

This optional metal C-Bracket is designed to mount the PS-S210SUB Dual 10" Subwoofer onto surfaces such as rafters or walls.

Supplied with 4 x M10 bolts and washers.

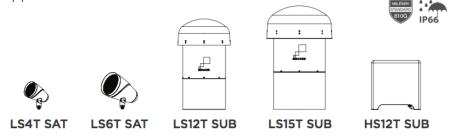
Sonance Landscape Series

From the pioneers of performance landscape audio, Sonance offers top performance in Sonance Landscape Series speakers and subwoofers.

Designed and engineered for ultimate performance in any outdoor space, SLS paves the way for premium audio in outdoor environments.

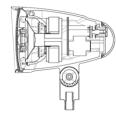
Enhanced Performance

The family includes two satellite speaker models, two in-ground subwoofers, and one hardscape subwoofer. Each model features enhancements over previous generations like the addition of the Sonance Laminated Core Transformer with an adjustable tap and new larger drivers and woofers making each component of the series powerful and flexible for system design and application.



Landscape Speakers

The SLS satellite speakers utilize 4 $\frac{1}{2}$ " and 6 $\frac{1}{2}$ " driver technology as proven successful in the Sonance Visual Performance Extreme products. This design features an impressive size and performance increase over the previous satellite models. Additional enhancements to the landscape satellites include a new mounting knuckle design and a transformer tap that allows each speaker to be tuned for 70V/100V or 8 Ohm applications.



Smooth and Powerful Bass

SLS in-ground subwoofers are available in 12" or 15". They are also outfitted with the Sonance Laminated Core Transformer so the whole system can be customized for the needs of the space.



The Landscape Look

SLS is designed to surround the listening area with numerous speakers and subwoofers that fit into the landscape among the elements of the great outdoors. The system blends seamlessly into the surroundings and visibly match the shape and design of most landscape lighting.



Camouflaged Design

Sonance Landscape Series satellite speakers are constructed from a dark brown composite that won't corrode or flake over time and is easily camouflaged amongst plants and foliage. The all-weather design ensures years of reliable service, while the color-molded construction resists chipping and scratches, even if accidentally hit with garden tools.

Grille Design for Performance

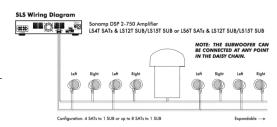
LS4T SAT and LS6T SAT have a replaceable wide dispersion grille. The design ensures optimal acoustic performance and the ability to easily replace the grille if necessary.

Fully Scalable, Totally Expandable

Sonance Landscape Series is totally scalable to suit any size space and can be expanded at any time afterwards as needed. The 70 volt/100 volt system utilizes a daisy-chain configuration, making installation as simple as running the appropriate 4-core cable around the perimeter of the space and connecting the satellite speakers and subwoofers in an alternating left / right configuration.

Back to Index





Quality Built for the Elements

Sonance Landscape Series was designed to operate under the most extreme weather conditions, from -20° to 190° F (-29° to 88° C). Triple-sealed enclosures, waterproof connectors and marine grade components ensures SLS will stand up to the harshest elements Mother Nature dishes up, including surf, sun, sand and snow. It is this quality and durability that will guarantee years of reliable entertainment.













Flexible Mounting Options

Sonance Landscape Series satellite speakers feature versatile mounting hardware options, allowing them to be positioned strategically to create the optimal sound for any space. Ground stakes are perfect for garden beds, while the surface mounts make mounting onto tree limbs or in pergolas a breeze.









Satellite Speakers Range

SLS satellite speakers feature enhancements like the Sonance Laminated Core Transformer with an adjustable tap and large drivers and woofers making each component of the series powerful and flexible for system design and application.



Aesthetics

- · Designed to blend in with landscape surroundings
- · Color-molded composite construction won't chip, peel or fade over time Performance
- · Part of a scalable system that delivers perfectly even coverage and unequalled sonic performance throughout any space
- · 4 1/2" woofer
- \cdot Sonance Laminated Core Transformer (SLCT) with an adjustable Tap for 40W, 20W, 10W, (5W 70V), and 8 Ohm installations Installation
- 1/2" NPS male mounting threads enable flexible mounting options
- · Enhanced mounting knuckle design Environmental
- · Color-molded composite construction won't chip, peel or fade over time
- · UV-resistant composite enclosure
- · High heat ABS, non-corrosive sealed enclosure to handle extreme conditions
- · Rust-proof grille; removeable for easy replacement
- · IP66 and MIL STD 810 rated

Tweeter 1" (25mm) Polyurethane dome

Woofer 4 1/2" (114mm) Injection molded polypropylene cone with

a Santoprene TM rubber surround

Frequency Response 75Hz - 20kHz ±3dB

Sensitivity 88dB @ 1m, 2.83 V (8-ohms)

Recommended Amplifier

Power (8 Ohms) 5W min, 90W max

Transformer Taps 70V: 40W, 20W, 10W, 5W; 100V: 40W, 20W, 10W; 8 ohms

Enclosure Material High Heat ABS, non-corrosive sealed enclosure

Dimensions (L x Dia.) 8.07" x 5.12" (205mm x 130mm)

Shipping Weight 6.28 lbs (2.85 kg) each

Satellite Speakers Range

SLS satellite speakers feature enhancements like the Sonance Laminated Core Transformer with an adjustable tap and large drivers and woofers making each component of the series powerful and flexible for system design and application.



Aesthetics

- · Designed to blend in with landscape surroundings
- · Color-molded composite construction won't chip, peel or fade over time Performance
- · Part of a scalable system that delivers perfectly even coverage and unequalled sonic performance throughout any space
- · 4 1/2" woofer
- · Sonance Laminated Core Transformer (SLCT) with an adjustable Tap for 40W, 20W, 10W, (5W 70V), and 8 Ohm installations Installation
- · 1/2" NPS male mounting threads enable flexible mounting options
- · Enhanced mounting knuckle design Environmental
- · Color-molded composite construction won't chip, peel or fade over time
- · UV-resistant composite enclosure
- · High heat ABS, non-corrosive sealed enclosure to handle extreme conditions
- · Rust-proof grille; removeable for easy replacement
- · IP66 and MIL STD 810 rated

Tweeter 1" (25mm) Polyurethane dome

Woofer 6 1/2" (165mm) Injection molded polypropylene cone with a

SantopreneTM rubber surround

Frequency Response 55Hz – 20kHz ±3dB

Sensitivity 90dB @ 1m, 2.83 V (8-ohms)

Recommended Amplifier

Power (8 Ohms) 5W min, 125W max

Transformer Taps 70V: 60W, 30W, 15W, 7.5W; 100V: 60W, 30W, 15W; 8 Ohms

Enclosure Material High Heat ABS, non-corrosive sealed enclosure

Dimensions (L x Dia.) 11.70" x 7.43" (297mm x 189mm)

Shipping Weight 9.92 lbs (4.5kgs) each

In-Ground Subwoofer Range

SLS satellite speakers feature enhancements like the Sonance Laminated Core Transformer with an adjustable tap and large drivers and woofers making each component of the series powerful and flexible for system design and application.

Aesthetics

- Designed to blend in with landscape surroundings
- · Color-molded composite construction won't chip, peel or fade over time Performance
- Part of a scalable system that delivers perfectly even coverage and unequalled sonic performance throughout any space
- Polypropylene cone woofer with a Santoprene rubber surround for high excursion Sonance Laminated Core Transformer with an adjustable Tap for 300W, 150W, 75W, (38W 70V), and 8 ohm installations
- · Laminar Flow Port reduces distortion and improves frequency response Installation
- Vertically buried for easy installation
 Environmental · UV-resistant, low density
 polyethylene enclosure
- Robust construction to handle extreme conditions
- · IP66 and MIL STD 810 rated



LS12T-SUB

Woofer

Frequency Response

Sensitivity

Recommended Amplifier

Power (8 Ohms)

Transformer Taps

Crossover Frequency

Enclosure Material

Finish

Overall Dimensions

Woofer Enclosure Dims (H x Dia.)

Canopy Dims (H x Dia.)

Shipping Weight

15" (381mm) polypropylene cone with a Santoprene TM

rubber surround

20Hz - 100Hz ±3dB

94dB @ 1m, 2.83 V (8-ohms)

50W min, 500W max

70V: 300W, 150W, 75W; 100V: 300W, 150W; 8 Ohms

100Hz

Low density polyethylene (LDPE)

Dark brown textured canopy

21.26" x 33.58" (540mm x 853mm)

23.01" x 16.73" (584mm x 425mm)

10.57" x 21.26" (268mm x 540mm)

83.77 lbs (38.0kg)

In-Ground Subwoofer Range

SLS satellite speakers feature enhancements like the Sonance Laminated Core Transformer with an adjustable tap and large drivers and woofers making each component of the series powerful and flexible for system design and application.

Aesthetics

- Designed to blend in with landscape surroundings
- · Color-molded composite construction won't chip, peel or fade over time Performance
- Part of a scalable system that delivers perfectly even coverage and unequalled sonic performance throughout any space
- Polypropylene cone woofer with a Santoprene rubber surround for high excursion Sonance Laminated Core Transformer with an adjustable Tap for 300W, 150W, 75W, (38W 70V), and 8 ohm installations
- · Laminar Flow Port reduces distortion and improves frequency response Installation
- Vertically buried for easy installation
 Environmental · UV-resistant, low density
 polyethylene enclosure
- · Robust construction to handle extreme conditions
- · IP66 and MIL STD 810 rated



LS15T-SUB

Woofer

Frequency Response

Sensitivity

Recommended Amplifier

Power (8 Ohms)
Transformer Taps
Crossover Frequency
Enclosure Material

Finish

Overall Dimensions

Woofer Enclosure Dims (H x Dia.)

Canopy Dims (H x Dia.)

Shipping Weight

15" (381mm) polypropylene cone with a

SantopreneTM rubber surround

20Hz - 100Hz ±3dB

94dB @ 1m, 2.83 V (8-ohms)

50W min, 500W max

70V: 300W, 150W, 75W; 100V: 300W, 150W; 8 Ohms

100Hz

Low density polyethylene (LDPE) Dark brown textured canopy 21.26" x 33.58" (540mm x 853mm)

23.01" x 16.73" (584mm x 853mm) 23.01" x 16.73" (584mm x 425mm) 10.57" x 21.26" (268mm x 540mm)

83.77 lbs (38.0kg)

In-Ground Subwoofer Range

SLS satellite speakers feature enhancements like the Sonance Laminated Core Transformer with an adjustable tap and large drivers and woofers making each component of the series powerful and flexible for system design and application.



Aesthetics

- · Designed to blend in with landscape surroundings
- · Color-molded composite construction won't chip, peel or fade over time Performance
- · Part of a scalable system that delivers perfectly even coverage and unequalled sonic performance throughout any space
- Polypropylene cone woofer with a Santoprene rubber surround for high excursion Sonance Laminated Core Transformer (SLCT) with an adjustable Tap for 300W, 150W, 75W, (38W 70V), and 8 ohm installations Installation
- · Design to be hidden inside large planter pots or on hardscape surfaces Environmental
- · Color-molded composite construction won't chip, peel or fade over time
- · UV-resistant, low density polyethylene enclosure
- · Robust construction to handle extreme conditions
- · IP66 and MIL STD 810 rated

Woofer

Frequency Response Sensitivity Recommended Amplifier Power (8 Ohms) Transformer Taps Crossover Frequency Enclosure Material Finish Overall Dimensions Shipping Weight 12" (305mm) polypropylene cone with a SantopreneTM rubber surround 22Hz – 100Hz ±3dB 91dB @ 1m, 2.83 V (8-ohms)

50W min, 375W max 70V: 300W, 150W, 75W; 100V: 300W, 150W; 8 Ohms 100Hz Low density polyethylene (LDPE) UV-resistant, low density polyethylene enclosure 16.14" x 16.14" x 16.14" 64.14 lbs (30.0kg)

Omnidirectional Outdoor Speaker

The Sonance OMNI-6T is an Omnidirectional 70V/100V/8 Ohm loudspeaker, designed to deliver 360-degree coverage in applications such as resort gardens, hotel pool areas, theme parks and outdoor shopping malls.

The OMNI-6T features a unique 2-way design, consisting of one high-excursion 6.5" woofer and four 1.25" wide band drivers, providing best-in-class frequency response.

The Sonance Laminated Core Transformer delivers un-compromised fidelity in 70V/100V.

The textured dark brown enclosure is designed to blend into ground cover, garden beds and foliage.



Frequency Range (-10dB) Frequency Range (-3dB) Power Capacity

Nominal Sensitivity
Nominal Coverage Angle
Directivity Factor (Q)
Directivity (DI)
Rated Maximum SPL
Rated Impedance
Transformer Taps
Crossover Point
LF Driver

Wide Band Driver Input Connectors Environmental

Included Accessories Overall Dimension HxDia Net Weight Shipping Weight 38Hz – 25khz 60Hz – 20kHz

120 Watts Continuous Program Power, 60 Watts Continuous Pink Noise

88 dB

360 degrees horizontal, 160 degrees vertical 2.2

3.4dB

107dB @ 1 meter (3.3 feet) average, 113dB peak

8 ohms nominal, 6 ohms minimum

80W, 40W, 20W and (10W @70V)

500Hz

6.5" (165mm) Polypropylene Cone, Santoprene Rubber

Surround

Four 1.25" (32mm) EPDM dome, Ferrofluid cooled

Flying Leads

Conforms to Mil Spec 810 for humidity, salt spray,

temperature and UV, IEC 529, IP-66 waterproof rating

Silicone filled wire nuts

14.5"x 12" (368mm x 305mm)

14.60 lbs (6.62kg) each

23.25 lbs (10.55kg) each

Invisible Series Speaker

Sonance award-winning Invisible Series Speakers are used exclusively in luxury retail boutiques around the world, including Louis Vuitton, Prada Fendi, Gucci and Miu Miu.

The 70/100 Volt or 80hm design combined with best-in-class sonic performance and most flexible installation processes makes them the perfect solution for projects requiring high quality audio combined with zero visual intrusion.



The world's best sounding invisible speakers

The IS4 C incorporates a polypropylene diaphragm that provides distinct woofer, midrange and tweeter radiation areas to ensure superior-quality sound in foreground music, public address and paging applications. The IS4C delivers sonic performance that is comparable to high-end traditional in-wall and in-ceiling speakers.

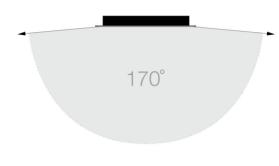


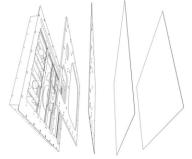
Sonance Invisible Series features best-in-class 170° dispersion, allowing larger areas to be covered with fewer speakers. This makes the IS4 C a more cost effective solution over larger projects, while also providing a seamless audio experience when transitioning from one space to another.

Purpose-built for commercial applications

Sonance IS4 C Invisible Speaker was designed specifically for commercial applications. The integrated enclosure minimizes sound spill to adjoining rooms, while the selectable voltage taps adjust the volume at each speaker, ensuring the perfect level is achieved at every location.







Sound not sight

The IS4 C delivers unbelievable sound quality that radiates from the wall or ceiling, without any visible signs of a speaker being on view. They are the perfect solution for retail boutiques, restaurants, galleries, museums or any space that requires exceptional sound quality without any visual distraction or compromising the design cues of the space.



Design, not distraction

The Sonance IS4 C can be finished over with same material as the adjoining wall or ceiling surface, including regular drywall finishing compound and paint, wallpaper, wood veneer, or even venetian plaster. This feature allows Architects and Designers to specify a variety of different finishes throughout their projects without impacting the sound quality.



Used exclusively by many luxury brands

Sonance Invisible Series speakers are used exclusively world wide in many flagship luxury retail boutiques including; Louis Vuitton, Prada, Gucci, Miu Miu, Fendi and Dior! They provide seamless audio integration in environments where nothing must distract from the fine-tuned sensory experience the customer is totally immersed in.



Most versatile installation process

Sonance Invisible Series can be installed under up to 1/8" (3mm) of flexible material, without affecting the sound quality. This makes them the most versatile invisible speakers available while also ensuring they are compatible with varying finishing processes used around the world.



Selectable inputs

The IS4 C features a 70 or 100 Volt input selection as well as an 8-Ohm bypass, making it compatible with any industry standard commercial audio system. The IS4 C is transformer-coupled, with 32W, 16W, 8W, 4W, 2W, 1W, .5W taps and 8-ohm bypass that are selectable from the speaker's enclosure.



Invisible Series Speaker





IS6T 70V Speaker

Invisible Speakers are the pinnacle of the Sonance "Designed to Disappear" strategy. After a multi-year development process, the all-new Motion Flex Invisible Series line incorporates new breakthroughs in installation and audio quality, and firmly entrenches Sonance as the unrivaled leader in discreet performance audio. Sonance Invisible Series Speakers are perfect for luxury retail boutiques, hotels, and other high-end spaces that require best-in-class performance with zero visual intrusion.

Wave Flex Drive Unit

Frequency Response

Nominal Air Flex Woofer Impedance Power Handling (RMS) Sensitivity (2.83V/1m)

Dispersion
Transformer
Transformer Transformer

Transformer Taps

Overload Protection

Product Dimensions (WxHxD) Mounting Depth 20 sq in (127 sq cm) bending wave diaphragm, 1.75" (44mm) voice coil

• 98 sq in (633 sq cm) air pulse diaphragm, 6.5" (165mm) carbon fiber woofer

50Hz–30Hz (+/- 3dB)

• 4 Ohm

• 100W

84dB

• 1700 hemispherical up to 10kHz

• 30W with Sonance Laminated Core Technology

 Primary Taps (70V): 3.8W, 7.5W, 15W, 30W; Primary Taps (100V): 7.5W, 15W, 30W; 4 Ohm Bypass

 Two Independent Self-Resetting Poly Switches, Safety AgencyUL-1480A, UL-2043, CSA-C22.2 No.205, NFPA-70, and NFPA-90A

• 16.10" x 16.10" x 3.86" (409mm x 409mm x 98mm)

• 3.39" (86mm)

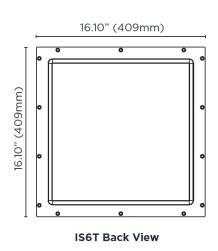


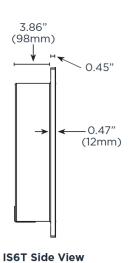






DIMENSIONAL DRAWINGS





SONANCE

Invisible Series Speaker



IS8T 70V Speaker

Invisible Speakers are the pinnacle of the Sonance "Designed to Disappear" strategy. After a multi-year development process, the all-new Motion Flex Invisible Series line incorporates new breakthroughs in installation and audio quality, and firmly entrenches Sonance as the unrivaled leader in discreet performance audio. Sonance Invisible Series Speakers are perfect for luxury retail boutiques, hotels, and other high-end spaces that require best-in-class performance with zero visual intrusion.

Wave Flex Drive Unit

Frequency Response

Nominal Air Flex Woofer Impedance Power Handling (RMS) Sensitivity (2.83V/1m) Dispersion Transformer Transformer Taps

Overload Protection

Product Dimensions (WxHxD) Mounting Depth

- 29 sq in (188 sq cm) bending wave diaphragm, 1.75" (44mm) voice coil
- 191 sq in (1234 sq cm) air pulse diaphragm, 8in (203mm) carbon fiber woofer
- 40Hz–30Hz (- 3dB)
- 4 Ohm
- 160W
- 86dB
- 170 degree hemispherical up to 10kHz
- 60W with Sonance Laminated Core Technology
- Primary Taps (70V): 7.5W, 15W, 30W, 60W; Primary Taps (100V): 15W, 30W, 60W; 4 Ohm Bypass
- Two Independent Self-Resetting Poly Switches, Safety AgencyUL-1480A, UL-2043, CSA-C22.2 No.205, NFPA-70, and NFPA-90A
- 16.10" x 24.13" x 3.86" (409mm x 613mm x 98mm)
- 3.39" (86mm)

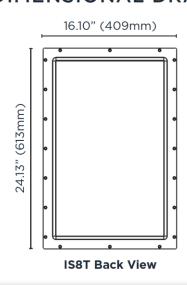


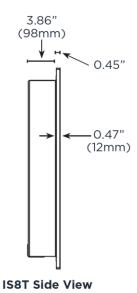






DIMENSIONAL DRAWINGS





Landscape Accessories

19" Ground Stake

Mounting and staking hardware options for Sonance Landscape Series.



9" Ground Stake

Mounting and staking hardware options for Sonance Landscape Series.



18" Premium Aluminium Stake

Mounting and staking hardware options for Sonance Landscape Series.



Landscape Accessories



Surface Mount

Mounting and staking hardware options for Sonance Landscape Series.



Tree Mount

Mounting and staking hardware options for Sonance Landscape Series.



SONANCE BEYOND SOUND