



ATLAS SOUND SD/GD CEILING SPEAKERS 8" ceiling speakers with built-in 70V transformers and optional circular ceiling grilles. The SD uses a dual cone design (whizzer cone) for extended high frequency response, while the GD has a co-axial tweeter and crossover built-in.



ITEM	DESCRIPTION	PRICE
SD72	Raw speaker, no grille	19.50
SD72W	SD72 with white grille	27.50
SD72WV	SD72W with center mounted volume control	33.50
GD87	8" coaxial speaker with crossover circuit	35.50
GD87W	GD87 with white grille	40.50

ATLAS SOUND STRATEGY-II CEILING SPEAKERS

Ceiling speakers with built-in enclosures, ported and tuned for optimal response and dispersion. Grille and C-Ring/V-Rail mounting hardware are all included. Features include front mounted tap selector, "Phoenix" connector, extended low response. All of the FAP speakers are 8Ω/70V.



ITEM	DESCRIPTION	PRICE
FAP42T	4" 16W 70/100V 65Hz-20kHz	94.50
FAP62T	6" 60W 70/100V 55Hz-20kHz	109.50
FAP40T	4" T7/16W	60.50
FAP40T-B	As above, in black	60.50
FAP82T	8" 2-way	170.50
FAPSUB-1	8" 60W 70/100V subwoofer 45Hz-120Hz	215.50

ATLAS SOUND MONO 70 VOLT ATTENUATORS Mounted on standard stainless steel wall plates. All feature 10-step switches with an 11th positive off position. Single gang plates.

ITEM	WATTS	PLATE SIZE	INSERT LOSS	PRICE
AT10	10	1-gang	0.4dB	19.50
AT35	35	1-gang	0.6dB	23.50
AT100	100	1-gang	0.6dB	25.50
AT10D	10	1-gang	0.4dB	21.50
AT35D	35	1-gang	0.6dB	25.50
AT100D	100	1-gang	0.6dB	28.50
AT10-RM	10	Rackmount	0.4dB	17.50
AT35-RM	35	Rackmount	0.4dB	21.50
AT100-RM	100	Rackmount	0.4dB	24.50



ATLAS SOUND 80HM STEREO ATTENUATORS Stereo 10-step attenuators reduce insertion loss and incorporate automatic load protection, enabling a single amplifier to power multiple speakers. Single gang plates.

ITEM	DESCRIPTION	WATTS/CHANNEL	COLOR	PRICE
MUSICAVC-50Z		50	Decora White	49.18
Accessories				
PS-M12	Powers up to 3 DWS-8 units			21.28

ATLAS SOUND OPTIONS FOR CEILING SPEAKERS

ITEM	DESCRIPTION	PRICE
Ceiling Baffles (grilles)		
51-4	4" round white steel screw-type baffle	10.50
51-8	8" round white steel screw-type baffle	8.50
60-8W	8" round aluminum screw-type baffle, textured white finish	15.50
60-8A	8" round aluminum screw-type baffle, satin aluminum finish	16.50
P900	8" round white plastic baffle	8.50
61-8W	8" decorative round white steel screw-type baffle	17.50
62-8	8" round white CRS screw-type baffle	12.50
M222W	8" contoured round aluminum screw-type baffle, textured white finish	13.50
61-12W	12" decorative round white steel screw-type baffle	48.50
Tile Bridge		
81-8S	2"x4" tile bridge for round and square enclosures/baffles	13.50
Back Boxes		
CS95-8	Round conical enclosure with straps for 8" speakers (matches 81-8S tile bridge and round baffles listed above)	10.50
96-8-7	High performance enclosure for 8" speakers (matches 81-8S tile bridge and round baffles listed above)	29.50



ATLAS SOUND M1000 MASKING SPEAKER SYSTEM

A ceiling speaker designed to accurately reproduce the required spectrum of masking signal into the plenum space. Its design enables upward, downward and side-firing sound dispersion. Innovative input panels include combination knock-out and strain relief connector to accommodate flexible or rigid conduit. Its 734 cubic inch enclosure provides extended low-frequency response. A specially designed 8" dual cone loudspeaker is included in the package. A high efficiency 70.7V internal transformer is coupled to an external tap selector switch for easy system tuning.



ITEM	DESCRIPTION	PRICE
M1000	Masking speaker system, 8", 70V	91.50

ATLAS SOUND DT12 CEILING SPEAKER PACKAGE

This 1' x 2' drop-in ceiling speaker combines easy installation with high intelligibility for speech and music reproduction. The E.O. box (with cover) is positioned on the side of the conical enclosure to aid in either rigid or flexible conduit. The external tap selector switch allows easy system tuning. The speaker is a 10oz, 8", dual cone with 25V/70.7V transformer or 8Ω operation via a bypass setting. Features a frequency response of 85Hz-8kHz and a dispersion of 105°.



ITEM	DESCRIPTION	PRICE
DT12	1'x2' ceiling speaker, drop-in with metal grille	76.50

ATLAS SOUND SBMS BEAM CLAMP SPEAKER

The SBMS beam clamp speaker is ideal for "big box" retail stores whose special design calls for open beam ceilings. This easy-to-install loudspeaker package includes provisions for fast clamp-mount installation to I-beams or girders. The package includes an 8" dual-cone loudspeaker with a pre-mounted transformer, baffle and enclosure with clamp mounts. Convenient wire lead extensions assure expedited field connection. Durable white powder coat finish.



ITEM	DESCRIPTION	PRICE
SBMS	Beam clamp speaker	64.50

ATLAS SOUND SM SERIES SURFACE MOUNT SPEAKERS

All-weather surface-mount speakers. Features efficient woofers and titanium dome high frequency drivers, the SM52T has a dome tweeter, the SM82T a 1" compression driver. The SM52T has 90°x90° coverage, the SM82T, 65°x65° coverage. U-Brackets are included. SM52T is priced each, only available in pairs.



ITEM	DESCRIPTION	PRICE
SM42T-BLACK	4" speaker 70V/8Ω selectable	68.50
SM42T-WHITE	4" speaker 70V/8Ω selectable	68.50
SM52T-BLACK	5.25" 2-way, 8Ω, 100W, 95Hz-20kHz, 70V transformer, 30W	151.50
SM52T-WH	5.25" 2-way, 8Ω, 100W, 95Hz-20kHz, 70V transformer, 30W	151.50
SM82T-BLACK	8" 2-way, 8Ω, 150W, 65Hz-20kHz, 70V transformer, 60W	256.50
SM82T-WHITE	8" 2-way, 8Ω, 150W, 65Hz-20kHz, 70V transformer, 60W	256.50

ATLAS SOUND WD417-72V LOUDSPEAKER

This loudspeaker/baffle package features a walnut grain baffle/enclosure with a black fabric grille. The 9.5° slope provides directional sound dispersion offset in the direction of radiation. A high-quality 8" loudspeaker with a 5oz ceramic magnet has a wide frequency response with low distortion. A pre-assembled transformer with dual voltage (25V/70V) and 4 power taps is also included. The 50Ω pot volume knob can be removed and adjusted with a screwdriver to prevent tampering.



ITEM	DESCRIPTION	PRICE
WD417-72V	Speaker/baffle package with volume control	47.50



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EV EVID SPEAKERS

The EVID™ series from EV is ideal for background/foreground PA systems. Features include an ABS plastic case, dual woofers for extended bass, coherent coverage waveguide horn (4.2 and 6.2), treated woofer cones for added weather-resistance, magnetic shielding, durable zinc-plated steel grille, and included cast aluminum Strong-Arm-Mount™ (SAM™) system. The supplied mount has over 100° of swing and 45° of rotation-simple keyed hex head adjustments make installations quick and easy.

ITEM	DESCRIPTION	PRICE
3.2	2x3.5", 50W, 87dB, 8Ω 85Hz-20kHz (pair)	278.00
3.2W	As above, in white (pair)	278.00
3.2T	Transformer 70V version (pair)	300.00
3.2TW	As above, in white (pair)	300.00
4.2	2x4", 150W, 90dB, 8Ω 65Hz-20kHz (pair)	379.00
4.2W	As above, in white (pair)	391.00
4.2T	Transformer 70V version (pair)	391.00
4.2TW	As above, in white (pair)	391.00
6.2	2x6", 180W, 95dB, 8Ω 62Hz-20kHz (pair)	611.00
6.2W	As above, in white (pair)	611.00
6.2T	Transformer 70V version (pair)	635.00
6.2TW	As above, in white (pair)	635.00
12.1	Dual input subwoofer, crossover for 4 satellites, wood, metal grill, 175/175W, 100dB, 8Ω, 12" woofer, 40Hz-140Hz (each)	640.00



EV EVID CEILING SPEAKERS

Either 70V/100V or 8Ω operation is standard on every model, and they are also acoustically matched to the EVID surface mount speaker line. The EVID Ceiling Speaker line will solve any installation challenge, plus all installation accessories commonly needed for most jobs are included.

ITEM	DESCRIPTION	PRICE
C4.2	4" coaxial speaker with horn-loaded Ti coated tweeter (pair)	266.00
C8.2	8" coaxial speaker with horn-loaded Ti coated tweeter (pair)	369.00
C8.2HC	8" waveguide coupled coaxial speaker with horn loaded Ti coated tweeter (pair)	515.00
C8.2LP	8" coaxial shallow mounting depth (pair)	369.00
C10.1	10" high performance subwoofer (pair)	488.00

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JBL COMMERCIAL SERIES These ceiling loudspeakers provide excellent performance for paging and background music for restaurants, schools, and other public applications. High sensitivity provides maximum sound level and wide dispersion ensures excellent coverage. The drivers features a full 1" diameter voice coil with a Kapton™ coil-former and high-temperature wire for superior power dissipation and long-term reliability. All run at 100V, 70V and 25V taps with multiple tap settings.

ITEM	DESCRIPTION	PRICE
CSS8004	4" ceiling speaker, 90 dB, 15W, 175° coverage	19.00
CSS8008	8" ceiling speaker, 96 dB, 15W, 120° coverage	25.00
CSS8018	8" high-output ceiling speaker, 97 dB, 20W, 110° coverage	34.00
CSS-BB4X6	Back can for CSS8004, 6-pack	52.00
CSS-BB8X6	Back can for CSS8008 and CSS8018, 6-pack	94.00
CSS-TR4/8X12	Tile rails for CSS-BB4 and CSS-BB8, 12-pack	28.00

JBL CONTRACTOR 40 SERIES IN-CEILING SPEAKERS

This line of in-ceiling speakers features JBL's conical Radiation Boundary Integrator® technology and offers consistent coverage and superior pattern control. All models but the 42C also have 70V/100V taps, and screw-down removable locking clip-in connectors. Priced each, sold in pairs only.



ITEM	DESCRIPTION	PRICE
CONTROL-42C	Ultra-compact, 2.5" mid-high driver, 160Hz-20kHz, 30W@16Ω	67.00
CONTROL-47C/T	Extended bass, 6.5" woofer, 1" tweeter, 50Hz-20kHz, 150W@8Ω	223.00
CONTROL-47HC	For high ceilings, 6.5" LF, 1" tweeter, 55Hz-17kHz, 150W@8Ω	269.00
CONTROL-47LP	Low-profile, 6.5" LF, 1" tweeter, 68Hz-20kHz, 150W@8Ω	191.00
CONTROL-40CS/T	8" long-throw subwoofer, 30Hz-280Hz, 200W@8Ω	311.00

JBL CONTROL CEILING SPEAKERS

Delivers high power handling, overload protection, wide dispersion and exceptional sound level capability. Packaged as complete system including integral back-can, front grille, rotating mounting tabs and tile bridge support hardware. Priced each, sold in pairs only.



ITEM	DESCRIPTION	PRICE
CONTROL-12/CT	3" 15W multi-tap 70/100V 40W 8Ω	67.00
CONTROL-14/CT	4" 25W multi-tap 70/100V 60W 8Ω	94.00
CONTROL-16/CT	6.5" 30W multi-tap 70/100V 100W 8Ω	119.00
CONTROL-19CS	8" subwoofer	209.00
CONTROL-24C-MICRO	4" 30W 8Ω	68.00
CONTROL-24CT-MICRO	4" with 70/100V transformer	72.00
CONTROL-24C	4" 80W 16Ω	104.00
CONTROL-24CT	4" with 70/100V transformer	114.00
CONTROL-24CT-BK	Same as CONTROL-24CT, in black	114.00
CONTROL-26C	6.5" 150W 16Ω	135.00
CONTROL-26CT	6.5" with 70/100V transformer	156.00
CONTROL-26CT-LS	6.5" 150W, listed for use in fire alarm/emergency systems	169.00



JBL 8100 IN-CEILING LOUDSPEAKER SERIES

Featuring high-sensitivity drivers, these easy-to-install loudspeakers have 70V/100V taps and an open-back design. All models priced as each, sold in packs of four.

ITEM	DESCRIPTION	PRICE
8124	In-ceiling loudspeaker 4" full-range driver, 60Hz-18kHz	36.00
8128	In-ceiling loudspeaker 8" full-range driver, 50Hz-16kHz	47.00
8138	In-ceiling loudspeaker 8" full-range driver, 95Hz-18kHz, for use with pre-install backcans	50.00





JBL CONTROL SURFACE MOUNT SERIES

These high-performance contractor installation speakers feature rugged molded high-impact polystyrene enclosures, symmetrical 90° horn geometry, compact design and textured, ready-to-paint exterior surfaces. They include invisible mounting system, spring-loaded banana plug terminals and optional factory-installed autoformers. All but the Control-SB2 are also available in white. All models priced as each but Control-23, -25, -28 versions are only available for purchase in pairs. Call for pricing and information on speaker mounts.

ITEM	DESCRIPTION	PRICE
CONTROL-23	3.5" woofer, 50W, black	104.00
CONTROL-23T	As above, 70V version	114.00
CONTROL-25	5.25" woofer, 150W continuous, black	135.00
CONTROL-25T	As above, 70V version	152.00
CONTROL-25AV	5.25" shielded indoor/outdoor, 200W continuous, black	177.00
C25AV-LS	5.25" woofer, 200W continuous, UL certified for indoor/outdoor safety/fire alarm applications, black	194.00
CONTROL-28	8" woofer, 175W continuous, black	240.00
CONTROL-28T-60	As above, 70V version	257.00
CONTROL-SB2	Dual 10" voice coil subwoofer, trapezoidal shape, black only	314.00
CONTROL-SB210	Flyable dual 10" subwoofer with adapter kit for I-bolts (bk or wh)	566.00



JBL CONTROL 300 SERIES LARGE FORMAT CEILING SPEAKERS

8" and 12" low-frequency drivers with high-power compression drivers for higher sound output levels. These models are sold separately from the backcans, with drivers pre-mounted directly to a baffle. See accessories for back boxes and contemporary grilles.

**Indicates models are sold in pairs only.*

ITEM	DESCRIPTION	PRICE
CONTROL-312CS	12" 400W, in-ceiling subwoofer	450.00
CONTROL-321C	12" coaxial, 250W, 34Hz-18kHz	356.00
CONTROL-321CT*	70V/100V 60W transformer version of CONTROL-321C	398.00
CONTROL-322C	12" coaxial, 400W, 32Hz-20kHz	524.00
CONTROL-322CT*	70V/100V 60W transformer version of CONTROL-322C	566.00
CONTROL-328C*	8" coaxial, 250W, 45Hz-18kHz, 12: waveguide	293.00
CONTROL-328CT*	70V/100V 60W transformer version of CONTROL-328C	324.00
MTC300BB8	Round, 1 cu. ft. backcan for the Control 328C and 328CT	84.00
MTC300BB12	Rectangular, 3 cu. ft. backcan for any of the 12" models	245.00
MTCRG6/8	Round grille for the Control 328C and 328CT	28.00
MTC300SG12	Square grille for any of the 12" models	39.00
MTC300T150	Higher power 150W transformer for higher output levels	82.00



JBL CONTROL 50 SURFACE MOUNT SUBWOOFER/SATELLITE SYSTEM

For wide-bandwidth, hi-fi background music applications. Easy to mount and compatible with the Control 40 in-ceiling series. Satellite loudspeakers can be angled up to 45° off-axis, and are selectable for 70/100V operation, or low impedance. Control 52 models are priced as each, sold only in pairs.

ITEM	DESCRIPTION	PRICE
CONTROL-50S/T	8" subwoofer, 150W, 32-200Hz, comes with wall-mount brackets, six removable locking 2-pin input connectors with screw-down terminals, black	315.00
CONTROL-50S/T-WH	As above, in white finish	315.00
CONTROL-52	2.5" Surface-mount satellite loudspeaker, 50W, 16Ω, 140Hz-20kHz, screw down input terminals, black	57.00
CONTROL-52-WH	As above, in white finish	57.00



JBL CONTROL-126W CONTROL-128W IN-WALL SPEAKERS

Premium in-wall speakers with a polymer-coated aluminum cone woofer with pure butyl rubber surround. The pure titanium dome tweeter is mounted on a low-diffraction swivel-mounting system. This enables directing high frequencies where they are required without the diffraction distortion inherent in other multidirectional tweeter designs. Priced each, sold in pairs only.

ITEM	DESCRIPTION	PRICE
CONTROL-126W	6.5", 38Hz-20kHz, 100W cont. prog. (200W peak), 88dB sensitivity	156.00
CONTROL-126WT	CONTROL-126W with 70V transformer	177.00
CONTROL-128W	8", 30Hz-20kHz, 120W cont. prog. (240W peak), 90dB sensitivity	198.00
CONTROL-128WT	CONTROL-128W with 70V transformer	219.00
MTC126RIF	Rough-in frame kit for CONTROL-126W	27.00
MTC128RIF	Rough-in frame kit for CONTROL-128W	27.00

CONTROL-126W



JBL CONTROL CRV LOUDSPEAKERS

This weather-resistant loudspeaker features a 70V/100V transformer, dual 4" woofers, a 3/4" tweeter, and comes with a wall-mount bracket. Its curved design allows it to be mounted in a 2-speaker, 180° half arc or a 4-speaker, 360° full circle cluster, which requires a pole-mount bracket.

ITEM	DESCRIPTION	PRICE
CONTROL-CRV	Indoor/outdoor 75W loudspeaker, 80Hz-20kHz	209.00
CONTROL-CRV-WHITE	As above, in white	209.00
PMB-BK	Black pole-mount bracket for 4 CONTROL-CRV speakers	53.00
PMB-WH	White pole-mount bracket for 4 CONTROL-CRV-WHITE speakers	53.00



JBL CONTROL 60 CONTRACTOR PENDANT SPEAKERS

These loudspeakers bring outstanding coverage to rooms and venues with open architecture or high-ceilings, while providing superior voice and musical clarity for rooms with difficult acoustics. They feature large diameter high-frequency waveguides with low-frequency projection apertures that work in tandem to provide a seamless integration of coverage between the two coaxially-mounted drivers. The result is even pattern control and coverage with consistent flat, frequency response. Available in white upon request. Models are priced as each, but sold in pairs.

ITEM	DESCRIPTION	PRICE
C62P	Ultra-compact mid-high satellite speaker; 2" driver, 20W @ 16Ω	84.00
C65P/T	Compact full-range speaker; 120° conical coverage, 5.25" LF with tweeter, 75W @ 8Ω, 60W multi-tap transformer	188.00
C67P/T	Extended range high-fidelity speaker; 120° conical coverage, 6.5" LF with tweeter, 75W @ 8Ω, 60W multi-tap transformer	272.00
C67HC/T	Narrow-coverage high ceiling speaker; 75° coverage, 6.5" LF with tweeter, 75W @ 8Ω, 60 multi-tap transformer, 93 dB sensitivity	320.00



JBL CSS-1S/T COMPACT LOUDSPEAKER

A compact, full-range two-way loudspeaker designed for use on 100V or 70V speaker lines, or in 8Ω direct mode. The 5-1/4" woofer and 3/4" polycarbonate tweeter are voiced for maximum speech intelligibility and handle up to 60W. Rugged enclosure includes a ball-type wall mount bracket for easy installation and speaker aiming. Priced each, sold in pairs.

ITEM	DESCRIPTION	PRICE
CSS-1S/T	100/70V/8Ω, 60W, 86dB, 120Hz-16kHz	104.00



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QSC ACOUSTIC DESIGN "C" SERIES CEILING SPEAKERS

The AD-C152 models have a 5.25" weather-resistant LF transducer incorporating a low distortion fiberglass cone, a 25mm voicecoil, and a rubber surround. The HF driver is a 1" pure titanium dome tweeter utilizing a neodymium magnet structure. With its large, ported enclosure, the AD-C152ST provides greater low-frequency extension making it an excellent choice for installations requiring shallow install depth. The AD-C152T has a small "footprint" for a less visually intrusive speaker. The AD-C42T has a 4" polypropylene cone woofer, and .75" dome tweeter, and features a 70/100V multitap transformer with 8Ω bypass, screw terminal inputs, and includes a C-ring, and tile rails.

ITEM	DESCRIPTION	PRICE
AD-C152ST-WH	5.25" 2-way speaker, 40W, 85Hz-20kHz, 8Ω, white (each, sold only in pairs)	150.00
AD-C152T	5.25" 2-way speaker, 40W, 63Hz-20kHz, 8Ω, white (each, sold only in pairs)	165.00
AD-C42T	4" 2-way speaker, 40W, 72Hz-20kHz, 70/100V with 8Ω bypass, white (each, sold only in pairs)	110.00
AD-C81TW	8" ceiling mounted subwoofer, ported, 100W, 39Hz-184Hz, 70/100V with 8Ω bypass, white	283.00
ADC-MR	Mud ring bracket for AD-C152T, 6-pack	120.00
ADC-MRS	Shallow mud ring bracket for AD-C152ST, 6-pack	170.00
ADC-NC	New construction bracket for AD-C152T, 6-pack	90.00
ADC-NCS	Shallow new construction bracket for AD-C152ST, 6-pack	120.00
ADC-MR4	Mud ring bracket for AD-C42T, 6-pack	100.00
ADC-NC4	New construction bracket for AD-C42T, 6-pack	80.00

QSC AC-C4T ACOUSTIC COVERAGE SERIES LOUSPEAKERS

This high-quality 4" full-range ceiling speaker is ideal for applications requiring vocal clarity. The ported baffle allows for reproduction of frequencies as low as 70Hz. QSC Intrinsic Correction™ provides advanced voicing filters when used with a Q-Sys processor or CXD amplifier. Other features include 16W low-saturation 70/100V transformer with 8Ω bypass, safety tether tab for seismic-sensitive installations, 4-pole Euroblock connector and white finish with UV inhibitors to match other QSC products.



ITEM	DESCRIPTION	PRICE
AC-C4T	4" ceiling-mount loudspeaker	80.00

QSC ACOUSTIC DESIGN™ S-SERIES LOUSPEAKERS

Ease-of-installation is the driving principle behind this next generation of small format, surface mount surround loudspeakers. The patent pending X-Mount™ (included with every loudspeaker) enables the S-series to be quickly and securely deployed either vertically or horizontally from a flat surface. Pan, tilt and yaw adjustments further ensure that the loudspeakers can be positioned to minimize impact on any interior or venue sight lines. Designed for 70V/100V systems, the S-Series also incorporates Directivity Matched Transition (DMT)™, which provides remarkably consistent coverage, an optimum power response, and smooth, accurate reproduction both on and off-axis. The S8T has an 8" LF driver, the S10T has a 10" LF driver and the S12 has a 12" LF driver. All models feature Euroblock connectors and are housed in weather-resistant (IP-54) ABS enclosures. Optional yoke mount and M10 mounting kits are also available, shop fullcompass.com or call a Sales Pro for more information. All models are available in black or white.



ITEM	DESCRIPTION	PRICE
S8T-BLK	8" 2-way, black	390.00
S8T-WHT	As above, white	390.00
S10T-BLK	10" 2-way, black	540.00
S10T-WHT	As above, white	540.00
S12-BLK	12" 2-way, black	639.00
S12-WHT	As above, white	639.00



QSC ACOUSTIC DESIGN™ SURFACE MOUNT SPEAKERS

AD-S82 is a 2-way system housed in a ported enclosure incorporating an 8" weatherproof LF transducer with a heavy-duty double roll cloth surround and 1" pure titanium dome tweeter while high-output (H versions) employ a 1" exit compression HF driver. QSC's unique Advanced Directivity rotatable waveguide ensures the loudspeaker delivers accurate, focused sound regardless of its mounted orientation. AD-S82 uses the IntelliDock™ mounting system, incorporating termination points for wiring, making installation easy and reducing the chance of enclosure theft. AD-S52 is a high output, 2-way surface-mount speaker with a 5.25" weatherproof, magnetically shielded LF transducer and a 1" neodymium tweeter. The AD-S52T is equipped with a 70V/100V tappable matching transformer for 70V/100V or 8Ω (transformer-bypassed) operation. Both models feature a ball mount assembly for installation in a wide variety of orientations, and the assembly includes a weather-resistant input connection to cover the 5-way binding post input terminals. The AD-S6T is a 2-way system featuring a 6" weather-treated woofer matched with a 1" silk dome tweeter and the same tappable transformer as AD-S52T. DMT™ (Directivity Matched Transition) technology creates a uniform frequency response over the coverage area while Intrinsic Correction™ provides advanced voicing filters when used with Q-Sys processing or a CXD amplifier. AD-S112SW is a 12" weather-treated woofer that uses a TFR™ (Turbulent Flow Reduction) port to provide resonant tuning and high velocity air flow for natural sound. All models feature concealed 5-way binding post connections, are available in black or white, and are priced each but sold only in pairs (AD-S112SW is black only; not sold in pairs).



ITEM	DESCRIPTION	PRICE
AD-S52-BLACK	5.25" 2-way speaker, 60W, 75Hz-19kHz, weather-resistant (each)	165.00
AD-S52T-BLACK	As above, with 70V transformer (each)	192.00
AD-YM5-BLACK	Optional yoke-mount, priced individually but sold only in pairs (each)	18.00
AD-S6T-BLACK	6" 2-way speaker, 60W, 60Hz-20kHz, weather-resistant (each)	320.00
AD-S112-SW	12" subwoofer, 300W, 30Hz-135Hz, weather-resistant	630.00
AD-S82YM-SYSTEM	8" 2-way speaker, 90°x60° rotatable, 110W, 85Hz-18kHz, weather-resistant, mounting options listed below (each)	260.00
AD-S282HT-BLACK	As above, with 70/100V transformer with 8Ω bypass (each)	700.00
AD-YM8-BLACK	Yoke-mount for AD-S82 and S82H models	45.49
AD-YM8T-BLACK	Yoke-mount with transformer	76.17
AD-ID8-BLACK	IntelliDock mount system for AD-S82 and S82H models	89.82
AD-ID8T-BLACK	IntelliDock mount system with 70/100V transformer	114.84

QUAM CEILING SPEAKERS

Quam manufactures a wide variety of 8" and 4" speakers to fit your distributed sound applications. Speaker, baffle and transformer assemblies are shipped fully assembled with complete hardware.

ITEM	DESCRIPTION	PRICE
Speaker Xformer Combo		
8C5PAX/TBL70B	8" speaker/transformer combo, 10W	26.83
8C10PAX/TBL70B	8" speaker/transformer combo, 18W	29.28
Speaker Transformer/Baffle Assemblies		
C5/B25/W	8" speaker, 10W, with TBL25 transformer, BR8W baffle	21.09
C5/B70/W	8" speaker, 10W, with TBL70 transformer, BR8W baffle	21.09
C5/BU/W	8" speaker, 10W, with TBLU transformer, BR8W baffle	21.09
SYSTEM-5	8" speaker, 10W, with TBLU transformer, TR lay-in baffle	43.22

QUAM CEILING BAFFLES

These ceiling baffles for 8" loudspeakers are made of cold rolled steel that is zinc-treated for corrosion resistance. They are finished with a remarkably durable and attractive powdered epoxy that has a great resistance to scratches, scuffs and nicks.

ITEM	DESCRIPTION	PRICE
BR4WS	4" baffle with hidden studs	7.16
BR8W	8" white steel baffle	8.32
BR8WS	As above, with hidden studs	10.98

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Quam

QUAM BACKBOXES Constructed of drawn steel, these backboxes have a bump to add acoustical rigidity and a fire-retardant acoustic damping device to reduce standing waves and mechanical resonances.

ITEM	DESCRIPTION	PRICE
ERD8	8" round flushmount back box	15.58
ERD8U	8" round flushmount back box, no straps	13.62
ES8	10-3/4" square flushmount back box, 3-3/4" depth	15.02
ES8-6	10-3/4" square flushmount back box, 6" depth	20.51

QUAM FOREGROUND MUSIC SPEAKER SYSTEMS These are complete, 2-way weather resistant loudspeakers, suitable for protected outdoor horizontal or vertical surface mounting, and for use with 70.7V or 8Ω amplification. They have color-match aluminum grilles and integral "U" mounting brackets. The 20W transformers are mounted internally but an external switch chooses taps at 20W, 10W, 5W, 2.5W, 1.25W, or 8Ω operation.

ITEM	DESCRIPTION	PRICE
FM4X1/70(BLACK)	4" 2-way, 80Hz-20kHz, black (2 per carton)	65.79
FM4X1/70(WHITE)	4" 2-way, 80Hz-20kHz, white (2 per carton)	65.79

QUAM SOLUTION SERIES CEILING SPEAKER ASSEMBLY INSTALLER PACKAGES

SOLUTION 1 consists of (2) 8C10PAX extended range 8" loudspeakers, (2) TBLU-5W 5-tap 25/70V "universal" transformers, (2) SSB-3 steel tile bridges and (2) ERD-8U UL Listed steel back box enclosures. **SOLUTION 2** has the same features but adds a volume control. **SOLUTION 3** includes (2) 8C10FEPAX extended range 8" O.D. foam surround, dual cone speakers, (2) TBLU-5W-25/70V transformers mounted on BR8-2WS designer baffles, (2) SSB-3 steel tile bridges and (2) ERD-88U back boxes.

ITEM	DESCRIPTION	PRICE
SOLUTION-1	Installer package for ceiling tile installations, white	63.04
SOLUTION-2	As above, with volume control, white	76.76
SOLUTION-3	Installer package, with improved grille and baffle	90.48

QUAM SYSTEM 1 AND SYSTEM 2 SURFACE MOUNTED SYSTEMS

System 1 and System 2 are designed for surface mountable applications such as classrooms and warehouses. Assemblies can be easily mounted to rafters, walls or post. Available in baked white powder epoxy finish. The full range speaker provides excellent reproduction of paging and background music.

ITEM	DESCRIPTION	PRICE
SYSTEM-1	Surface-mount speaker and enclosure 70/25V	54.81
SYSTEM-2	Surface-mount speaker and sloped enclosure 70/25V	56.18



SOUNDTUBE CMI SERIES IN-CEILING SPEAKERS

This high-end series incorporates BroadBeam® full-frequency dispersion technology and fixed-wing installation features for any type of hanging-tile or sheetrock application. All models offer a 5-position tap switch for 25V, 70.7V and 100V applications, and include tile bridges and paint masks. They also feature fast-action, 4-pin Euroblock connectors to speed up wiring and simplify daisy chaining of multiple speakers. The CM1001D-T is an in-ceiling subwoofer. Some models available in both black or white.

ITEM	DESCRIPTION	PRICE
CM4001	4" woofer, 1" tweeter, 90Hz-22kHz (-3dB), 6.55" backcan	152.60
CM5001	5.5" woofer, 1" tweeter, 75Hz-22kHz (-3dB), 7.75" backcan	214.20
CM5901	5.5" woofer, 1" tweeter, 83Hz-22kHz (-3dB), 7.75" backcan	240.80
CM6001	6.5" woofer, 1" tweeter, 69Hz-22kHz (-3dB), 7.94" backcan	294.00
CM6901	6.5" woofer, 1" tweeter, 73Hz-22kHz (-3dB), 7.94" backcan	393.40
CM8001BK	8" woofer, 1" tweeter, 97Hz-22kHz (-3dB), 7.94" backcan, black only	334.60
CM8000	8" woofer, 1" tweeter, 73Hz-22kHz (-3dB), 12.46" deep backcan	413.00
CM8901	8" woofer, 1" tweeter, 80Hz-22kHz (-3dB), 7.94" backcan	450.80
CM8900	8" woofer, 1" tweeter, 77Hz-22kHz (-3dB), 12.46" deep backcan	523.60
CM1001D-T	10" woofer, 55Hz-118Hz (-3dB), 11.77" deep backcan	455.00

QUAM CEILING MOUNTED SPEAKER ASSEMBLIES

The next generation in ceiling mounted loudspeakers, completely assembled with integral perforated grill and back box. Choose from 1ft x 2ft or 2ft x 2ft formats in just the right combination of features.

ITEM	DESCRIPTION	PRICE
SYSTEM-5	12"x24", 8", 5oz magnet, 25/70V pigtail transformer, back box	43.22
SYSTEM-5/25RS	12"x24", 8", 5oz magnet, 25V rotary tap, back box	50.08
SYSTEM-5/70RS	12"x24", 8", 5oz magnet, 70V rotary tap, back box	50.08
SYSTEM-5/VC	12"x24", 8", 5oz magnet, 25/70V pigtail transformer, back box, volume control	62.48
SYSTEM-14	12"x24", 8", coax foam edge, 10oz magnet, 70V pigtail transformer, back box, volume control	65.17
SYSTEM-12	24"x24", 8", 5oz magnet, 25/70V pig-tail transformer, back box	56.18
SYSTEM-12/25RS	24"x24", 8", 5oz magnet, 25V rotary tap, back box	64.41

QUAM ATTENUATORS

Designed to provide local or remote level control of 25V, 70.7V, or 100V distributed loudspeakers, these attenuators can be used to control a single speaker or groups of loudspeakers when the total speaker load is 20W or less. Each model in this series provides 10 standard steps of attenuation plus an "off" position.

ITEM	DESCRIPTION	PRICE
QC10CLASSIC	Wall-mount with embossed, paint-filled, positions	19.04
QC100	Wall-mount auto-transformer attenuator	21.98
QC10	Wall-mount, screw driver adjustable	17.17
QC10RM	Rack panel-mounted with dial scale	17.57

QUAM SSB2 SPEAKER MOUNTING DEVICES

The Quam SSB-2 speaker support bridges are universal loudspeaker-baffle mounting devices that eliminate tile sag caused by the weight of the installation on suspended ceilings, markedly reduce the required installation time and eliminate the need for stocking different mounting devices to match various baffle and backbox configurations. The SSB-2 is designed for 8" loudspeakers, round or square baffles and back boxes.

ITEM	DESCRIPTION	PRICE
SSB2	Speaker support bridge	9.70

SOUNDTUBE RSI SERIES HANGING SPEAKERS

Designed to hang in open-ceiling environments, this series incorporates BroadBeam® full-frequency dispersion technology to deliver more intelligible sound. They use 4-pin Euroblock connectors for quick installation and to allow for simplified daisy-chaining (RS1001I-T-SUB excluded). Powder-coated grille and terminal weather boot allow for indoor or outdoor installations. All models feature 25V, 70.7V and 100V transformer options. Speakers are available in black or white and optional surface-mount brackets are available.

ITEM	DESCRIPTION	PRICE
RS4-EZ-BK	4" full-range driver, 185Hz-13kHz (-3dB), 20W, black	136.30
RS4001	4" LF driver, 1" HF driver, 95Hz-20kHz (-3dB), 20W	173.60
RS5001	5.25" LF driver, 1" HF driver, 84Hz-22kHz (-3dB), 75W	197.40
RS6001	6.5" LF driver, 1" HF driver, 85Hz-17kHz (-3dB), 90W	278.60
RS8001	8" LF driver, 1" HF driver, 80Hz-22kHz (-3dB), 125W	429.80
RS1001I-II-T-SUB	10" sub, 53Hz-175Hz (-3dB), 150W	502.60
AC-RS-SM5	Surface-mount bracket for RS4-EZ, RS4001	48.53
AC-RS-SM6	Surface-mount bracket for RS6001	121.50
AC-RS-SM8	Surface-mount bracket for RS8001-RS1001I-II-T-SUB	147.00



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TANNOY VX/VXP DUAL CONCENTRIC™ SPEAKERS

A versatile installation speaker for install and portable sound applications. Models ending with a "Q" feature the Q-centric Waveguide (QCW) allowing for more specific constant directivity pattern control in either axis (can be rotated 90° as required) to suit specific installations or live situations. Applications range from small format corporate AV to demanding high SPL nightclub and live sound reinforcement. Connections include Speakon NLAMP and barrier strip connections. Models below are in black (-B). For white models, change B to W.

ITEM	DESCRIPTION	PRICE
VX5.2-B	(1) 5" Dual Concentric™ driver, (1) 5" subwoofer, 120° (H) x 90° (V), 130W @ 8Ω, 65Hz-35kHz	CALL
VX6-B	6" Dual Concentric™ driver, 90° conical, 100W @ 8Ω, 80Hz-45kHz	CALL
VX8-B	8" Dual Concentric™ driver, 90° conical, 130W @ 8Ω, 62Hz-30kHz	CALL
VX8.2-B	(1) 8" Dual Concentric™ driver, (1) 8" subwoofer, 90° conical, 200W @ 8Ω, 60Hz-45kHz	CALL
VX12-B	12" Dual Concentric™ driver, 90° conical, 200W @ 8Ω, 55Hz-38kHz	CALL
VX12HP-B	12" PowerDual™ driver, 75° conical, 350W @ 8Ω, 60Hz-30kHz	CALL
VX12Q-B	As above, with QCW for 75 x 40° dispersion	CALL
VX12.2Q-B	(2) 12" QCW drivers, 500W @ 8Ω, 75 x 40° dispersion, 54Hz-30kHz	CALL
VX15HP-B	15" driver, 75° conical, 400W @ 8Ω, 58Hz-30kHz	CALL
VX15Q-B	As above, with QCW for 75 x 40° dispersion	CALL

TANNOY OCV SERIES PENDANT SPEAKERS

These pendant loudspeakers deliver the acoustic performance and value of Tannoy's CVS Series in a self-contained cylindrical enclosure. Engineered for applications where consistent, quality audio coverage is required in high- or open-ceilinged spaces without compromising clarity, intelligibility and SPL. They feature cylindrical ABS enclosures with mild steel powder coated grilles. The mineral loaded polypropylene cone material and nitrile rubber surround enhance durability and long-term reliability. The OCV6 features a 6" mid bass driver with a coaxially mounted 0.79" high frequency driver. The OCV8 has a 8" mid bass driver with a coaxially mounted 1" high frequency driver. Both models are equipped with a low insertion loss 60W line transformer with a rotary tap switch, allowing their use in 70V/100V systems. Available in either black or white.



ITEM	DESCRIPTION	PRICE
OCV6-B	Pendant speaker, 6" LF driver, 0.79" HF driver, 16Ω, 70V/100V, black	CALL
OCV6-W	As above, in white	CALL
OCV8-B	Pendant speaker, 8" LF driver, 1" HF driver, 16Ω, 70V/100V, black	CALL
OCV8-W	As above, in white	CALL

TANNOY DI SERIES PASSIVE SURFACE MOUNT SPEAKERS

These high-performance, ultra-compact, full bandwidth surface-mount loudspeakers are optimized for indoor or outdoor use in professional or residential applications where environment durability and high-quality sonic performance are required. All the passive models in the range are weather-resistant. Most models available in black or white.



ITEM	DESCRIPTION	PRICE
DI5	4.5" driver, 50W RMS/100W prog., 90Hz-25kHz, 90° dispersion	CALL
DI5T	4.5" driver, 6Ω 70V 30W transformer, 90Hz-25kHz, 90° dispersion, black finish only	CALL
DI5DC	4.5" dual-concentric driver, 60W RMS/120W prog., 90Hz-50kHz, 90° dispersion	CALL
DI5DCT	4.5" dual-concentric driver, 8Ω 70V 30W transformer, 90Hz-50kHz, 90° dispersion	CALL
DI6	6.5" driver, 60W RMS/120W prog., 75Hz-22kHz, 90° dispersion	CALL
DI6T	6.5" driver, 6Ω 70V 60W transformer, 75Hz-22kHz, 90° dispersion	CALL
DI6DC	6.5" dual-concentric driver, 90W RMS/180W prog., 75Hz-30kHz, 90° dispersion	CALL
DI6DCT	6.5" dual-concentric driver, 8Ω 70V 60W transformer, 75Hz-30kHz, 90° dispersion	CALL
DI8DC	8" dual-concentric driver, 90W RMS/180W prog., 65Hz-30kHz, 90° dispersion	CALL
DI8DCT	8" dual-concentric driver, 8Ω 70V 60W transformer, 65Hz-30kHz, 90° dispersion	CALL



TANNOY CMS SERIES IN-CEILING SPEAKERS A premium audio solution for a high performance ceiling loudspeaker installation. Offers great intelligibility, coverage and power handling in a low profile design. The new CMS1201DCT is a powerful state-of-the-art large format in-ceiling speaker conceived, designed and built to complement Tannoy's existing CMS series speakers. All models feature transformers for use with 70V systems; 8Ω and pre-install variations of most models are available. Models listed are white, black versions of some models also available. Please call for details.

ITEM	DESCRIPTION	PRICE
Medium Format Line		
CMS401E	7.5" HF unit, 4" LF driver, 50W, 6Ω, 110Hz-22kHz	CALL
CMS401DCE	4" dual-concentric driver, 60W, 8Ω, 110Hz-50kHz	CALL
CMS501BM	5" ICT driver with aluminum cone, 50W, 6Ω, 85Hz-22kHz	CALL
CMS501DCBM	5" dual-concentric driver, 60W, 8Ω, 85Hz-50kHz	CALL
CMS601BM	6.5" ICT driver with aluminum cone, 60W, 6Ω, 78Hz-22kHz	CALL
CMS601DCBM	6.5" dual-concentric driver, 80W, 8Ω, 75Hz-30kHz	CALL
Large Format Line		
CMS801DC-BM	8" dual-concentric driver, 90W, 8Ω, 47Hz-30kHz	CALL
CMS1201DCT	12" dual-concentric driver, 200W, 8Ω, 60Hz-20kHz	CALL
Subwoofers		
CMS801-SUB-BM	8" LF driver, 100W, 8Ω, 58Hz-160Hz, back can	CALL

TANNOY CVS SERIES IN-CEILING SPEAKERS

These are full bandwidth, blind-mount designs with integral steel back cans, optimized for excellent sonic quality for music and speech. CVS4 Micro has a shallow back-can and is designed for situations where ceiling space is limited. All are packaged with C-ring, tile bridge, cutout template, paint mask, grille and fully supported by UL-1480, UL-2043, and CE certifications. They come with transformer (bypassable) for 70V operation.



ITEM	DESCRIPTION	PRICE
CVS4	4" LF driver, 0.75" HF unit, tilebridge, C-ring	CALL
CVS4-MICRO	4" LF driver, 0.75" HF unit, tilebridge, C-ring	CALL
CVS6	6" co-axial driver, tilebridge, C-ring	CALL
CVS4-RING	Pre-install ring for the CVS4	CALL
CVS6-RING	Pre-install ring for the CVS6	CALL

TANNOY DVS SERIES SPEAKERS

Ultra-compact surface mount loudspeakers, the DVS series are great for commercial, professional and residential applications. DVS speakers can be mounted vertically or horizontally without compromising dispersion coverage and control. All cabinets are covered in UV/weather resistant ABS and are suitable for even the most problematic environments like swimming pools, saunas or outdoors in harsh weather conditions. Mounting brackets are included and all models are available with or without internally mounted line transformers for 70V or 100V operation. Models below are in black (-B). To order white, change B to W. Priced each, sold only in pairs.



ITEM	DESCRIPTION	PRICE
DVS4-B	4" surface mount, 80W/6Ω, 75Hz-20kHz, 3.96 lbs.	CALL
DVS4T-B	As above, with 70/100V transformer	CALL
DVS6-B	6" surface mount, 120W/6Ω, 80Hz-20kHz, 6.83 lbs.	CALL
DVS6T-B	As above, with 70/100V transformer	CALL
DVS8-B	8" surface mount, 140W/6Ω, 75Hz-20kHz, 11.67 lbs.	CALL
DVS8T-B	As above, with 70/100V transformer	CALL



Technomad®

TECHNOMAD VERNAL 15 SPEAKERS The Vernal-15/15T feature 3/4" horn-loaded compression HF drivers and custom engineered 5" LF drivers that deliver astonishing bass. A 3-layer stainless WeatherTech™ grill, self-draining cabinet design, and proprietary anti-fungal treatments make the Vernal a great choice for outdoor use. The Vernal-15T model supports both 8ohm and 70V applications. Models listed below are black, many more color options are available. Turnkey 70V packages are also available. Shop fullcompass.com or call a Sales Pro for more information.



ITEM	DESCRIPTION	PRICE
VERNAL-15-BLACK	5" 2-way speaker, 60W, black	CALL
VERNAL-15T-BLACK	As above, in Dual-Mode (8Ω, 70V 10/20/40/60W taps), black	CALL



TOA F SERIES WIDE DISPERSION CEILING SPEAKERS

Six models with features to suit premium-to-economy applications. Key benefits include smooth off-axis coverage, and ease of installation. Each model has a special diffusor with built-in dome tweeter for superior coaxial performance. The F-122CU, F-2322C, F-2352C and F-2852C all include integral metal back-cans with safety cable, quick-mount hardware and removable Phoenix-style connectors with loop-through points for adjacent speakers. Built-in overload protection circuitry ensures outstanding reliability. All models include built-in multi-tap transformers rated at 30W max, but also capable of 120W continuous power in 8/16Ω direct modes, front baffle power tap selection, and double-locking, paintable grilles. All models carry a 5-year manufacturer's warranty. Optimized equalization available when used with the E-03R module. *NOTE: all speaker models are priced per speaker, but only available to purchase as a pair.*



ITEM	DESCRIPTION	PRICE
F122CU	5" full-range, 180° dispersion, 30W (transformer)/120W (8Ω), 70Hz-20kHz	CALL
F2352C	5" coaxial, 180° conical dispersion, 30W (transformer)/120W (8Ω), 70Hz-20kHz	CALL
F2852C	6.5" coaxial, 120° conical dispersion, 30W (transformer)/120W (8Ω), 70Hz-20kHz	CALL
F2322C	5" full-range, 170° conical dispersion, 30W (transformer)/120W (8Ω), 70Hz-20kHz	CALL
F1522SC	4" full-range, 160° conical dispersion, 6W (transformer)/18W (8Ω), 65Hz-18kHz	CALL
F2352SC	5" coaxial, 155° conical dispersion, 6W (transformer)/18W(8Ω), 80Hz-20kHz	CALL
HYTB1	Tile bridge rails (fits F122CU, F2322C, F2352C, F2852C)	CALL
HYBC1	Surface-mount back-can (fits F122CU, F2322C, F2352C)	CALL
HYTR1	Trim ring (fits F122CU, F2322C, F2352C and F2352SC), requires HYTB1	CALL
E03R	Processor module for TOA 900 Series amplifiers	CALL

TOA BS SERIES PUBLIC ADDRESS SPEAKERS

Fast and flexible (horizontal or vertical) installation for an exact match with your venue. The BS678 is a 6" double cone type speaker with an off-white wooden cabinet, ideally suited for background music and announcements. The BS-680FC 6" double cone speaker has a strong, all-metal body, and is suited for emergency broadcasting (voice alarm system) applications. Both wall and in-wall mounting are possible. The low profile BS-1034 and BS-1034S speakers are matched with a supplied plug-in speaker receptacle, for easy installation. The 10W rated input BS-1034/1034S combine a low-frequency 5" cone-type speaker and a high-frequency balanced dome-type speaker. The speakers are driven on a high-impedance (100V or 70V) line. Ideally suited for background music and announcements. The BS680FC and BS-1034/1034S offer innovative design based on the golden ratio (1: 1.618).



ITEM	DESCRIPTION	PRICE
BS678	6" double-cone PA speaker, 100V/70V, 6W/3W, 2 per box, off-white	CALL
BS680FC	6" double-cone PA speaker, 100V/70V, 6W/3W, off-white	CALL
BS1034	5" cone/dome PA speaker, 100V/70V, off-white	CALL
BS1034S	5" cone/dome PA speaker, 100V/70V, silver	CALL



YAMAHA VS SERIES SURFACE MOUNT SPEAKERS These speakers deliver high-quality sound, both indoors and outdoors. Both models feature a 1" balanced dome tweeter, overload protection circuit, paintable enclosure/grille, and include a color-matched steel U-bracket. Supports 8Ω or 70V/100V distributed line operation via internally-mounted transformers.

ITEM	DESCRIPTION	PRICE
VS4	4", 30W, 8Ω/70V/100V, 100Hz-20kHz, black	CALL
VS4W	As above, in white	CALL
VS6	6.5", 50W, 8Ω/70V/100V, 80Hz-20kHz, black, surface-mount speaker	CALL
VS6W	As above, in white	CALL



YAMAHA VXC CEILING SPEAKERS Designed to accommodate the installation market, the VXC series delivers the sound quality expected from Yamaha while being easy and safe to install. These ceiling speakers are available in 3 different woofer sizes and each model has an internal transformer allowing it to be used in either hi- or low-impedance systems. All models feature an anti-drop tab which temporarily mounts the speaker, freeing the hands for easier installation. A flexible carrying band makes the speakers easier to carry, and each model includes O-rings and tile rails. Models are available in black (listed below) or white (add a "W" at end).

ITEM	DESCRIPTION	PRICE
VXC4	4" full-range ceiling speaker, 8Ω/70V	CALL
VXC6	6" full-range ceiling speaker, 8Ω/70V	CALL
VXC8	8" full-range ceiling speaker, 8Ω/70V	CALL



YAMAHA VXS SURFACE MOUNT SPEAKERS Designed for installation, VXS series includes 2 full-range models and 2 subwoofers for the optimal configuration. Full-range models have internal transformers that allow them to operate at high- or low-impedance and are IP45-rated for use outdoors. All models, including subwoofers, come with a dedicated bracket for wall mounting. Mounting angle is adjustable via the bracket. Models come in black (listed below) or white (add a "W" at end).

ITEM	DESCRIPTION	PRICE
VXS5	5.25" 2-way speaker, 8Ω/70V, black	CALL
VXS8	8" 2-way speaker, 8Ω/70V, black	CALL
VXS10S	8" dual voice coil subwoofer, low impedance, black	CALL
VXS10ST	10" dual voice coil subwoofer, high impedance, black	CALL

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