



## JBL DIR PRICE LIST

Part Number	PRODUCT DESCRIPTION (provide Name, Model and detailed product features)	MSRP EACH/Per Unit	DIR % DISCOUNT off MSRP (2 decimals)	DIR Customer Price EACH/Per Unit
8124	4" Open-Back Ceiling Speaker. 70V/100V taps at 6W, 3W, 1.5W (plus 0.75W at 70V), high 93 dB sens, 60 Hz to 18 kHz, for non-plenum applications, 1.2 kg (2.5 lb). (Priced as each, sold in packages of 4 pcs)	\$ 36.00	25.00%	\$ 27.20
8128	8" Open-Back Ceiling Speaker. 70V/100V taps at 6W, 3W, 1.5W (plus 0.75W at 70V), very high 97 dB sens, 50 Hz to 16 kHz, for non-plenum applications, 1.4 kg (3.0 lb). (Priced as each, sold in packages of 4 pcs)	\$ 47.25	25.00%	\$ 35.70
8138	8" Ceiling Speaker for Pre-Install Backcan, stylish look, for use with MTC-81BB8 backcan and MTC-81TB8 tile bridge, or standard backcans. Very high 97 dB sens, 95 Hz – 18 kHz, 6W multiple tap transformer, 90° coverage. (priced as each, sold in packs of 4 pcs)	\$ 50.00	25.00%	\$ 37.78
229-00009-01	Set of Three M10 x 35mm Forged Shoulder Steel Eyebolts (priced and ships as a PACK of 3 bolts)	\$ 48.00	25.00%	\$ 36.27
351145-001	RMC KIT, LSR6328P and LSR63125P	\$ 155.00	25.00%	\$ 117.12
AC1155	15" Subwoofer with 75mm (3 in) voice coil. (priced as each)	\$ 1,020.00	25.00%	\$ 770.74
AC1155-WH	15" Subwoofer with 75mm (3 in) voice coil. (priced as each) *NEW*	\$ 850.00	25.00%	\$ 642.28
AC1185	18" Subwoofer with 75mm (3 in) voice coil. (Priced as each)	\$ 950.00	25.00%	\$ 717.84
AC1185-WH	18" Subwoofer with 75mm (3 in) voice coil. (Priced as each) *NEW*	\$ 950.00	25.00%	\$ 717.84
AC15	Ultra-Compact 2-Way Loudspeaker with 1 x 5.25" LF. 90° x 90° Coverage, Passive. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-15. Priced as each; Sold as 2 per carton.	\$ 383.00	25.00%	\$ 289.40
AC15-WH	Ultra-Compact 2-Way Loudspeaker with 1 x 5.25" LF. 90° x 90° Coverage, Passive. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-15. White finish. Priced as each; Sold as 2 per carton.	\$ 460.00	25.00%	\$ 347.59
AC16	Ultra-Compact 2-Way Loudspeaker with 1 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-16.	\$ 926.00	25.00%	\$ 699.71
AC16-WH	Ultra-Compact 2-Way Loudspeaker with 1 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-16. White finish.	\$ 926.00	25.00%	\$ 699.71
AC16-WRC	Ultra-Compact 2-Way Loudspeaker with 1 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 1,732.00	25.00%	\$ 1,308.74
AC16-WRX	Ultra-Compact 2-Way Loudspeaker with 1 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 1,864.00	25.00%	\$ 1,408.49
AC18/26	Compact 2-Way Loudspeaker with 1 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-18.	\$ 1,134.00	25.00%	\$ 856.88
AC18/26-WH	Compact 2-Way Loudspeaker with 1 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-18. White finish.	\$ 1,134.00	25.00%	\$ 856.88
AC18/26-WRC	Compact 2-Way Loudspeaker with 1 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 1,984.00	25.00%	\$ 1,499.16
AC18/26-WRX	Compact 2-Way Loudspeaker with 1 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,250.00	25.00%	\$ 1,700.16
AC18/95	Compact 2-Way Loudspeaker with 1 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-18.	\$ 1,134.00	25.00%	\$ 856.88
AC18/95-WH	Compact 2-Way Loudspeaker with 1 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-18. White finish.	\$ 1,134.00	25.00%	\$ 856.88
AC18/95-WRC	Compact 2-Way Loudspeaker with 1 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 1,984.00	25.00%	\$ 1,499.16
AC18/95-WRX	Compact 2-Way Loudspeaker with 1 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,250.00	25.00%	\$ 1,700.16
AC195	10" 2-way full-range system, rotatable 90° x 50° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each.	\$ 750.00	25.00%	\$ 566.72
AC195-WH	10" 2-way full-range system, rotatable 90° x 50° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each. *NEW*	\$ 750.00	25.00%	\$ 566.72
AC2212/00	Compact 2-Way Loudspeaker with 1 x 12" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 1,228.00	25.00%	\$ 927.91
AC2212/00-WH	Compact 2-Way Loudspeaker with 1 x 12" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 1,342.00	25.00%	\$ 1,014.05
AC2212/00-WRC	Compact 2-Way Loudspeaker with 1 x 12" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,400.00	25.00%	\$ 1,813.50
AC2212/00-WRX	Compact 2-Way Loudspeaker with 1 x 12" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,948.00	25.00%	\$ 2,227.58
AC2212/64	Compact 2-Way Loudspeaker with 1 x 12" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 1,172.00	25.00%	\$ 885.59
AC2212/64-WH	Compact 2-Way Loudspeaker with 1 x 12" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 1,172.00	25.00%	\$ 885.59
AC2212/64-WRC	Compact 2-Way Loudspeaker with 1 x 12" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,420.00	25.00%	\$ 1,828.61
AC2212/64-WRX	Compact 2-Way Loudspeaker with 1 x 12" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,646.00	25.00%	\$ 1,999.38
AC2212/95	Compact 2-Way Loudspeaker with 1 x 12" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 1,172.00	25.00%	\$ 885.59
AC2212/95-WH	Compact 2-Way Loudspeaker with 1 x 12" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-4.	\$ 977.00	25.00%	\$ 738.25
AC2212/95-WRC	Compact 2-Way Loudspeaker with 1 x 12" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,420.00	25.00%	\$ 1,828.61
AC2212/95-WRX	Compact 2-Way Loudspeaker with 1 x 12" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,646.00	25.00%	\$ 1,999.38
AC2215/00	Compact 2-Way Loudspeaker with 1 x 15" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2.	\$ 1,324.00	25.00%	\$ 1,000.45
AC2215/00-WH	Compact 2-Way Loudspeaker with 1 x 15" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2. White finish.	\$ 1,512.00	25.00%	\$ 1,142.51

AC2215/00-WRC	Compact 2-Way Loudspeaker with 1 x 15" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit <a href="http://www.jblpro.com">www.jblpro.com</a> to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,634.00	25.00%	\$ 1,990.32
AC2215/00-WRX	Compact 2-Way Loudspeaker with 1 x 15" LF. 100° x 100° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit <a href="http://www.jblpro.com">www.jblpro.com</a> to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,062.00	25.00%	\$ 2,313.72
AC2215/64	Compact 2-Way Loudspeaker with 1 x 15" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2.	\$ 1,278.00	25.00%	\$ 965.69
AC2215/64-WH	Compact 2-Way Loudspeaker with 1 x 15" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2. White finish.	\$ 1,278.00	25.00%	\$ 965.69
AC2215/64-WRC	Compact 2-Way Loudspeaker with 1 x 15" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit <a href="http://www.jblpro.com">www.jblpro.com</a> to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,242.00	25.00%	\$ 1,694.11
AC2215/64-WRX	Compact 2-Way Loudspeaker with 1 x 15" LF. 60° x 40° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit <a href="http://www.jblpro.com">www.jblpro.com</a> to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,634.00	25.00%	\$ 1,990.32

AC2215/95	Compact 2-Way Loudspeaker with 1 x 15" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2.	\$ 1,278.00	25.00%	\$ 965.69
AC2215/95-WH	Compact 2-Way Loudspeaker with 1 x 15" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-2. White finish.	\$ 1,278.00	25.00%	\$ 965.69
AC2215/95-WRC	Compact 2-Way Loudspeaker with 1 x 15" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,242.00	25.00%	\$ 1,694.11
AC2215/95-WRX	Compact 2-Way Loudspeaker with 1 x 15" LF. 90° x 50° Coverage, Bi-Amp/Passive Switchable. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,634.00	25.00%	\$ 1,990.32
AC25	Ultra-Compact 2-Way Loudspeaker with 2 x 5.25" LF. 90° x 90° Coverage, Passive. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-25.	\$ 856.00	25.00%	\$ 646.82
AC25-WH	Ultra-Compact 2-Way Loudspeaker with 2 x 5.25" LF. 90° x 90° Coverage, Passive. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-25. White finish.	\$ 856.00	25.00%	\$ 646.82
AC26	Compact 2-Way Loudspeaker with 2 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-26.	\$ 1,324.00	25.00%	\$ 1,000.45
AC266	12" 2-way system, 60° x 60° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each.	\$ 1,020.00	25.00%	\$ 770.74
AC266-WH	12" 2-way system, 60° x 60° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each. *NEW*	\$ 1,020.00	25.00%	\$ 770.74
AC26-WH	Compact 2-Way Loudspeaker with 2 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-26. White finish.	\$ 1,324.00	25.00%	\$ 1,000.45
AC26-WRC	Compact 2-Way Loudspeaker with 2 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,130.00	25.00%	\$ 1,609.48
AC26-WRX	Compact 2-Way Loudspeaker with 2 x 6.5" LF. 90° x 90° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,262.00	25.00%	\$ 1,709.22
AC28/26	Compact 2-Way Loudspeaker with 2 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-28.	\$ 1,530.00	25.00%	\$ 1,156.11
AC28/26-WH	Compact 2-Way Loudspeaker with 2 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-28. White finish.	\$ 1,530.00	25.00%	\$ 1,156.11
AC28/26-WRC	Compact 2-Way Loudspeaker with 2 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,382.00	25.00%	\$ 1,799.90
AC28/26-WRX	Compact 2-Way Loudspeaker with 2 x 8" LF. 120° x 60° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,646.00	25.00%	\$ 1,999.38
AC28/95	Compact 2-Way Loudspeaker with 2 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-28.	\$ 1,530.00	25.00%	\$ 1,156.11
AC28/95-WH	Compact 2-Way Loudspeaker with 2 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. Priced as each. Suspension Eyebolts Not Included. Optional U-Bracket Model MTU-28. White finish.	\$ 1,530.00	25.00%	\$ 1,156.11
AC28/95-WRC	Compact 2-Way Loudspeaker with 2 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,382.00	25.00%	\$ 1,799.90
AC28/95-WRX	Compact 2-Way Loudspeaker with 2 x 8" LF. 90° x 50° Coverage, Passive. Compact PT™ Progressive Transition™ Waveguide, Rotatable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,646.00	25.00%	\$ 1,999.38
AC299	12" 2-way system, 90° x 90° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each.	\$ 1,020.00	25.00%	\$ 770.74
AC299-WH	12" 2-way system, 90° x 90° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each. *NEW*	\$ 1,020.00	25.00%	\$ 770.74
AC566	15" 2-way system, 60° x 60° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each.	\$ 1,140.00	25.00%	\$ 861.41
AC566-WH	15" 2-way system, 60° x 60° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each. *NEW*	\$ 1,140.00	25.00%	\$ 861.41
AC599	15" 2-way system, 90° x 90° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each.	\$ 1,140.00	25.00%	\$ 861.41
AC599-WH	15" 2-way system, 90° x 90° waveguide coverage pattern with 2408H-2 25mm (1 in) exit, 38mm (1.5 in) voice coil. Priced as each. *NEW*	\$ 1,140.00	25.00%	\$ 861.41
AC895	8" 2-way full-range system, rotatable 90° x 50° waveguide coverage pattern with 2414H-C 25mm (1 in) exit, 25mm (1 in) voice coil. Priced as each.	\$ 720.00	25.00%	\$ 544.05
AC895-WH	8" 2-way full-range system, rotatable 90° x 50° waveguide coverage pattern with 2414H-C 25mm (1 in) exit, 25mm (1 in) voice coil. Priced as each. *NEW*	\$ 720.00	25.00%	\$ 544.05
ACTIVE-1	The ACTIVE-1 Provides seamless A/B switching of input sources and speaker systems and includes USB I/O for direct digital audio recording and playback when connected to a computer audio system. The ACTIVE-1 allows monitoring of four stereo input sources via four stereo outputs and delivers a full complement of audio monitoring functions, including: precision volume control, mono summing, mute, and dim. A footswitch-activated talk-back function, complete with on-board condenser microphone and selectable routing, makes the ACTIVE-1 the ideal solution for a broad range of studio production applications. Dimensions W x D x H: 13.0 in. x 7.5 in. x 5.0 in. (330 mm x 191 mm x 127 mm; Weight: 2.0 lb (0.9 kg) Power Requirements: Supplied 9 Volt DC Power Supply	\$ 229.00	25.00%	\$ 173.04
ACTPACK	Bundle that includes one Nano Patch+ compact 2 channel analog passive volume control and these accessories: 2 XLR male to XLR female Cables (3m); 2 XLR male to TRS Cables (3m) 2 Speaker Isolation Pads, dimensions each (D x W x H): 6.5 in. x 11 in. x 1.5 in. (170mm x 300mm x 40mm including angled addition)	\$ 99.00	25.00%	\$ 74.81
AL7115	High Power 1 x 15" Low Frequency Loudspeaker. 1 x 15" 2265H Differential Drive® woofer. Available in Black or White (-WH). Priced as each. Suspension Eyebolts Not Included.	\$ 1,852.00	25.00%	\$ 1,399.42
AL7115-WH	High Power 1 x 15" Low Frequency Loudspeaker. 1 x 15" 2265H Differential Drive® woofer. Available in Black or White (-WH). Priced as each. Suspension Eyebolts Not Included. Arrays With AM7200 and Mid-High Loudspeakers using PAF-3K Planar Array Frame Kit.	\$ 1,852.00	25.00%	\$ 1,399.42
AL7115-WRC	With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,904.00	25.00%	\$ 2,194.34
AL7115-WRX	With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,704.00	25.00%	\$ 2,798.84
AMS212/00	Medium Power 12" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 50.8 mm (2-in) dual voice coil and dual magnetic gap 262H low frequency driver and 2408H-1 high-frequency 38mm (1.5 in) exit, 38mm (1.5 in) voice-coil compression driver. 100° x 100° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. Optional U-bracket model MTU-3.	\$ 1,916.00	25.00%	\$ 1,447.78
AMS212/00-WH	Medium Power 12" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 50.8 mm (2-in) dual voice coil and dual magnetic gap 262H low frequency driver and 2408H-1 high-frequency 38mm (1.5 in) exit, 38mm (1.5 in) voice-coil compression driver. 100° x 100° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. Optional U-bracket model MTU-3. White finish.	\$ 1,916.00	25.00%	\$ 1,447.78
AMS212/00-WRC	Medium Power 12" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 50.8 mm (2-in) dual voice coil and dual magnetic gap 262H low frequency driver and 2408H-1 high-frequency 38mm (1.5 in) exit, 38mm (1.5 in) voice-coil compression driver. 100° x 100° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,986.00	25.00%	\$ 2,256.30
AMS212/00-WRX	Medium Power 12" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 50.8 mm (2-in) dual voice coil and dual magnetic gap 262H low frequency driver and 2408H-1 high-frequency 38mm (1.5 in) exit, 38mm (1.5 in) voice-coil compression driver. 100° x 100° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,566.00	25.00%	\$ 2,694.56







AM7215/95	High Power 15" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. Optional U-bracket model MTU-1.	\$ 3,024.00	25.00%	\$ 2,285.01
AM7215/95-WH	High Power 15" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. Optional U-bracket model MTU-1. White finish.	\$ 3,024.00	25.00%	\$ 2,285.01
AM7215/95-WRC	High Power 15" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. With Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,310.00	25.00%	\$ 3,256.74
AM7215/95-WRX	High Power 15" 2-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° rotatable Progressive Transition™ waveguide, Bi-Amp/Passive Switchable. With Extreme Weather Protection Treatment. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,914.00	25.00%	\$ 3,713.14
AM7315/64	High Power 3-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver, CMCD-82H mid driver, and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 60° x 40° Coverage, Bi-Amp/Tri-Amp Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. See AE Bracket Handbook for Details.	\$ 4,296.00	25.00%	\$ 3,246.17
AM7315/64-WH	High Power 3-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver, CMCD-82H mid driver, and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 60° x 40° Coverage, Bi-Amp/Tri-Amp Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. See AE Bracket Handbook for Details.	\$ 4,296.00	25.00%	\$ 3,246.17
AM7315/64-WRC	With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,582.00	25.00%	\$ 4,217.90
AM7315/64-WRX	With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,190.00	25.00%	\$ 4,677.32
AM7315/95	High Power 3-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver, CMCD-82H mid driver, and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° Coverage, Bi-Amp/Tri-Amp Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. See AE Bracket Handbook for Details.	\$ 4,296.00	25.00%	\$ 3,246.17
AM7315/95-WH	High Power 3-Way Full-Range Loudspeaker System with JBL Differential Drive® 75mm (3-in) dual voice coil and dual magnetic gap 2265H low frequency driver, CMCD-82H mid driver, and 2432H high-frequency 38mm (1.5 in) exit, 75mm (3 in) voice-coil compression driver. 90° x 50° Coverage, Bi-Amp/Tri-Amp Switchable. Available in Black or White (-WH). Priced as each. Suspension eyebolts not included. Fits Optional Planar Array Frame Kits. See AE Bracket Handbook for Details.	\$ 4,296.00	25.00%	\$ 3,246.17
AM7315/95-WRC	With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,582.00	25.00%	\$ 4,217.90
AM7315/95-WRX	With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. MTU brackets do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,190.00	25.00%	\$ 4,677.32
ASB4128	Medium Power Dual 18" Subwoofer, 2 x 18" 2042H Drivers, Parallel/Discrete Switchable. Priced as each. Suspension Eyebolts Not included.	\$ 2,872.00	25.00%	\$ 2,170.16
ASB4128-WH	Medium Power Dual 18" Subwoofer, 2 x 18" 2042H Drivers, Parallel/Discrete Switchable. Priced as each. Suspension Eyebolts Not included. White finish.	\$ 2,872.00	25.00%	\$ 2,170.16
ASB4128-WRC	Medium Power Dual 18" Subwoofer, 2 x 18" 2042H Drivers, Parallel/Discrete Switchable. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,944.00	25.00%	\$ 2,980.19
ASB4128-WRX	Medium Power Dual 18" Subwoofer, 2 x 18" 2042H Drivers, Parallel/Discrete Switchable. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,964.00	25.00%	\$ 3,750.92
ASB6112	Ultra Compact High-Power 12" Subwoofer System. 2263H Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. Available in Black or White. Priced as each.	\$ 1,638.00	25.00%	\$ 1,237.71
ASB6112-WH	Ultra Compact High-Power 12" Subwoofer System. 2263H Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. White finish. Priced as each.	\$ 1,638.00	25.00%	\$ 1,237.71
ASB6112-WRC	Ultra Compact High-Power 12" Subwoofer System. 2263H Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Weather Protection Finish. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,772.00	25.00%	\$ 2,094.59
ASB6112-WRX	Ultra Compact High-Power 12" Subwoofer System. 2263H Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Finish. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,376.00	25.00%	\$ 2,550.99
ASB6115	Compact High-Power 15" Subwoofer System. 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. Available in Black and White. Priced as each.	\$ 1,852.00	25.00%	\$ 1,399.42
ASB6115-WH	Compact High-Power 15" Subwoofer System. 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. White finish. Priced as each.	\$ 1,852.00	25.00%	\$ 1,399.42
ASB6115-WRC	Compact High-Power 15" Subwoofer System. 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 2,910.00	25.00%	\$ 2,198.87
ASB6115-WRX	Compact High-Power 15" Subwoofer System. 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,704.00	25.00%	\$ 2,798.84
ASB6118	High Power Single 18" Subwoofer. 1 x 18" 2242H VGC™ Driver. Suspension Eyebolts Not Included. Arrays with AM6200 and AM4200 Mid-High Loudspeakers Using Optional PAF-2K Planar Array Frame Kit. Priced as each.	\$ 2,388.00	25.00%	\$ 1,804.43
ASB6118-WH	High Power Single 18" Subwoofer. 1 x 18" 2242H VGC™ Driver. Suspension Eyebolts Not Included. Arrays with AM6200 and AM4200 Mid-High Loudspeakers. Priced as each.	\$ 2,388.00	25.00%	\$ 1,804.43
ASB6118-WRC	High Power Single 18" Subwoofer. 1 x 18" 2242H VGC™ Driver. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. PAF kits do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,250.00	25.00%	\$ 2,455.78
ASB6118-WRX	High Power Single 18" Subwoofer. 1 x 18" 2242H VGC™ Driver. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. PAF kits do not fit WRC & WRX enclosures. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,006.00	25.00%	\$ 3,027.03
ASB6125	Dual 15" High-Power Subwoofer System. 2 x 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. Available in Black and White. Priced as each.	\$ 2,910.00	25.00%	\$ 2,198.87

ASB6125-WH	Dual 15" High-Power Subwoofer System. 2 x 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. White finish. Priced as each.	\$ 2,910.00	25.00%	\$ 2,198.87
ASB6125-WRC	Dual 15" High-Power Subwoofer System. 2 x 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,600.00	25.00%	\$ 3,475.88
ASB6125-WRX	Dual 15" High-Power Subwoofer System. 2 x 2265H-1 Differential Drive® woofer, 3" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Finish. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,494.00	25.00%	\$ 4,151.40
ASB6128	High Power Dual 18" Subwoofer. 2 x 18" 2242H VGC™ Driver, Parallel/Discrete Switchable. Suspension Eyebolts Not Included. Arrays with AM6340 and AM4340 Loudspeakers. Priced as each.	\$ 3,762.00	25.00%	\$ 2,842.66
ASB6128V	Extended Response, High Power Dual 18" Subwoofer. 2 x 18" 2258H NDD™ Neodymium Dual Drive Transducers in V-Loaded Configuration, Deep Cabinet, Driver Magnets Outward For Maximum Cooling, Parallel/Discrete Switchable. Suspension Eyebolts Not Included. Priced as each.	\$ 4,114.00	25.00%	\$ 3,108.64
ASB6128V-WH	Extended Response, High Power Dual 18" Subwoofer. 2 x 18" 2258H NDD™ Neodymium Dual Drive Transducers in V-Loaded Configuration, Deep Cabinet, Driver Magnets Outward For Maximum Cooling, Parallel/Discrete Switchable. Suspension Eyebolts Not Included. Priced as each.	\$ 4,114.00	25.00%	\$ 3,108.64
ASB6128-WH	High Power Dual 18" Subwoofer. 2 x 18" 2242H VGC™ Driver, Parallel/Discrete Switchable. Suspension Eyebolts Not Included. White finish. Priced as each.	\$ 3,762.00	25.00%	\$ 2,842.66
ASB6128-WRC	High Power Dual 18" Subwoofer. 2 x 18" 2242H VGC™ Driver, Parallel/Discrete Switchable. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,292.00	25.00%	\$ 3,998.77
ASB6128-WRX	High Power Dual 18" Subwoofer. 2 x 18" 2242H VGC™ Driver, Parallel/Discrete Switchable. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,682.00	25.00%	\$ 4,293.46
ASB7118	Ultra High-Power 18" Subwoofer System. . 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. Available in Black and White. Priced as each.	\$ 3,572.00	25.00%	\$ 2,699.09
ASB7118-WH	Ultra High-Power 18" Subwoofer System. . 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. White finish. Priced as each.	\$ 3,572.00	25.00%	\$ 2,699.09
ASB7118-WRC	Ultra High-Power 18" Subwoofer System. . 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,204.00	25.00%	\$ 3,932.27
ASB7118-WRX	Ultra High-Power 18" Subwoofer System. . 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,074.00	25.00%	\$ 4,589.67
ASB7128	Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,268.00	25.00%	\$ 4,736.26
ASB7128-WH	Dual 18" Ultra High-Power Subwoofer System. 2 x 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. White finish. Priced as each.	\$ 6,268.00	25.00%	\$ 4,736.26
ASB7128-WRC	Dual 18" Ultra High-Power Subwoofer System. 2 x 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 9,186.00	25.00%	\$ 6,941.17
ASB7128-WRX	Dual 18" Ultra High-Power Subwoofer System. 2 x 2269H Differential Drive® Vented Gap™ woofer, 4" dual voice coil – dual gap, neodymium magnet. Multiply hardwood enclosure with DuraFlex™ finish and 14-gauge steel grille. Sixteen M10 suspension points. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. WRC & WRX enclosures are larger than the standard enclosure. Visit www.jblpro.com to download AE Series 2D WRC & WRX drawings. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 10,496.00	25.00%	\$ 7,931.04
ASH6118	Horn Loaded Subwoofer, Maximum Low Frequency Output & Sensitivity. 1 x 18" 2242H SVG™ Driver. Designed to be Used in Multiples (2 Minimum, 4 Optimum) with Proximity Placement Or With Proper Boundary Surface Loading. Not Susceptible. Special Order, Typical 4 Week Lead Time. Priced as each.	\$ 3,932.00	25.00%	\$ 2,971.12
AW266	High Output 12" 2-way Full-Range 60 x 60 Loudspeaker-GRAY. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW266-BK	High Output 12" 2-way Full-Range 60 x 60 Loudspeaker-BLACK. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW266-LS	12" 2-Way All Weather Loudspeaker with EN54-24 Certification. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW266-LS-BK	12" 2-Way All Weather Loudspeaker with EN54-24 Certification, black. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW295	High Output 12" 2-way Full-Range 90 x 50 Loudspeaker-GRAY. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW295-BK	High Output 12" 2-way Full-Range 90 x 50 Loudspeaker-BLACK. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW295-LS	12" 2-Way All Weather Loudspeaker with EN54-24 Certification. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW295-LS-BK	12" 2-Way All Weather Loudspeaker with EN54-24 Certification, black. Priced as each.	\$ 3,982.00	25.00%	\$ 3,008.90
AW526	High Output 15" 2-way Full-Range 120 x 60 Loudspeaker-GRAY. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW526-BK	High Output 15" 2-way Full-Range 120 x 60 Loudspeaker-BLACK. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW526-LS	15" 2-Way All Weather Loudspeaker with EN54-24 Certification. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW526-LS-BK	15" 2-Way All Weather Loudspeaker with EN54-24 Certification, black. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW566	High Output 15" 2-way Full-Range 60 x 60 Loudspeaker-GRAY. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW566-BK	High Output 15" 2-way Full-Range 60 x 60 Loudspeaker-BLACK. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW566-LS	15" 2-Way All Weather Loudspeaker with EN54-24 Certification. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW566-LS-BK	15" 2-Way All Weather Loudspeaker with EN54-24 Certification, black. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW595	High Output 15" 2-way Full-Range 90 x 50 Loudspeaker-GRAY. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW595-BK	High Output 15" 2-way Full-Range 90 x 50 Loudspeaker-BLACK. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW595-LS	15" 2-Way All Weather Loudspeaker with EN54-24 Certification. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AW595-LS-BK	15" 2-Way All Weather Loudspeaker with EN54-24 Certification, black. Priced as each.	\$ 4,310.00	25.00%	\$ 3,256.74
AWC129	12" 2-Way All-Weather Compact Co-axial Loudspeaker. 90° x 90° broadband control, co-ax driver with 300 mm (12 in) Kevlar-reinforced woofer with 75 mm (3 in) voice coil and 25 mm (1 in) compression driver, high-temp polymer diaphragm. Excellent clarity extended frequency response. 400 Watt power handling (1600 W peaks), 55 Hz - 20 kHz frequency range, overload HF protection, 200 Watt 70V/100V multi-tap or direct 87 low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 945.00	25.00%	\$ 714.07
AWC129-BK	12" 2-Way All-Weather Compact Co-axial Loudspeaker. 90° x 90° broadband control, co-ax driver with 300 mm (12 in) Kevlar-reinforced woofer with 75 mm (3 in) voice coil and 25 mm (1 in) compression driver, high-temp polymer diaphragm. Excellent clarity extended frequency response. 400 Watt power handling (1600 W peaks), 55 Hz - 20 kHz frequency range, overload HF protection, 200 Watt 70V/100V multi-tap or direct 87 low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 945.00	25.00%	\$ 714.07



AWC159	15" 2-Way All-Weather Compact Co-axial Loudspeaker. 90° x 90° broadband control, co-ax driver with 380 mm (15 in) Kevlar-reinforced woofer with 75 mm (3 in) voice coil and 38 mm (1.5 in) compression driver, high-temp polymer diaphragm. Excellent clarity extended frequency response. 500 Watt power handling (2000 W peaks), 52 Hz - 20 kHz frequency range, 300 Watt 70V/100V multi-tap or direct 8 ohm low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 1,450.00	25.00%	\$ 1,095.66
AWC159-BK	15" 2-Way All-Weather Compact Co-axial Loudspeaker. 90° x 90° broadband control, co-ax driver with 380 mm (15 in) Kevlar-reinforced woofer with 75 mm (3 in) voice coil and 38 mm (1.5 in) compression driver, high-temp polymer diaphragm. Excellent clarity extended frequency response. 500 Watt power handling (2000 W peaks), 52 Hz - 20 kHz frequency range, 300 Watt 70V/100V multi-tap or direct 8 ohm low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 1,450.00	25.00%	\$ 1,095.66
AWC15LF	15" All-Weather Compact Low Frequency Loudspeaker. 380 mm (15 in) Kevlar-reinforced cone with 75 mm (3 in) voice coil. Designed to extend low frequency response of a sound system. 500 Watt power handling (2000 W peaks), 45 Hz - 2.2 kHz frequency range, 300 Watt 70V/100V multi-tap or direct 8 ohm low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 1,100.00	25.00%	\$ 831.19
AWC15LF-BK	15" All-Weather Compact Low Frequency Loudspeaker. 380 mm (15 in) Kevlar-reinforced cone with 75 mm (3 in) voice coil. Designed to extend low frequency response of a sound system. 500 Watt power handling (2000 W peaks), 45 Hz - 2.2 kHz frequency range, 300 Watt 70V/100V multi-tap or direct 8 ohm low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 1,100.00	25.00%	\$ 831.19
AWC62	6.5" 2-Way All-Weather Compact Co-axial Loudspeaker. 110° x 110° broadband control, co-ax driver with 165 mm (6.5 in) Kevlar-reinforced woofer with 38 mm (1.5 in) voice coil and 25 mm (1 in) compression driver. Excellent clarity extended frequency response. 175 Watt power handling (700 W peaks), 70 Hz - 18 kHz frequency range, overload HF protection, 120 Watt 70V/100V multi-tap or direct 8 ohm low-impedance. U-Bracket included. Light Gray, paintable. Sold and packed as each.	\$ 380.00	25.00%	\$ 287.14
AWC62-BK	Same as AWC62, in black. Sold and packed as each.	\$ 380.00	25.00%	\$ 287.14
AWC82	8" 2-Way All-Weather Compact Co-axial Loudspeaker. 120° x 120° broadband control, co-ax driver with 200 mm (8 in) Kevlar-reinforced woofer and 25 mm (1 in) compression driver with high-temp polymer diaphragm. Excellent clarity with extended frequency response. 250 Watt power handling (1000 Watt peaks), 80 Hz - 20 kHz frequency range, overload HF protection, 200 Watt 70V/100V multi-tap or direct 8? low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 505.00	25.00%	\$ 381.59
AWC82-BK	8" 2-Way All-Weather Compact Co-axial Loudspeaker. 120° x 120° broadband control, co-ax driver with 200 mm (8 in) Kevlar-reinforced woofer and 25 mm (1 in) compression driver with high-temp polymer diaphragm. Excellent clarity with extended frequency response. 250 Watt power handling (1000 Watt peaks), 80 Hz - 20 kHz frequency range, overload HF protection, 200 Watt 70V/100V multi-tap or direct 8? low-impedance. U-Bracket included. Gray or black (-BK), paintable. Sold and packed as each.	\$ 505.00	25.00%	\$ 381.59
AXY-386600	N/A	Call for Pricing	25.00%	Call for Pricing
AXY-388302	N/A	\$ 516.00	25.00%	\$ 389.90
AXY-391010	N/A	\$ 2,940.00	25.00%	\$ 2,221.54
AXY-391030	N/A	\$ 5,672.00	25.00%	\$ 4,285.91
AXY-391510	N/A	Call for Pricing	25.00%	Call for Pricing
AXY-621007	N/A	\$ 9,860.00	25.00%	\$ 7,450.46
AXY-627707	N/A	\$ 6,966.00	25.00%	\$ 5,263.68
AXY-642412	N/A	\$ 8,822.00	25.00%	\$ 6,666.12
AXY-642515	N/A	\$ 9,360.00	25.00%	\$ 7,072.65
AXY-650012	N/A	\$ 3,066.00	25.00%	\$ 2,316.75
AXY-650014	N/A	\$ 3,265.00	25.00%	\$ 2,467.12
AXY-650265	N/A	\$ 3,465.00	25.00%	\$ 2,618.24
AXY-652025	N/A	\$ 6,562.00	25.00%	\$ 4,958.41
AXY-710121	N/A	\$ 8,833.00	25.00%	\$ 6,674.44
AXY-710162	N/A	\$ 8,212.00	25.00%	\$ 6,205.19
AXY-712125	N/A	\$ 8,624.00	25.00%	\$ 6,516.51
AXY-712820	N/A	\$ 16,432.00	25.00%	\$ 12,416.43
AXY-808314	N/A	\$ 75.00	25.00%	\$ 56.67
AXY-808414	N/A	\$ 98.00	25.00%	\$ 74.05
AXY-808420	N/A	\$ 97.00	25.00%	\$ 73.30
AXY-808456	N/A	\$ 110.00	25.00%	\$ 83.12
AXY-8212288	N/A	\$ 1,417.00	25.00%	\$ 1,070.72
AXY-8212289	N/A	\$ 1,360.00	25.00%	\$ 1,027.65
AXY-8213715	N/A	\$ 776.00	25.00%	\$ 586.37
AXY-8214115	N/A	\$ 854.00	25.00%	\$ 645.30
AXY-828501	N/A	\$ 197.00	25.00%	\$ 148.86
AXY-841501	N/A	\$ 46.00	25.00%	\$ 34.76
AXY-841502	N/A	\$ 48.00	25.00%	\$ 36.27
AXY-841601	N/A	\$ 53.00	25.00%	\$ 40.05
AXY-841602	N/A	\$ 58.00	25.00%	\$ 43.83
C1PRO	Compact Size Two-Way, 5.25" Low Frequency, .75" Polycarbonate Dome Tweeter, Molded Enclosure, Shielded Magnet, Black. Priced as Each. Packaged and sold in pairs.	\$ 106.00	25.00%	\$ 80.10
C1PRO-WH	Compact Size Two-Way, 5.25" Low Frequency, .75" Polycarbonate Dome Tweeter, Molded Enclosure, Shielded Magnet, White. Priced as Each. Packaged and sold in pairs.	\$ 106.00	25.00%	\$ 80.10
C24CT MICROPLUS	Medium Output Ceiling Speaker Assembly. Complete Assembly Includes Backcan, Grille and Tile Rails. Very Wide 150° Coverage. Shallow 100 mm (4 in) Depth. 70V/100V Input Transformers with Taps at 25W and 12W (Plus 6W at 70V Only). Priced as Each, Packed as Pairs. Master Pack Quantity: 8 Pieces.	\$ 132.30	25.00%	\$ 99.97
C24CT-BK	Control 24CT in Black. 4" two-way vented ceiling speaker, 80 Hz - 20 kHz, 86 dB sensitivity, 80W program and 40W pink noise power, for use on a 70.7V or 100V distributed line, switchable taps at 30W, 15W and 7.5W (plus 37W at 70.7V only, 130° coverage, packaged with backcan, grille, support plate and tile rails. (priced as each, sold in pairs).	\$ 145.95	25.00%	\$ 110.28
C25AV-LS	Premium 5.25" two-way, UL1480 UUMW rated for fire alarm use, highly weather resistant, aluminum grille, UL1480/UUMW rated, 110 x 85 coverage, 200W program power, 70V/100V taps at 60W, 30W, 15W (7.5W @ 70V only), See spec sheet for details of UL listing, MTC-PC included, black (priced as each, sold in pairs).	\$ 243.60	25.00%	\$ 184.07
C25AV-LS-WH	Premium 5.25" two-way, UL1480 UUMW rated for fire alarm use, highly weather resistant, aluminum grille, UL1480/UUMW rated, 110 x 85 coverage, 200W program power, 70V/100V taps at 60W, 30W, 15W (7.5W @ 70V only), See spec sheet for details of UL listing, MTC-PC included, black (priced as each, sold in pairs)., in white	\$ 243.60	25.00%	\$ 184.07
C26CT-LS	Professional Ceiling Speaker for Life-Safety Applications. UL1480 UUMW Listed for use in Fire Alarm and/or Emergency Communication Systems. 6.5" coax, 80 Hz - 20 kHz, all-in-one, backcan attached. (priced as each; sold in pairs)	\$ 212.10	25.00%	\$ 160.27
C29AV-1	High Output Indoor/Outdoor Monitor Speaker. 150W Pink Noise, 300W Program Power, 92 dB Sensitivity. 70V/100V Taps at 110W, 55W, & 28W (and 14W at 70V) plus 8 ohm Thru. 110° x 80° Coverage with Rotatable Horn. Built-In Invisiball® Installation System plus Ten M6 Suspension Points. Kevlar Cone Woofer and Titanium Compression Driver. Includes Sonicguard(tm) Overload Protection. Includes MTC-PC2 Sealed-Entrance Panel Cover. (Priced and Packed as Each)	\$ 490.35	25.00%	\$ 370.52
C29AV-WH-1	High Output Indoor/Outdoor Monitor Speaker. 150W Pink Noise, 300W Program Power, 92 dB Sensitivity. 70V/100V Taps at 110W, 55W, & 28W (and 14W at 70V) plus 8 ohm Thru. 110° x 80° Coverage with Rotatable Horn. Built-In Invisiball® Installation System plus Ten M6 Suspension Points. Kevlar Cone Woofer and Titanium Compression Driver. Includes Sonicguard(tm) Overload Protection. Includes MTC-PC2 Sealed-Entrance Panel Cover, in White. (Priced and Packed as Each).	\$ 490.35	25.00%	\$ 370.52
C2PM	One Control 2P Powered Master speaker, (without passive extension speaker) and power supply.	\$ 200.00	25.00%	\$ 151.13
C2PS	Control 2P Stereo Set. Includes one C2PM powered master, one Passive Extension Speaker, one Power Supply and two Snap-On Angle Pedestals. Both speakers have a 5.25" Low Frequency and .75" Polycarbonate Dome Tweeter, Shielded Magnets, Molded Enclosures. Powered master incorporates 35 watts amplification x 2 channels; two Balanced XLR ¼" and two unbalanced RCA inputs; Stereo Volume Control; Stereo Headphone Jack; HF Contour Control.	\$ 260.00	25.00%	\$ 196.46
C50PACK	Subwoofer-Satellite System with 4 Satellite Speakers. Includes 1 pc Control 50S/T and 4 pcs Control 52, 30 - 20 kHz response, 100W, selectable 70V/100V or 4 ohms, wall-mount brackets included, black. (each pack contains 1 subwoofer + 4 satellites)	\$ 640.50	25.00%	\$ 483.98
C50PACK-WH	Subwoofer-Satellite System with 4 Satellite Speakers. Includes 1 pc Control 50S/T and 4 pcs Control 52, 30 - 20 kHz response, 100W, selectable 70V/100V or 4 ohms, wall-mount brackets included, black or white. (each pack contains 1 subwoofer + 4 satellites), in white	\$ 640.50	25.00%	\$ 483.98
C60PS/T	High impact, 150 Watt direct radiating pendant subwoofer with built-in passive crossover for up to four satellite speakers. 200 mm (8 in) long-excursion driver. 8 ohm (150 Watt) and 70V/100V (100 Watt) operation. Hanging hardware with 4.5 m (15 foot) galvanized steel cable and easy to adjust clamp. Stylish design, available in black or white (-WH). UL listed (speaker and hanging cable system).(priced as each; sold in pairs).	\$ 415.00	25.00%	\$ 313.58
C60PS/T-WH	High impact, 150 Watt direct radiating pendant subwoofer with built-in passive crossover for up to four satellite speakers. 200 mm (8 in) long-excursion driver. 8 ohm (150 Watt) and 70V/100V (100 Watt) operation. Hanging hardware with 4.5 m (15 foot) galvanized steel cable and easy to adjust clamp. Stylish design, available in black or white (-WH). UL listed (speaker and hanging cable system).(priced as each; sold in pairs).	\$ 415.00	25.00%	\$ 313.58

C62P	Ultra-Compact Mid-High Satellite Pendant Speaker. 2" driver, ideal for speech and mid-high music and for visually sensitive applications. Add up to 4 pics on a Control 50S/T (or 40 CS/T) subwoofer for full-range, 20W, 16 ohms, redundant suspension cable system included (priced as each; sold in pairs).	\$ 105.00	25.00%	\$ 79.34
C62P-WH	Ultra-Compact Mid-High Satellite Pendant Speaker. 2" driver, ideal for speech and mid-high music and for visually sensitive applications. Add up to 4 pics on a Control 50S/T (or 40 CS/T) subwoofer for full-range, 20W, 16 ohms, redundant suspension cable system included (priced as each; sold in pairs), in white	\$ 105.00	25.00%	\$ 79.34
C64P/T	Compact Full-Range Pendant Speaker. 4" (100 mm) driver with polypropylene cone, 120 degree conical coverage, 50 Watts Cont. Pink Noise Power Handling (200W peak) at 8 ohms, plus 30W 70V/100V multi-tap transformer, redundant suspension cable system included. Black. Priced as each, sold and packaged in pairs.	\$ 180.00	25.00%	\$ 136.01
C64P/T-WH	Compact Full-Range Pendant Speaker. 4" (100 mm) driver with polypropylene cone, 120 degree conical coverage, 50 Watts Cont. Pink Noise Power Handling (200W peak) at 8 ohms, plus 30W 70V/100V multi-tap transformer, redundant suspension cable system included. White (-WH). Priced as each, sold and packaged in pairs.	\$ 180.00	25.00%	\$ 136.01
C65P/T	Compact Full-Range Pendant Speaker with RBI. 5-1/4" (130 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with 120 degree conical coverage, true coax, 75W at 8 ohms, plus 10W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each sold in pairs).	\$ 235.00	25.00%	\$ 177.57
C65P/T-WH	Compact Full-Range Pendant Speaker with RBI. 5-1/4" (130 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with 120 degree conical coverage, true coax, 75W at 8 ohms, plus 10W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each sold in pairs), in white.	\$ 235.00	25.00%	\$ 177.57
C67HC/T	Narrow-coverage High-Ceiling Pendant Speaker with RBI. 6-1/2" (165 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with narrow 75 degree conical coverage, true coax, excellent clarity in high-ceiling installs and reverberant spaces, 75W at 8 ohms plus 60W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each; sold in pairs).	\$ 400.00	25.00%	\$ 302.25
C67HC/T-WH	Narrow-coverage High-Ceiling Pendant Speaker with RBI. 6-1/2" (165 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with narrow 75 degree conical coverage, true coax, excellent clarity in high-ceiling installs and reverberant spaces, 75W at 8 ohms plus 60W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each; sold in pairs), in white.	\$ 400.00	25.00%	\$ 302.25
C67P/T	Extended-Bass Full-Range Pendant Speaker with RBI. 6-1/2" (165 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with 120 degree conical coverage, true coax, 75W at 8 ohms plus 60W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each; sold in pairs).	\$ 340.00	25.00%	\$ 256.91
C67P/T-WH	Extended-Bass Full-Range Pendant Speaker with RBI. 6-1/2" (165 mm) LF & silk dome HF, RBI Radiation Boundary Integrator® technology with 120 degree conical coverage, true coax, 75W at 8 ohms plus 60W 70V/100V multi-tap transformer, redundant suspension cable system included (priced as each; sold in pairs), in white.	\$ 340.00	25.00%	\$ 256.91
CBT 1000	High-Output Two-Way Line Array Column with Highly Adjustable Vertical Coverage and Tapered Horizontal Waveguide. Six (6) 165 mm (6-1/2 in) high-excursion LF drivers and twenty-four (24) 25 mm (1 in) extra-high-power soft dome tweeters. Constant Beamwidth Technology, switchable between 4 "pattern up" and 4 "pattern down" vertical coverages (for total of 16 settings, music (flat)/speech switch, 4 ohms, 45 Hz – 20 kHz, 1500W cont pink (6000W peak), two-part wall bracket included. Black. (Priced and sold individually).	\$ 2,650.00	25.00%	\$ 2,002.41
CBT 1000E	Extension for CBT 1000 Line Array, six (6) 165 mm (6-1/2") high-excursion LF drivers, 1500W cont pink noise (6000 W peak), 8 ohms (note CBT1000+1000E is a 4 ohm system), linking coupler bracket included, 100 cm tall for 200 cm tall CBT 1000+E array, connect CBT1000 and CBT1000E in parallel. Combined with CBT 1000, system response is 38 Hz – 20 kHz with well controlled pattern to 200 Hz. (priced and sold individually).	\$ 1,450.00	25.00%	\$ 1,095.66
CBT 1000E-WH	Extension for CBT 1000 Line Array. Same as CBT1000E, in white. (priced and sold individually).	\$ 1,450.00	25.00%	\$ 1,095.66
CBT 1000-WH	High-Output Two-Way Line Array Column with Highly Adjustable Vertical Coverage and Tapered Horizontal Waveguide. Same as CBT1000, in white. (Priced and sold individually).	\$ 2,650.00	25.00%	\$ 2,002.41
CBT 100LA-1	Straight Line Array Column with 16 x 2" Drivers and Constant Beamwidth Technology. Switchable 40° or 15° vertical coverage, music (flat)/speech switch, 100W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 325W continuous pink noise, 100 cm tall (priced and sold individually).	\$ 920.00	25.00%	\$ 695.18
CBT 100LA-1-WH	Straight Line Array Column with 16 x 2" Drivers and Constant Beamwidth Technology. Switchable 40° or 15° vertical coverage, music (flat)/speech switch, 100W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 325W continuous pink noise, 100 cm tall (priced and sold individually).	\$ 920.00	25.00%	\$ 695.18
CBT 100LA-LS	(EN54 Life/Safety) Straight Line Array Column with 16 x 2" Drivers and Constant Beamwidth Technology. Switchable 40° or 15° vertical coverage, music (flat)/speech switch, 100W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 325W continuous pink noise, 100 cm tall (priced and sold individually).	\$ 1,030.40	25.00%	\$ 778.60
CBT 100LA-LS-WH	(EN54 Life/Safety) Straight Line Array Column with 16 x 2" Drivers and Constant Beamwidth Technology. Switchable 40° or 15° vertical coverage, music (flat)/speech switch, 100W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 325W continuous pink noise, 100 cm tall (priced and sold individually) New in -1 version: Included wall bracket adjusts for SWIVEL (pan) as well as tilt aiming, for increased aiming versatility.	\$ 1,030.40	25.00%	\$ 778.60
CBT 200LA-1	200 cm (6.6 ft) Tall Constant Beamwidth Technology™ Line Array Column with Thirty-Two 50 mm (2 in) Drivers. Patented CBT Technology for true constant directivity & reduced lobing. Extended pattern control. Selectable vertical pattern – 30° or 15° for medium or long-throw. Asymmetrical Progressive-Gradient vertical coverage setting directs more sound toward far areas. Dynamic Sonic-Guard™ low-audibility overload protection. Swivel (pan) / tilt wall bracket included. 70V/100V transformer (each module, for 120W + 120W), plus direct capability. Available black or white (-WH). Sold and packed as each – carton includes top and bottom speaker modules and coupling plate, which comprise one CBT 200LA-1 column, plus wall bracket	\$ 2,150.00	25.00%	\$ 1,624.59
CBT 200LA-1-WH	200 cm (6.6 ft) Tall Constant Beamwidth Technology™ Line Array Column with Thirty-Two 50 mm (2 in) Drivers. Patented CBT Technology for true constant directivity & reduced lobing. Extended pattern control. Selectable vertical pattern – 30° or 15° for medium or long-throw. Asymmetrical Progressive-Gradient vertical coverage setting directs more sound toward far areas. Dynamic Sonic-Guard™ low-audibility overload protection. Swivel (pan) / tilt wall bracket included. 70V/100V transformer (each module, for 120W + 120W), plus direct capability. Available black or white (-WH). Sold and packed as each – carton includes top and bottom speaker modules and coupling plate, which comprise one CBT 200LA-1 column, plus wall bracket	\$ 2,150.00	25.00%	\$ 1,624.59
CBT 50LA-1	50 cm Straight Line Array Column with 8 x 2" Drivers and Constant Beamwidth Technology, 20° vertical coverage, music (flat)/speech switch, 60W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 150W cont pink (600W peak), wall bracket included. (priced and sold individually)	\$ 505.00	25.00%	\$ 381.59
CBT 50LA-1-WH	50 cm Straight Line Array Column with 8 x 2" Drivers and Constant Beamwidth Technology, 20° vertical coverage, music (flat)/speech switch, 60W multi-tap transformer or 8 ohms, 80 Hz – 20 kHz, 150W cont pink (600W peak), wall bracket included. (priced and sold individually)	\$ 505.00	25.00%	\$ 381.59
CBT 50LA-LS	50CM Tall Column Spkr, EN54 1 per carton, 1 per Masterpack	\$ 545.00	25.00%	\$ 411.82
CBT 50LA-LS-WH	50CM Tall Column Spkr, WH,EN54 1 per carton, 1 per Masterpack	\$ 545.00	25.00%	\$ 411.82
CBT 70J-1	70 cm J-Shaped Coaxial Line Array with 16 x 1" and 4 x 5" Drivers and Asymmetrical Coverage. Constant Beamwidth Technology, switchable 45° or 25° vertical coverage, music (flat)/speech switch, 8 ohms, 60 Hz – 20 kHz, 500W cont pink (2000W peak), wall bracket included. (priced and sold individually). New in -1 version: Included wall bracket adjusts for SWIVEL (pan) as well as tilt aiming, for increased aiming versatility. Thicker, stronger grille which is more robust for use in temporary special event applications.	\$ 1,296.67	25.00%	\$ 979.79
CBT 70J-1-WH	70 cm J-Shaped Coaxial Line Array with 16 x 1" and 4 x 5" Drivers and Asymmetrical Coverage. Constant Beamwidth Technology, switchable 45° or 25° vertical coverage, music (flat)/speech switch, 8 ohms, 60 Hz – 20 kHz, 500W cont pink (2000W peak), wall bracket included. (priced and sold individually). New in -1 version: Included wall bracket adjusts for SWIVEL (pan) as well as tilt aiming, for increased aiming versatility. Thicker, stronger grille which is more robust for use in temporary special event applications.	\$ 1,296.67	25.00%	\$ 979.79
CBT 70JE-1	70 cm Extension for CBT 70J-1 Line Array, 4 x 5" Drivers. 500W continuous pink noise, 8 ohms, linking bracket included, 70 cm tall for 140 cm tall CBT 70J-1/E-1 array, connect 70J-1 and 70JE-1 in parallel. (priced and sold individually). Combined with CBT 70J-1, system response is 45 Hz – 20 kHz with well controlled pattern to 250 Hz.	\$ 735.00	25.00%	\$ 555.38
CBT 70JE-1-WH	70 cm Extension for CBT 70J-1 Line Array, 4 x 5" Drivers. 500W continuous pink noise, 8 ohms, linking bracket included, 70 cm tall for 140 cm tall CBT 70J-1/E-1 array, connect 70J-1 and 70JE-1 in parallel. (priced and sold individually). Combined with CBT 70J-1, system response is 45 Hz – 20 kHz with well controlled pattern to 250 Hz.	\$ 735.00	25.00%	\$ 555.38
CBT1K-ACC1	Accessory Kit, Includes 2 sets MTC-CBT-FM3 Flush-Mount Wall Bracket and 1 pc MTC-CBT-OS3 Off-Set Bracket (for installing extender on the top). (Priced as the kit.)	\$ 108.33	25.00%	\$ 81.86
CBT1K-ACC1-WH	CBT1K-ACC1 Accessory Kit in white.	\$ 108.33	25.00%	\$ 81.86
CONTROL 126W	Premium In-Wall Two-Way Loudspeaker with 6-1/2" (165 mm) Woofer. Polymer-Coated Aluminum-Cone Woofer With Pure Butyl Rubber Surround, Low-Diffraction Swivel Aimable Titanium Tweeter. High-Slope Crossover Network, Paintable, 98 mm ( 3-7/8 in) Depth (For Wallboard Plus Stud). 88 dB Sensitivity, 100 Watts (50W RMS/200W Peak), 38 Hz to 20 kHz Frequency Response. Sold in Pairs, Priced as Each.	\$ 199.50	25.00%	\$ 150.75
CONTROL 126WT	Control 126W With Transformer for Use on a 70.7V or 100V Distributed Line. Selectable Taps at 30W, 15W, and 7.5W (Plus 3.7W at 70V Only). (Priced as Each, Sold in Pairs).	\$ 220.50	25.00%	\$ 166.62
CONTROL 128W	Premium Quality In-Wall Two-Way Loudspeaker with 8" (200 mm) Woofer. Polymer-Coated Aluminum-Cone Woofer With Pure Butyl Rubber Surround, Low-Diffraction Swivel Aimable Titanium Tweeter. High-Slope Crossover Network, Paintable, 102 mm ( 4 in) Depth (For Wallboard Plus Stud). 90 dB Sensitivity, 60 Watts RMS (120W Program/240W Peak), 30 Hz to 20 kHz Frequency Response.	\$ 245.70	25.00%	\$ 185.66
CONTROL 128WT	Control 128W With Transformer for Use on a 70.7V or 100V Distributed Line. Selectable Taps at 50W, 25W, and 12W (Plus 6W at 70V Only). (Priced as Each, Sold in Pairs).	\$ 270.90	25.00%	\$ 204.70

CONTROL 12C/T	Compact Ceiling Loudspeaker with 76 mm (3 in) Full-Range Driver. 68 Hz – 17 kHz bandwidth, wide 130° coverage, 84 dB sensitivity Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 15 W multi-tap transformer at 70V/100V and 8Ω direct setting (20 W). Low profile backcan for shallow ceilings. White. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 83.00	25.00%	\$ 62.72
CONTROL 12C/T-BK	Compact Ceiling Loudspeaker with 76 mm (3 in) Full-Range Driver. 68 Hz – 17 kHz bandwidth, wide 130° coverage, 84 dB sensitivity Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 15 W multi-tap transformer at 70V/100V and 8Ω direct setting (20 W). Low profile backcan for shallow ceilings. Black. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 83.00	25.00%	\$ 62.72
CONTROL 14C/T	Two-Way 100 mm (4 in) Co-axial Ceiling Loudspeaker. 100 mm (4 in) high output driver with polypropylene cone and butyl rubber surround and 19 mm (3/4 in) soft-dome liquid-cooled tweeter, 74 Hz – 20 kHz bandwidth, wide 120° coverage, 87 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 25 W multi-tap transformer at 70V/100V and 8Ω direct setting (30 W). White. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 116.50	25.00%	\$ 88.03
CONTROL 14C/T-BK	Two-Way 100 mm (4 in) Co-axial Ceiling Loudspeaker. 100 mm (4 in) high output driver with polypropylene cone and butyl rubber surround and 19 mm (3/4 in) soft-dome liquid-cooled tweeter, 74 Hz – 20 kHz bandwidth, wide 120° coverage, 87 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 25 W multi-tap transformer at 70V/100V and 8Ω direct setting (30 W). Black. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 116.50	25.00%	\$ 88.03
CONTROL 16C/T	Two-Way 165 mm (6.5 in) Co-axial Ceiling Loudspeaker. 165 mm (6.5 in) high output driver with polypropylene cone and butyl rubber surround and 19 mm (3/4 in) soft-dome liquid-cooled tweeter, 62 Hz – 20 kHz bandwidth, 110° coverage, high 91 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 30 W multi-tap transformer at 70V/100V and 8Ω direct setting (50 W). White. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 149.50	25.00%	\$ 112.97
CONTROL 16C/T-BK	Two-Way 165 mm (6.5 in) Co-axial Ceiling Loudspeaker. 165 mm (6.5 in) high output driver with polypropylene cone and butyl rubber surround and 19 mm (3/4 in) soft-dome liquid-cooled tweeter, 62 Hz – 20 kHz bandwidth, 110° coverage, high 91 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. Combined 30 W multi-tap transformer at 70V/100V and 8Ω direct setting (50 W). Black. Sold as each, packed in pairs. International master pack is 2 speakers.	\$ 149.50	25.00%	\$ 112.97
CONTROL 18C/T	Two-Way 200 mm (8 in) Co-axial Ceiling Loudspeaker. 8 inch high output driver with polypropylene cone and butyl rubber surround and 25 mm (1 in) soft-dome liquid-cooled tweeter, 58 Hz – 20 kHz bandwidth, focused 90° coverage, high 92 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. 60 W multi-tap transformer at 70V/100V and 8Ω direct setting for 90 Watts (260W peak). White. Sold as each, packed in pairs. Master pack = 2 speakers.	\$ 205.00	25.00%	\$ 154.90
CONTROL 18C/T-BK	Two-Way 200 mm (8 in) Co-axial Ceiling Loudspeaker. 8 inch high output driver with polypropylene cone and butyl rubber surround and 25 mm (1 in) soft-dome liquid-cooled tweeter, 58 Hz – 20 kHz bandwidth, focused 90° coverage, high 92 dB sensitivity. Blind-mount backcan for quick and easy installation, dual conduit/cable clamp for in and thru cables. 60 W multi-tap transformer at 70V/100V and 8Ω direct setting for 90 Watts (260W peak). Black (-BK). Sold as each, packed in pairs. Master pack = 2 speakers.	\$ 205.00	25.00%	\$ 154.90
CONTROL 19CS	8" In-Ceiling Subwoofer, Nested Chamber™ Design, Linear Aperture™ Port, 42Hz – 200Hz, 200W Program and 100W Pink Noise Power Capacity, SonicGuard Overload Protection, 8 ohms, Packaged with Backcan, Support Plate and Tile Rails. Priced as Each, Packed as Pairs. Master Pack Quantity: 2 Pieces.	\$ 263.55	25.00%	\$ 199.14
CONTROL 19CST	Control 19CS with Subwoofer Based Transformer. For use on a 70.7V or 100V Distributed Line, Switchable Taps at 60W, 30W and 15W (Plus 7.5W at 70.7V only), No SonicGuard. Priced as Each, Packed as Pairs. Master Pack Quantity: 2 Pieces.	\$ 285.60	25.00%	\$ 215.81
CONTROL 226C/T	6.5" Coax Ceiling Loudspeaker. True-Broadband 120° Coverage. 150 Watts, 47 Hz to 19kHz Frequency Response, 90 dB Sensitivity. 1" Exit Compression Driver. 8 ohms Plus 70V/100V Taps at 60W, 30W, 15W (And 7.5W @ 70V). 13" Round Ported Baffle x 9.7" Deep. (Priced as Each, Sold in Pairs).	\$ 367.50	25.00%	\$ 277.69
CONTROL 227C	6.5" Coax Ceiling Loudspeaker with Compression Driver. Broadband 120° Coverage. 150 Watts, 43 Hz to 19kHz Frequency Response, 90 dB Sensitivity. 1" Exit Compression Driver. 8 ohms. 12" Round Ported Baffle x 5.8" Deep. (Priced and Sold as Each). UL LISTED	\$ 292.95	25.00%	\$ 221.36
CONTROL 227CT	Control 227C with Pre-Attached 60 Watt 70V/100V Multi-Tap Transformer. Taps at 68 W, 34W and 17W (plus 8.5W at 70V only). 12" Round Baffle x 5.8" Deep. (Priced and Sold as Each). UL LISTED	\$ 333.90	25.00%	\$ 252.30
Control 23-1	3" Two-Way Vented Loudspeaker, InvisiBall® Installation System (plus U-bracket attachment points). 70 Hz - 20 kHz Frequency Range. 50 Watts Cont. Pink Noise Power Handling (200W peak) at 8 ohms plus 70V/100V taps at 15W, 7.5W, 3.7W (& 1.8W at 70V only). Woven Fiberglass Woofer. Black. Priced as Each, Packed as Pairs. Master Pack Quantity: 6 Pieces.	\$ 144.90	25.00%	\$ 109.49
CONTROL 23-1L	Low-Impedance-Only Version of Control 23-1 (&-WH), without 70V/100V transformer, 8 ohms only.	\$ 135.00	25.00%	\$ 102.01
CONTROL 23-1L-WH	Control 23-1L in white	\$ 135.00	25.00%	\$ 102.01
CONTROL 23-1-WH	Control 23-1 in white.	\$ 144.90	25.00%	\$ 109.49
CONTROL 24C	4" Two-Way Vented Ceiling Speaker, 80Hz – 20kHz, 86dB Sensitivity, 80W Program and 40W Pink Noise Power Capacity, SonicGuard™ Overload Protection, 16 ohms, 130° Coverage, Packaged with Backcan, Grille, Support Plate and Tile Rails. Priced as Each, Packed as Pairs. Master Pack Quantity: 8 Pieces.	\$ 134.40	25.00%	\$ 101.56
CONTROL 24C MICRO	4" Two-Way Ceiling Speaker, 15W Pink Noise, 30W Program Power Capacity. 8 ohms, Shallow 4" Back Depth. For Applications with Low Ceilings. Features Extremely Wide 150° coverage. Packaged with Backcan, Grille, Support Bracket and Tile Rails. Priced as Each, Packed as Pairs. Master Pack Quantity: 8 Pieces.	\$ 87.15	25.00%	\$ 65.85
CONTROL 24CT	Control 24C with Transformer. For use on a 70.7V or 100V Distributed Line, Switchable Taps at 30W, 15W and 7.5W (Plus 3.7W at 70.7V only), No SonicGuard. Priced as Each, Packed as Pairs. Master Pack Quantity: 8 Pieces.	\$ 145.95	25.00%	\$ 110.28
CONTROL 24CT MICRO	Control 24C Micro with Transformer. For use on a 70.7V or 100V Distributed Line. Taps are 8W, 4W and 2W, 1W (and 1/2W at 70.7V only). Priced as Each, Packed as Pairs. Master Pack Quantity: 8 Pieces.	\$ 92.40	25.00%	\$ 69.82
Control 25-1	5.25" Two-Way Vented Loudspeaker, InvisiBall® Installation System (plus U-bracket attachment points). 60 Hz - 20 kHz Frequency Range. 100 Watts Cont. Pink Noise Power Handling (400W peak) at 8 ohms plus 70V/100V taps at 30W, 15W, 7.5W (& 3.7W at 70V only). Woven Fiberglass Woofer. Black or white (-WH). Priced as Each, Packed as Pairs.	\$ 195.00	25.00%	\$ 147.35
CONTROL 25-1L	Low-Impedance-Only Version of Control 25-1 (&-WH), without 70V/100V transformer, 8 ohms only.	\$ 173.33	25.00%	\$ 130.98
CONTROL 25-1L-WH	Control 25-1L in white	\$ 173.33	25.00%	\$ 130.98
CONTROL 25-1-WH	Control 25-1 in white.	\$ 195.00	25.00%	\$ 147.35
CONTROL 25AV	Premium Monitor Speaker. 5.25" Two-Way Vented System, Highly Weather Resistant with Indoor/Outdoor, Stainless Steel Grille, 100° x 100° Coverage, 200 W Program Power, 70V/100V taps of 60W, 30W and 15W (and 7.5 W at 70V), plus 8 ohm Thru, Built-In InvisiBall® Installation System. Includes MTC-PC Sealed-Entrance Panel Cover. Priced as Each, Packed as Pairs. Master Pack Quantity: 6 Pieces.	\$ 225.75	25.00%	\$ 170.58
CONTROL 25AV-WH	Premium Monitor Speaker. 5.25" Two-Way Vented System, Highly Weather Resistant with Indoor/Outdoor, Stainless Steel Grille, 100° x 100° Coverage, 200 W Program Power, 70V/100V taps of 60W, 30W and 15W (and 7.5 W at 70V), plus 8 ohm Thru, Built-In InvisiBall® Installation System, in white. Includes MTC-PC Sealed-Entrance Panel Cover. Priced as Each, Packed as Pairs. Master Pack Quantity: 6 Pieces.	\$ 225.75	25.00%	\$ 170.58
CONTROL 26C	6.5" Two-Way Vented Ceiling Speaker, 75Hz – 20kHz, 89dB Sensitivity, 150W Program and 75W Pink Noise Power Capacity, SonicGuard Overload Protection, 16 Ohms, 100° Coverage, Packaged With Backcan, Grille, Support Plate and Tile Rails. Priced as Each, Packed as Pairs. Master Pack Quantity: 4 Pieces.	\$ 174.30	25.00%	\$ 131.71
CONTROL 26CT	Control 26C with Transformer. For use on a 70.7V or 100V Distributed Line, Switchable Taps at 60W, 30W and 15W (Plus 7.5W at 70.7V only), No SonicGuard. Priced as Each, Packed as Pairs. Master Pack Quantity: 4 Pieces.	\$ 196.35	25.00%	\$ 148.37
CONTROL 26-DT	200 mm (8 inch) Ceiling Speaker Transducer Assembly. Driver, Crossover Network and 70V/100V Transformer Assembly. Fits Standard Backcans for 8 Inch Speakers. Backcan must have 5+ inches depth. Coverage of 90°. Taps at 60W, 30W and 15W (Plus 7.5W at 70V Only). 1.9 kg (4.2 lb). Priced as Each, Packed as Pairs. See wb-site for list of compatible backcans and grilles.	\$ 126.00	25.00%	\$ 95.21
CONTROL 28-1	8" Two-Way Vented Loudspeaker, InvisiBall® Installation System (plus U-bracket attachment points). 45 Hz - 20 kHz Frequency Range. 120 Watts Cont. Pink Noise Power Handling (480W peak) at 8 ohms plus 70V/100V taps at 60W, 30W, 15W (& 7.5W at 70V only). Woven Fiberglass Woofer. Black or white (-WH). Priced as Each, Packed as Pairs.	\$ 315.00	25.00%	\$ 238.02
CONTROL 28-1L	Low-Impedance-Only Version of Control 28-1 (&-WH), without 70V/100V transformer, 8 ohms only.	\$ 295.00	25.00%	\$ 222.91
CONTROL 28-1L-WH	Control 28-1L in white	\$ 295.00	25.00%	\$ 222.91
CONTROL 28-1-WH	Control 28-1 in white.	\$ 315.00	25.00%	\$ 238.02
CONTROL 30	High Output Indoor/Outdoor 3-Way Monitor Loudspeaker with 260mm (10 in) LF and Coaxial Mid-High Frequency Drivers. Extended Bandwidth, Extremely Smooth Response. Full Outdoor Capability (IP-x5). 38 Hz – 17 kHz. 250 Watts. 93 dB Sensitivity. SonicGuard Overload Protection. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 4 ohm Bypass Position. Compact at 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 20.3 kg (42 lb).	\$ 857.85	25.00%	\$ 648.21
CONTROL 30-WH	High Output Indoor/Outdoor 3-Way Monitor Loudspeaker with 260mm (10 in) LF and Coaxial Mid-High Frequency Drivers. Extended Bandwidth, Extremely Smooth Response. Full Outdoor Capability (IP-x5). 38 Hz – 17 kHz. 250 Watts. 93 dB Sensitivity. SonicGuard Overload Protection. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 4 ohm Bypass Position. Compact at 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 20.3 kg (42 lb), in White.	\$ 857.85	25.00%	\$ 648.21
CONTROL 31	Two-Way, High Output Indoor-Outdoor Monitor Loudspeaker with 260mm (10 in) LF and 2414H-C Compression Driver. Extended Bandwidth, Extremely Smooth Response. Outdoor Capability to IP-55. 33 Hz – 19 kHz. 250 Watts. 92 dB Sensitivity. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 8 ohm Bypass Position. 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 18.8 kg (41.5 lb). Priced as Each, Packed as Singles.	\$ 750.00	25.00%	\$ 566.72

CONTROL 312CS	Two-Way, High Output Indoor-Outdoor Monitor Loudspeaker with 260mm (10 in) LF and 2414H-C Compression Driver. Extended Bandwidth, Extremely Smooth Response. Outdoor Capability to IP-55. 33 Hz – 19 kHz. 250 Watts, 92 dB Sensitivity. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 8 ohm Bypass Position. 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 18.8 kg (41.5 lb). Priced as Each, Packed as Singles.	\$ 558.60	25.00%	\$ 422.09
CONTROL 31-WH	Two-Way, High Output Indoor-Outdoor Monitor Loudspeaker with 260mm (10 in) LF and 2414H-C Compression Driver. Extended Bandwidth, Extremely Smooth Response. Outdoor Capability to IP-55. 33 Hz – 19 kHz. 250 Watts, 92 dB Sensitivity. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 8 ohm Bypass Position. 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 18.8 kg (41.5 lb). Priced as Each, Packed as Singles.	\$ 750.00	25.00%	\$ 566.72
CONTROL 321C	Two-Way, High Output Indoor-Outdoor Monitor Loudspeaker with 260mm (10 in) LF and 2414H-C Compression Driver. Extended Bandwidth, Extremely Smooth Response. Outdoor Capability to IP-55. 33 Hz – 19 kHz. 250 Watts, 92 dB Sensitivity. Included InvisiBall® Hardware Plus Ten 6 mm Attachment Points For Suspension and Optional U-Bracket. Includes 70V/100V Input Line Transformer with Taps at 150W, 75W, and 38W (Plus 19W At 70V only), Plus 8 ohm Bypass Position. 593 x 372 x 345 mm (23.3 x 14.6 x 13.5 in). 18.8 kg (41.5 lb). Priced as Each, Packed as Singles.	\$ 450.45	25.00%	\$ 340.37
CONTROL 321CT	Control 321C with pre-attached 60 Watt 70V/100V Multi-Tap Transformer. Taps at 68W, 34W and 17W (Plus 8.5W at 70V Only). 14.4" Square Ported Baffle x 9.5" Deep. EZ-Rail for Ease of Installation. UL LISTED	\$ 495.60	25.00%	\$ 374.49
CONTROL 322C	High-Power 12" Coax Ceiling Loudspeaker with Medium Format Compression Driver. True Broadband 90° Coverage. 400 Watts, 32 Hz to 20 kHz Frequency Response, 95 dB Sensitivity, 2407H Compression Driver. 14.4" Square Ported Baffle x 8.8" Deep. EZ-Rail for Ease of Installation. UL LISTED	\$ 655.20	25.00%	\$ 495.09
CONTROL 322CT	Control 322C with pre-attached 100 Watt 70V/100V Multi-Tap Transformer. Taps at 100W, 50W & 25W (Plus 12.5W at 70V Only). 14.4" Square Ported Baffle x 9.5" Deep. EZ-Rail for Ease of Installation. UL LISTED	\$ 711.90	25.00%	\$ 537.93
CONTROL 328C	8" Coax Ceiling Speaker with 12" Waveguide. Broadband 120° Coverage. 250 Watts, 45 Hz to 18 kHz Frequency Response, 93 dB Sensitivity. 2412H Compression driver. 12" Round Ported Baffle/Waveguide x 6.3" Deep. UL LISTED	\$ 365.40	25.00%	\$ 276.11
CONTROL 328CT	Control 328C with pre-attached 60 Watt 70V/100V Multi-Tap Transformer. Taps at 68W, 34W & 17W (Plus 8.5W at 70V Only). 12" Round Ported Baffle with Waveguide, Depth 8.6". UL LISTED	\$ 410.55	25.00%	\$ 310.22
CONTROL 40CS/T	Direct-Radiating In-Ceiling Subwoofer with 8" driver, built-in crossover network with outputs for 2 or 4 pcs of Control 42C satellite speakers, 30 Hz - 300 Hz, 200W program, 100W pink noise, 70V/100V taps at 80W, 40W, 20W (and 10W @ 70V), plus 8 ohm direct, (priced as each, sold in pairs)	\$ 388.50	25.00%	\$ 293.56
CONTROL 42C	Ultra-Compact Satellite Speaker for use with Control 40CS/T of 50S/T subwoofer, 140 Hz - 20 kHz, 82 dB sens, 30W program and 15W pink noise, 16 ohm only, 160 degree coverage, Requires external high-pass (from subwoofer crossover or electronic crossover), C-ring included, tile rails optional (priced as each, sold in pairs).	\$ 84.00	25.00%	\$ 63.47
CONTROL 45C/T	Extremely consistent 120° broadband pattern control featuring JBL's exclusive conical Radiation Boundary Integrator® (RBI™) technology. Very consistent, full-range coverage of listening area while providing a small ceiling footprint. Wide, consistent coverage requires fewer speakers, reducing the cost of the installed system without sacrificing performance. Coaxial design featuring: 130 mm (5.25 in) polypropylene-coated paper cone with butyl rubber surround. 20 mm (.75 in) soft-dome tweeter on 210 mm (8.25 in) diameter wave guide. Bass extension down to 55 Hz. 8 ohm and 70V/100V operation. Integrated backcan for easy blind-mount™ install. Packaged with grille and tile rails for easy installation.	\$ 240.00	25.00%	\$ 181.35
CONTROL 47C/T	Wide-coverage, extended bass ceiling spkr feature RBI. 6.5" two-way, 120 deg consistent coverage, 55 Hz - 20 kHz, 91 dB sens, taps at 60W, 30W, 15W (and 7.5W @ 70V) plus 8 ohm direct. (priced as each, sold in pairs.)	\$ 278.25	25.00%	\$ 210.25
CONTROL 47HC	High-ceiling, narrow-coverage version of C47 featuring RBI technology. Specs same as C47C/T except: Well-defined 75 deg coverage and 93 dB sens. (prices as each, sold in pairs.)	\$ 336.00	25.00%	\$ 253.89
CONTROL 47LP	Low-Profile version of C47D/T featuring RBI technology. Specs same as C47C/T except only 142 mm (5.6 in) deep, 68 Hz to 20 kHz. (priced as each; sold in pairs)	\$ 239.40	25.00%	\$ 180.90
CONTROL 5	Compact Size Two-Way, 6.5" Low Frequency, 1" Pure Titanium Dome Tweeter, Molded Enclosure, Shielded Magnet, Black, Priced as Each. Master Pack Quantity: 2 Pieces.	\$ 218.00	25.00%	\$ 164.73
CONTROL 50S/T	Compact surface-mount subwoofer with built-in crossover. 200 mm (8 in) long-throw woofer, 100W cont pink noise (400W peak), selectable 70V/100V or low-impedance, drives 2 or 4 satellite speakers (C42C, C52 or C62P), wall-mount bracket included, black (priced as each; sold in pairs).	\$ 393.75	25.00%	\$ 297.53
CONTROL 50S/T-WH	Compact surface-mount subwoofer with built-in crossover. 200 mm (8 in) long-throw woofer, 100W cont pink noise (400W peak), selectable 70V/100V or low-impedance, drives 2 or 4 satellite speakers (C42C, C52 or C62P), wall-mount bracket included, (priced as each; sold in pairs), white.	\$ 393.75	25.00%	\$ 297.53
CONTROL 52	Satellite Speaker, 60 mm (2.5 in) low-distortion driver, for use with C50S/T or C50CS/T subwoofer or requires external high-pass, 16 ohms, wall-mount bracket included (priced as each, sold in pairs), black.	\$ 70.35	25.00%	\$ 53.16
CONTROL 52-WH	Satellite Speaker, 60 mm (2.5 in) low-distortion driver, for use with C50S/T or C50CS/T subwoofer or requires external high-pass, 16 ohms, wall-mount bracket included (priced as each, sold in pairs), white.	\$ 70.35	25.00%	\$ 53.16
CONTROL 5-WH	Compact Size Two-Way, 6.5" Low Frequency, 1" Pure Titanium Dome Tweeter, Molded Enclosure, Shielded Magnet, White, Priced as Each. Master Pack Quantity: 2 Pieces.	\$ 218.00	25.00%	\$ 164.73
CONTROL 85M	Compact 5 1/4" Mushroom-Style Landscape Speaker. 5-1/4" (130 mm) polypropylene cone woofer with rubber surround & 3/4" (19 mm) tweeter, 55 Hz - 18 kHz, 80 Watts Cont. Pink Noise Power Handling (320W peak) at 8 ohms, plus 30W multi-tap transformer. IP-56 rated. Hunter green. Priced and packed individually.	\$ 250.00	25.00%	\$ 188.91
CONTROL 88M	High-Power 8" Mushroom-Style Landscape Speaker. 8" (200 mm) polypropylene cone woofer with rubber surround & 1" (25 mm) tweeter, 47 Hz - 16 kHz, 120 Watts Cont. Pink Noise Power Handling (480W peak) at 8 ohms, plus 60W multi-tap transformer. IP-56 rated. Hunter green. Priced and packed individually.	\$ 375.00	25.00%	\$ 283.36
CONTROL HST	Control HST - Wide-Coverage On-Wall Speaker	\$ 332.00	25.00%	\$ 250.87
CONTROL HST-WH	Control HST - Wide-Coverage On-Wall Speaker	\$ 332.00	25.00%	\$ 250.87
CONTROL SB-2	Slot-Loaded Vented Bandpass Subwoofer, Stereo, with Dual Voice-Coil 10" Transducer, Trapezoidal Enclosure for easy Corner Placement, 38Hz – 160Hz, 340W Program, 100dB Sensitivity, 8 ohm Stereo Inputs with High-Pass Satellite Outputs.	\$ 390.60	25.00%	\$ 295.15
CONTROL SB2210	Compact, Low Profile, High-Power Subwoofer with 2 x 250mm (10 Inch) Woven-Fiberglass Cone Drivers. 500 Watts Cont. Pink Noise Power Handling (2000W peak), 13 MΩ Suspension Points, feet, Optional U-bracket. 38 Hz-500 Hz Frequency Range, 355 x 590 x 570 mm, (14 x 23.3 x 22.5 in). Black. Priced and sold individually.	\$ 775.00	25.00%	\$ 585.61
CONTROL SB2210-WH	Control SB2210 in white (-WH)	\$ 775.00	25.00%	\$ 585.61
CONTROL CRV	Curved-Design Dual 4" Speaker, selectable 70V/100V or 4 ohm, indoor/outdoor, combinable, 80 Hz - 20 kHz, 75W cont pink (300W peak), wall-mount bracket included (prices as each and sold individually), black. Master Pack Quantity: 4 Pieces	\$ 261.45	25.00%	\$ 197.56
CONTROL CRV-WH	Curved-Design Dual 4" Speaker, selectable 70V/100V or 4 ohm, indoor/outdoor, combinable, 80 Hz - 20 kHz, 75W cont pink (300W peak), wall-mount bracket included (prices as each and sold individually), white. Master Pack Quantity: 4 Pieces	\$ 261.45	25.00%	\$ 197.56
CSA1120Z	1 x 120W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 523.00	25.00%	\$ 395.19
CSA1300Z		\$ 698.00	25.00%	\$ 527.43
CSA140Z	1 x 40W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 261.00	25.00%	\$ 197.22
CSA180Z	1 x 80W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 448.00	25.00%	\$ 338.52
CSA2120	2 x 120 Watt Amplifier at 4/8 Ohms	\$ 536.00	25.00%	\$ 405.02
CSA2120Z	2 x 120W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 698.00	25.00%	\$ 527.43
CSA2300Z		\$ 898.00	25.00%	\$ 678.55
CSA240Z	2 x 40W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 450.00	25.00%	\$ 340.03
CSA280Z	2 x 80W DriveCore Amplifier, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 573.00	25.00%	\$ 432.97
CSM14	4 Input - 1 Output Mixer, Fanless, 1U Half-Rack, Mounting kit included	\$ 411.00	25.00%	\$ 310.56
CSM-21	2 x 1 Stereo/Mono Public Address Mixer	\$ 624.00	25.00%	\$ 471.51
CSM28	8 Input - 2 Output Mixer, Fanless, 1U Full-Rack, Mounting kit included	\$ 573.00	25.00%	\$ 432.97
CSM-32	3 x 2 Stereo/Mono Public Address Mixer	\$ 749.00	25.00%	\$ 565.96
CSMA1120	4 input - 1 x 120W DriveCore Mixer-Amp, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 748.00	25.00%	\$ 565.21
CSMA180	4 input - 1 x 80W DriveCore Mixer-Amp, Fanless, 4ohm/8ohm/70V/100V, 1U Half-Rack, Mounting kit	\$ 561.00	25.00%	\$ 423.91
CSMA2120	8 input - 2 x 120W DriveCore Mixer-Amp, Fanless, 4ohm/8ohm/70V/100V, 1U Full-Rack, Mounting kit	\$ 923.00	25.00%	\$ 697.44
CSMA240	8 input - 2 x 40W DriveCore Mixer-Amp, Fanless, 4ohm/8ohm/70V/100V, 1U Full-Rack, Mounting kit	\$ 648.00	25.00%	\$ 489.65
CSMA280	8 input - 2 x 80W DriveCore Mixer-Amp, Fanless, 4ohm/8ohm/70V/100V, 1U Full-Rack, Mounting kit	\$ 811.00	25.00%	\$ 612.81
CSPM-1	CSM 1-Zone Paging Station (for use with all CSMA)	\$ 149.00	25.00%	\$ 112.59
CSPM-2	CSM 2-Zone Paging Station (for use with CSM32)	\$ 162.00	25.00%	\$ 122.41
CSPM-4	CSM 4-Zone Paging Station	\$ 174.00	25.00%	\$ 131.48
CSR-25V-BLK	Wall Controller with 2-Position Source Selector and Volume Control; US Version (Black) For use with CSM-21, CSM-32	\$ 74.00	25.00%	\$ 55.92
CSR-25V-WHT	Wall Controller with 2-Position Source Selector and Volume Control; US Version (White) For use with CSM-21, CSM-32	\$ 74.00	25.00%	\$ 55.92
CSR-35V-BLK	Controller with 3-Position Source Selector and Volume Control; US Version (Black) For use with CSM-32	\$ 74.00	25.00%	\$ 55.92
CSR-35V-WHT	Wall Controller with 3-Position Source Selector and Volume Control; US Version (White) For use with CSM-32	\$ 74.00	25.00%	\$ 55.92
CSR-V-BLK	Wall Controller with Volume Control; US Version (Black) For use with CSM-21, CSM-32, All CSMA	\$ 74.00	25.00%	\$ 55.92
CSR-V-WHT	Wall Controller with Volume Control; US Version (White) For use with CSM-21, CSM-32, All CSMA	\$ 74.00	25.00%	\$ 55.92
CSS-15/T	Compact 2-Way 100V/70V/80HM Surface-Mount Loudspeaker; 4" Commercial Series Ceiling Speaker	\$ 130.00	25.00%	\$ 98.23

CSS-15/T	Compact 2-Way 100V/70V/8Q Surface-Mount Loudspeaker. 5K" LF and 3/4" HF, 85 Hz – 18 kHz, 10 Watt Multi-Tap Transformer for 100V or 70V Distributed Speaker Lines (10W and 5W taps, plus 2.5W at 70V only), or 60W at 8Q, ball-type wall-mount included. (priced as each; sold in pairs). 5 1/4" LF and 3/4" HF, 85 Hz – 18 kHz, 10 Watt Multi-Tap Transformer for 100V or 70V Distributed Speaker Lines (10W and 5W taps, plus 2.5W at 70V only), or 60W at 8Q, ball-type wall-mount included. (priced as each; sold in Compact 2-Way	\$ 130.00	25.00%	\$ 98.23
CSS8004	4" Commercial Series Ceiling Speaker 5W (requires CSS-BB4 backcan, and CSS-TR4/8x12 tile rails are optional)	\$ 23.00	25.00%	\$ 17.38
CSS8004	4" Commercial Series Ceiling Speaker. 90 dB sens, 5W multi-tap for 100V/70V 25V, pre-assembled with driver/grille/transformer, 175 deg coverage; punched metal grille, compatible with CSS-BB4 backcan and CSS-TB4/8 tile rails (priced as each; sold individually; master packs are 6 pcs).	\$ 23.00	25.00%	\$ 17.38
CSS8008	8" Commercial Series Ceiling Speaker 5W (requires CSS-BB8 backcan, and CSS-TR4/8x12 tile rails are optional)	\$ 31.00	25.00%	\$ 23.42
CSS8008	8" Commercial Series Ceiling Speaker. 96 dB sens, 5W multi-tap for 100V/70V 25V, pre-assembled with driver/grille/transformer, 120 deg coverage; punched metal grille, compatible with CSS-BB8 backcan and CSS-TB4/8 tile rails (priced as each; sold individually; master packs are 6 pcs).	\$ 31.00	25.00%	\$ 23.42
CSS8018	8" Commercial Series Ceiling Speaker 10W (requires CSS-BB8 backcan)	\$ 42.00	25.00%	\$ 31.74
CSS8018	8" Commercial Series Ceiling Speaker. Very high 97 dB sens, 10W multi-tap for 100V/70V 25V, pre-assembled with driver/grille/transformer, 110 deg coverage; punched metal grille, compatible with CSS-BB8 backcan and CSS-TB4/8 tile rails (priced as each; sold individually; master packs are 6 pcs).	\$ 42.00	25.00%	\$ 31.74
CSS-BB4x6	Pack of 6 pcs 4" Backcans for CSS8004 Speaker (Priced as package)	\$ 65.00	25.00%	\$ 49.12
CSS-BB4X6	Pack of 6 pcs of 4" backcans for CSS8004. Steel, zinc-plated, powder-coated, 4.8" (121mm) deep, 5 knockouts (priced an sold as a pack of 6 pcs).	\$ 52.00	25.00%	\$ 39.29
CSS-BB8x6	Pack of 6 pcs 8" Backcans for CSS8008 and CSS8018 Speakers (Priced as package)	\$ 117.00	25.00%	\$ 88.41
CSS-BB8X6	Pack of 6 pcs of 8" backcans for CSS8008 or CSS8018. Steel, zinc-plated, powder-coated, 4.8" (121 mm) deep, 5 knockouts (priced an sold as a pack of 6 pcs).	\$ 94.00	25.00%	\$ 71.03
CSS-H15	15 Watt Paging Horn (6 in masterpack)	\$ 95.00	25.00%	\$ 71.78
CSS-H15	15 Watt Paging Horn (6 in masterpack)	\$ 95.00	25.00%	\$ 71.78
CSS-H30	30 Watt Paging Horn (4 in masterpack)	\$ 130.00	25.00%	\$ 98.23
CSS-H30	30 Watt Paging Horn (4 in masterpack)	\$ 130.00	25.00%	\$ 98.23
CSS-TR4/8x12	Pack of 12 pcs Tile Rails for CSS-BB4 and CSS-BB8 Backcans (Priced as package)	\$ 35.00	25.00%	\$ 26.45
CST2120	2-Channel Transformer Kit for CSA2120	\$ 152.00	25.00%	\$ 114.86
CSX-F35	CSX: F35, high output three-way full range system. Designed to address a wide range of applications, where high-impact, high-fidelity audio, needs to be delivered. The trapezoidal full-range, CSX F35 will be the go-to choice for customers needing high-power side-fills, mains speakers, or a V5-compliant high-performance compliment to a larger VTX system. The CSX-F35 has exceptional power-to-weight ratio thanks to its lightweight, Differential Drive 2265H-15" and 2169H-8" transducers. High Frequency is delivered from a D2 driver coupled to a multi-band Progressive Transition Waveguide and available in 60x40 or 90x50 coverage patterns. The CSX F-35 is Stackable and includes M10 mounting points.	\$ 6,550.00	25.00%	\$ 4,949.34
CSX-F35/64;/95	CSX: F35, high output three-way full range system. Designed to address a wide range of applications, where high-impact, high-fidelity audio, needs to be delivered. The trapezoidal full-range, CSX F35 will be the go-to choice for customers needing high-power side-fills, mains speakers, or a V5-compliant high-performance compliment to a larger VTX system. The CSX-F35 has exceptional power-to-weight ratio thanks to its lightweight, Differential Drive 2265H-15" and 2169H-8" transducers. High Frequency is delivered from a D2 driver coupled to a multi-band Progressive Transition Waveguide and available in 60x40 or 90x50 coverage patterns. The CSX F-35 is Stackable and includes M10 mounting points.	\$ 6,550.00	25.00%	\$ 4,949.34
CWT128	Crossfired Waveguide Technology. Extremely wide coverage dual 8", dual 2408H-1 compression drivers in a compact 2-way passive loudspeaker system. 400W Watt pink noise power handling. 1600 Watt peak power handling. 126 dB maximum SPL, 8 ohms. Foam backed powder coated 16 gauge steel grille. Four M10 suspension points and OmniMount™ provision on rear panel. Standard finish: Black DuraFlex™. Optional finishes: White (-WH), WRC and WRX. Net weight 18.6 kg (40.9 lbs). Priced as each.	\$ 2,760.00	25.00%	\$ 2,085.53
CWT128-WH	Crossfired Waveguide Technology. Extremely wide coverage dual 8", dual 2408H-1 compression drivers in a compact 2-way passive loudspeaker system. 400W Watt pink noise power handling. 1600 Watt peak power handling. 126 dB maximum SPL, 8 ohms. Foam backed powder coated 16 gauge steel grille. Four M10 suspension points and OmniMount™ provision on rear panel. Standard finish: Black DuraFlex™. Optional finishes: White (-WH), WRC and WRX. Net weight 18.6 kg (40.9 lbs). Priced as each.	\$ 2,760.00	25.00%	\$ 2,085.53
CWT128-WRC	With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 3,480.00	25.00%	\$ 2,629.58
CWT128-WRX	With Extreme Weather Protection treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,080.00	25.00%	\$ 3,082.95
DPDA-VP7212/64	DPDA input module only, programmed for use in a VP7212/64	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VP7212/95	DPDA input module only, programmed for use in a VP7212/95	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VP7215/64	DPDA input module only, programmed for use in a VP7215/64	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VP7215/95	DPDA input module only, programmed for use in a VP7215/95	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VP7315/64	DPDA input module only, programmed for use in a VP7312/64	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VP5B7118	DPDA input module only, programmed for use in a VP5B7118	\$ 1,690.00	25.00%	\$ 1,277.01
DPDA-VT4880A	DPDA input module only, programmed to convert a VT4881ADP, -AN or -CN. With instructions.	\$ 1,757.60	25.00%	\$ 1,328.09
DPDA-VT4881A	DPDA input module only, programmed to convert a VT4880ADP, -AN or -CN. With instructions.	\$ 1,757.60	25.00%	\$ 1,328.09
DPDA-VT4882	DPDA input module only, programmed to convert a VT4882DP, -AN or -CN. With instructions	\$ 1,757.60	25.00%	\$ 1,328.09
DPDA-VT4887A	DPDA input module only, programmed to convert a VT4887ADP, -AN or -CN. With instructions	\$ 1,757.60	25.00%	\$ 1,328.09
DPDA-VT4888	DPDA input module only, programmed to convert a VT4888DP, -AN or -CN. With instructions.	\$ 1,757.60	25.00%	\$ 1,328.09
DPDA-VT4889A	DPDA input module only, programmed to convert a VT4889ADP, -AN or -CN. With instructions.	\$ 1,757.60	25.00%	\$ 1,328.09
EON ONE	A linear-array P.A. system that brings an unobstructed 10" bass reflex subwoofer with 6 - 2" drivers. The built-in 6-channel mixer provides a combination of XLR, 1/4", 3.5mm, RCA, and Bluetooth audio into a true all-in-one design that you can carry with one hand. Weight 40.8lbs.	\$ 1,249.00	25.00%	\$ 943.78
EON206P	JBL Packaged PA System with integrated 160 Watt powered mixer; 6-channel mixer with user selectable Reverb on Ch1/2, 2 x 6.5" JBL two-way speakers, 113dB Maximum SPL, durable plastic enclosure. Weight 11.34kg (25 lbs).	\$ 560.00	25.00%	\$ 423.15
EON208P	JBL Packaged PA System with integrated 300 Watt powered mixer; 8-channel mixer with user selectable Reverb on Ch1-4, 2 x 8" JBL two-way speakers, durable plastic enclosure. Weight 38.8lbs.	\$ 899.00	25.00%	\$ 679.31
EON610	10" two-way stage monitor or front of house powered speaker system; 1000 Watt peak power rating, 124dB Maximum SPL, Image Control Waveguide, Bluetooth v4.0 control, Two channel mixer with XLR-1/4" combo inputs, 3 x M10 suspension points, plastic enclosure. Weight 11.79kg (26 lbs).	\$ 485.00	25.00%	\$ 366.48
EON612	12" two-way stage monitor or front of house powered speaker system; 1000 Watt peak power rating, 126dB Maximum SPL, Image Control Waveguide, JBL Low-Frequency Waveguide, Bluetooth v4.0 control, Two channel mixer with XLR-1/4" combo inputs, 3 x M10 suspension points, plastic enclosure. Weight 14.96kg (33 lbs).	\$ 546.00	25.00%	\$ 412.57
EON615	Powered 15" two-way system featuring JBL's new waveguide technology and Bluetooth control.	\$ 607.00	25.00%	\$ 458.66
EON618S	Powered 18" subwoofer, 1000W class D amplifier with maximum 132dB SPL, Bluetooth control.	\$ 999.00	25.00%	\$ 754.87
Intonato24	JBL Intonato 24 Monitor Management Tuning System. Ideal for use with JBL M2, 7 Series studio monitors. Provides automated calibration and control of stereo, surround and immersive audio monitoring systems. 24 speaker outputs, 24 analog and digital inputs. Flexible routing and monitoring configurations, store and recall of custom user profiles. 2-U rack mount ready. Calibration microphone included. Comprehensive control via supplied Macintosh Windows, and tablet software. Optional Intonato Desk Top Controller.	\$ 3,750.00	25.00%	\$ 2,833.59
IVX-17949145	WAGO 231 cable/male connector cage 5pin. Including strain relief housing	\$ 33.00	25.00%	\$ 24.94
IVX-17959145	WAGO 231 female cable connector 5pin. Including strain relief housing	\$ 33.00	25.00%	\$ 24.94
IVX-17959146	WAGO 231 female cable connector 6pin. Including strain relief housing	\$ 36.00	25.00%	\$ 27.20
IVX-191810043	Intellivox Cable entry cover box 6x XLR, pre-punched	\$ 214.00	25.00%	\$ 161.70
IVX-20012	Weather-proofing kit, Intellivox 280 / 380 series. Only for amp at top units.	\$ 856.00	25.00%	\$ 646.82
IVX-20014	Weather-proofing kit, AXYS Intellivox 430 series. Only for amp at top units.	\$ 856.00	25.00%	\$ 646.82
IVX-20016	Weather-proofing kit, AXYS Intellivox 500 series. Only for amp at top units.	\$ 856.00	25.00%	\$ 646.82
IVX-20021	Intellivox 115 series Custom Color Surcharge	\$ 560.00	25.00%	\$ 423.15
IVX-20022	Intellivox 180 series Custom Color Surcharge	\$ 599.00	25.00%	\$ 452.62
IVX-20023	Intellivox 280 series Custom Color Surcharge	\$ 660.00	25.00%	\$ 498.71
IVX-20033	Intellivox 380 series Custom Color Surcharge	\$ 721.00	25.00%	\$ 544.81
IVX-20043	Intellivox 430 series Custom Color Surcharge	\$ 753.00	25.00%	\$ 568.99
IVX-20063	Intellivox 500 series Custom Color Surcharge	\$ 794.00	25.00%	\$ 599.97
IVX-21608	Intellivox-HP-DS370 Surcharge Custom Color	\$ 865.00	25.00%	\$ 653.62
IVX-381001	Intellivox DC/DS Optional 100V / 0dBV input board	\$ 155.00	25.00%	\$ 117.12
IVX-381003	Intellivox DC/DS Optional 100V / 100V input board	\$ 207.00	25.00%	\$ 156.41
IVX-381005	Dual 100V input board with DC blocking	\$ 207.00	25.00%	\$ 156.41
IVX-386602	Programming Set Intellivox USB. Comes with 5-pin XLR to WAGO	\$ 628.00	25.00%	\$ 474.53
IVX-387802	USB to RS485 Converter	\$ 356.00	25.00%	\$ 269.00
IVX-576125	Intellivox V-90 MKII, Ral 9007 - EN54:24	\$ 1,890.00	25.00%	\$ 1,428.13
IVX-576126	Intellivox H-90 MKII Symmetric Dir Cntl, Ral 9007 - EN54:24	\$ 1,983.00	25.00%	\$ 1,498.40
IVX-577125	Intellivox V-90 MKII, Ral 9010 - EN54:24	\$ 1,890.00	25.00%	\$ 1,428.13
IVX-577126	Intellivox H-90 MKII Symmetric Directivity Control, Ral 9010 - EN54:24	\$ 1,983.00	25.00%	\$ 1,498.40

IVX-577135	Intellivox V-90 MKII, Special Color] - EN54:24	\$ 2,299.00	25.00%	\$ 1,737.18
IVX-577136	Intellivox H-90 MKII, Special Color] - EN54:24	\$ 2,299.00	25.00%	\$ 1,737.18
IVX-585000	Intellivox-DC115, Amp@Bottom	\$ 4,791.00	25.00%	\$ 3,620.20
IVX-585001	Intellivox-DC115, Amp@Top	\$ 4,791.00	25.00%	\$ 3,620.20
IVX-585020	Intellivox-DC180, Amp@Bottom	\$ 7,024.00	25.00%	\$ 5,307.51
IVX-585021	Intellivox-DC180, Amp@Top	\$ 7,024.00	25.00%	\$ 5,307.51
IVX-585060	Intellivox-DC280, Amp@Bottom	\$ 9,620.00	25.00%	\$ 7,269.11
IVX-585061	Intellivox-DC280, Amp@Top	\$ 9,620.00	25.00%	\$ 7,269.11
IVX-585120	Intellivox-DC430, Amp@Bottom	\$ 16,653.00	25.00%	\$ 12,583.42
IVX-585121	Intellivox-DC430, Amp@Top	\$ 16,653.00	25.00%	\$ 12,583.42
IVX-585160	Intellivox-DC500, Amp@Bottom	\$ 18,967.00	25.00%	\$ 14,331.94
IVX-585161	Intellivox-DC500, Amp@Top	\$ 18,967.00	25.00%	\$ 14,331.94
IVX-585300	Intellivox-DC380, Amp@Bottom	\$ 13,613.00	25.00%	\$ 10,286.32
IVX-585301	Intellivox-DC380, Amp@Top	\$ 13,613.00	25.00%	\$ 10,286.32
IVX-587000	Intellivox-DS115, Amp@Bottom	\$ 5,324.00	25.00%	\$ 4,022.95
IVX-587001	Intellivox-DS115, Amp@Top	\$ 5,324.00	25.00%	\$ 4,022.95
IVX-587020	Intellivox-DS180, Amp@Bottom	\$ 7,805.00	25.00%	\$ 5,897.65
IVX-587021	Intellivox-DS180, Amp@Top	\$ 7,805.00	25.00%	\$ 5,897.65
IVX-587040	Intellivox-DSX180, Amp@Bottom	\$ 7,805.00	25.00%	\$ 5,897.65
IVX-587041	Intellivox-DSX180, Amp@Top	\$ 7,805.00	25.00%	\$ 5,897.65
IVX-587060	Intellivox-DS280, Amp@Bottom	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587061	Intellivox-DS280, Amp@Top	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587080	Intellivox-DSX280, Amp@Bottom	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587081	Intellivox-DSX280, Amp@Top	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587120	Intellivox-DS430, Amp@Bottom	\$ 18,503.00	25.00%	\$ 13,981.33
IVX-587121	Intellivox-DS430, Amp@Top	\$ 18,503.00	25.00%	\$ 13,981.33
IVX-587140	Intellivox-DSX430, Amp@Bottom	\$ 18,503.00	25.00%	\$ 13,981.33
IVX-587141	Intellivox-DSX430, Amp@Top	\$ 18,503.00	25.00%	\$ 13,981.33
IVX-587160	Intellivox-DS500, Amp@Bottom	\$ 21,074.00	25.00%	\$ 15,924.04
IVX-587180	Intellivox-DSX500, Amp@Bottom	\$ 21,074.00	25.00%	\$ 15,924.04
IVX-587181	Intellivox-DSX500, Amp@Top	\$ 21,074.00	25.00%	\$ 15,924.04
IVX-587300	Intellivox-DS380, Amp@Bottom	\$ 15,125.00	25.00%	\$ 11,428.83
IVX-587301	Intellivox-DS380, Amp@Top	\$ 15,125.00	25.00%	\$ 11,428.83
IVX-587350	Intellivox-DSX380, Amp@Bottom	\$ 15,125.00	25.00%	\$ 11,428.83
IVX-587351	Intellivox-DSX380, Amp@Top	\$ 15,125.00	25.00%	\$ 11,428.83
IVX-587480	Intellivox-DSX280HD, Amp@Bottom	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587481	Intellivox-DSX280HD, Amp@Top	\$ 10,688.00	25.00%	\$ 8,076.12
IVX-587550	IntelliDisc-DS90	\$ 22,989.00	25.00%	\$ 17,371.06
IVX-587870	Intellivox-HP-DS170, High Power	\$ 11,792.00	25.00%	\$ 8,913.33
IVX-587890	Intellivox-HP-DS370, High Power	\$ 25,666.00	25.00%	\$ 19,393.87
IVX-802000	Intellivox Hinge Bracket 90°, RAL9010	\$ 91.00	25.00%	\$ 68.76
IVX-802005	Intellivox Hinge Bracket 90°, RAL9007	\$ 88.00	25.00%	\$ 66.50
IVX-802010	Intellivox 1608/808 Hinge Bracket 90°, RAL9010	\$ 255.00	25.00%	\$ 192.68
IVX-802100	Intellivox Cable entry cover box 2x M25, Inc. fasteners, RAL9010	\$ 248.00	25.00%	\$ 187.40
IVX-802105	Intellivox Cable entry cover box 2x M16, Inc. fasteners, RAL9010	\$ 248.00	25.00%	\$ 187.40
IVX-802110	Intellivox Cable entry cover plate 2x PG13.5, Inc. fasteners, RAL9010	\$ 51.00	25.00%	\$ 38.54
IVX-802120	Intellivox Cable entry cover box 6x XLR, pre-assembled, RAL9010	\$ 966.00	25.00%	\$ 729.93
IVX-802225	Intellivox Wall Bracket 25mm, Set (2 pcs) Inc. fasteners, RAL9010	\$ 87.00	25.00%	\$ 65.74
IVX-802226	Intellivox Wall Bracket 25mm, Set (3 pcs) Inc. fasteners, RAL9010	\$ 123.00	25.00%	\$ 92.94
IVX-802227	Intellivox Wall Bracket 25mm, Set (2 pcs) Inc. fasteners, RAL9007	\$ 87.00	25.00%	\$ 65.74
IVX-802235	Intellivox Wall Bracket 35mm, Set (2 pcs) Inc. fasteners, RAL9010	\$ 87.00	25.00%	\$ 65.74
IVX-802236	Intellivox Wall Bracket 35mm, Set (3 pcs) Inc. fasteners, RAL9010	\$ 123.00	25.00%	\$ 92.94
IVX-802260	Intellivox Wall Bracket 60mm, Set (2 pcs) Inc. fasteners, RAL9010	\$ 101.00	25.00%	\$ 76.32
IVX-802261	Intellivox Wall Bracket 60mm, Set (3 pcs) Inc. fasteners, RAL9010	\$ 140.00	25.00%	\$ 105.79
IVX-806602	Set of Hinges (yellow passivated) for Ivx DC/DS115/180/280	\$ 114.00	25.00%	\$ 86.14
IVX-806608	Intellivox Swivel Wall Bracket 90°, RAL9010	\$ 136.00	25.00%	\$ 102.77
IVX-806618	Intellivox Swivel Wall Bracket 45°, RAL9010	\$ 133.00	25.00%	\$ 100.50
IVX-806668	Intellivox Swivel Wall Bracket 90°, RAL9007	\$ 136.00	25.00%	\$ 102.77
IVX-806678	Intellivox Swivel Wall Bracket 45°, RAL9007	\$ 133.00	25.00%	\$ 100.50
IVX-807402	Set of Hinges (yellow passivated) for Ivx DC/DS430/500	\$ 161.00	25.00%	\$ 121.66
IVX-846601	Intellivox to Manfrotto Stand Fixing, RAL9010 - Not suitable for 430 & 500	\$ 203.00	25.00%	\$ 153.39
IVX-97661101	Ambient mic. and temperature sensor for AXYS Intellivox	\$ 243.00	25.00%	\$ 183.62
IVX-97665012	Dummy Enclosure. Intellivox 280 series	\$ 2,672.00	25.00%	\$ 2,019.03
IVX-97745012	Dummy Enclosure. Intellivox 430 series	\$ 4,626.00	25.00%	\$ 3,495.52
IVX-97765012	Dummy Enclosure. Intellivox 180 series	\$ 1,951.00	25.00%	\$ 1,474.22
IVX-97775012	Dummy Enclosure. Intellivox 500 series	\$ 5,269.00	25.00%	\$ 3,981.39
JBL S55-BK	The S55-BK is JBL's versatile hand-crank adjustable extension rod for ease of use and setup. For use with smaller line array setups or point-and-shoot loudspeakers, the S55-BK allows users to lift loads up to 75 lbs efficiently and safely. The patented Ring Lock system has an adjustable diameter from 1.378 to 1.457", providing a wobble and vibration-free connection to the pole mount socket.	\$ 272.00	25.00%	\$ 205.53
JBLPOLE-GA	JBL speaker pole featuring gas assist adjustment from 36" to 53".	\$ 183.00	25.00%	\$ 138.28
JBLPOLE-MA	JBL speaker pole with manual adjustment from 36" to 55".	\$ 116.00	25.00%	\$ 87.65
JBLTRIPOD-GA	JBL speaker tripod featuring gas assist adjustment from 3' 8" to 6' 7"	\$ 283.00	25.00%	\$ 213.84
JBLTRIPOD-MA	JBL speaker tripod with manual adjustment from 4' 2" to 6' 5".	\$ 116.00	25.00%	\$ 87.65
JRX212	12" two-way stage monitor or front of house passive speaker system; 1000 Watt peak power handling, 129dB Maximum SPL, 8 ohms. 19mm MDF enclosure, 18-gauge hexagon perforated steel grille. Net Weight 19.5kg (43 lbs).	\$ 312.00	25.00%	\$ 235.76
JRX215	15" two-way front of house passive speaker system; 1000 Watt peak power handling, 128dB Maximum SPL, 8 ohms. 19mm MDF enclosure, 18-gauge hexagon perforated steel grille. Net Weight 27.4kg (60.5 lbs).	\$ 374.00	25.00%	\$ 282.60
JRX218S	18" passive compact subwoofer; 1400 Watt peak power handling, 127dB Maximum SPL, 4 ohms. 19mm MDF enclosure, 18-gauge hexagon perforated steel grille. Net Weight 40.4kg (89 lbs).	\$ 624.00	25.00%	\$ 471.51
JRX225	Dual 15" two-way front of house passive speaker system; 2000 Watt peak power handling, 133dB Maximum SPL, 4 ohms. 19mm MDF enclosure, 18-gauge hexagon perforated steel grille. Net Weight 42.6kg (94 lbs).	\$ 562.00	25.00%	\$ 424.66
LSR25PTOTE	Soft Carry Case, With Wheels, Holds a Pair of LSR6325P or LSR25P.	\$ 200.00	25.00%	\$ 151.13
LSR305	Bi-amplified Studio Monitor with Magnetically-Shielded 5" Low Frequency Transducer and 1" Soft-Dome High Frequency Transducer and Image Control Wave Guide. Class-D 41 Watt RMS Amplifier for LF, and 41 Watt RMS Amplifier for HF. Balanced XLR and 1/4 Inputs with Dented Level Control, HF and LF Trim Controls. US model.	\$ 199.00	25.00%	\$ 150.37
LSR308	Bi-amplified Studio Monitor with Magnetically-Shielded 8" Low Frequency Transducer and 1" Soft-Dome High Frequency Transducer and Image Control Wave Guide. Class-D 56 Watt RMS Amplifier for LF, and 56 Watt RMS Amplifier for HF. Balanced XLR and 1/4 Inputs with Dented Level Control, HF and LF Trim Controls. US model.	\$ 325.00	25.00%	\$ 245.58
LSR310S	10-inch powered subwoofer.	\$ 499.00	25.00%	\$ 377.06
LSR6312SP	Active Subwoofer with new JBL RMC™ Room Mode Correction EQ circuit. Comprehensive bass management system accommodates all surround formats. XLR/1/4" inputs with selectable +4, +8 dBu, -10 dBV sensitivity. Boundary compensation; LCR, and Direct LFE input; Summed output; Subwoofer remote bypass jack; 12" Differential Drive® Woofer, 260 Watts Continuous Power Amplifier	\$ 2,080.00	25.00%	\$ 1,571.70
LSR6325P/5.1	5.1 Surround System with RMC Room Mode Correction and RMC Calibration Kit. Includes LSR6325P (x5) and LSR6312SP (x1)	\$ 4,726.00	25.00%	\$ 3,571.08
LSR6325P-1	Compact Bi-Amped Two-Way Near Field, 5.25" Low Frequency Transducer with SFG™, 1" Composite High Frequency Transducer Mounted on EOS Waveguide, 24 dB/octave Crossover Slopes, Active Drive Electronics for Spectral Balance Adjustments, 100 watts RMS for LF and 50 watts RMS for HF. XLR, +4 dBu, RCA -10 dBV inputs. Die-cast Enclosure, Fully Shielded. Black Powder Coat Finish.	\$ 580.00	25.00%	\$ 438.26
LSR6328P	Bi-Amplified Monitor with new JBL RMC™ Room Mode Correction EQ Circuit. 8" Differential Drive® Low Frequency Transducer with Dynamic Braking, 1" Composite High Frequency Transducer Mounted on EOS Waveguide, 36 dB/Octave Crossover Slopes, 250 Watts RMS for LF, and 100 watts RMS for HF; XLR/1/4" Inputs, with Selectable +4, +8 dBu, -10 dBV Sensitivity, 3 Boundary Compensation Settings. Integrated Metal Handles.	\$ 1,850.00	25.00%	\$ 1,397.91
LSR6328P/5.1	5.1 Surround System with RMC Room Mode Correction and RMC Calibration Kit. Includes LSR6328P (x5) and LSR6312SP (x1)	\$ 10,752.00	25.00%	\$ 8,124.48
LSR6328P/PAK	LSR6328P (x2) and an RMC Calibration Kit	\$ 3,700.00	25.00%	\$ 2,795.81
LSR6332L	Three-Way Mid-Field, 12" Differential Drive® Woofer; 5" Neodymium Magnetically-Shielded Midrange, 1" Titanium Composite Magnetically-Shielded HF Transducer Mounted on EOS Waveguide. 4th-Order Linkwitz-Riley Crossover; -1 dB HF Trim. Dual Pairs of 5-Way Binding Posts; Bi-wire Capability. 200 watts RMS and 800 watts Peak Power Handling.	\$ 1,910.00	25.00%	\$ 1,443.24

LSR6332R	Three-way Mid-Field, 12" Differential Drive" Woofer; 5" Neodymium Magnetically-Shielded Midrange, 1" Titanium Composite Magnetically-Shielded HF Transducer mounted on EOS Waveguide. 4th-Order Linkwitz-Riley Crossover; -1 dB HF Trim. Dual pairs of 5-Way binding posts; Bi-Wire Capability. 200 watts RMS and 800 watts Peak Power Handling.	\$ 1,910.00	25.00%	\$ 1,443.24
LSR705i	Compact high output two-way externally powered studio monitor with 725G five-inch (127 mm) high-excursion low frequency transducer and 2409H high-frequency compression driver; Patent-pending Image Control Waveguide provides a seamless crossover transition and detailed imaging. 39Hz - 36 kHz frequency range; 107dB Maximum Peak SPL; Dividing Network Transition Frequency: 1.9 kHz. Dividing Network can be bypassed for bi-amplified operation. Birch Plywood enclosure includes rear and bottom mounting points; Not intended for stand-alone use. Complete system requires HARMAN Professional signal processor and external Crown Power Amplifier (not included.)	\$ 690.00	25.00%	\$ 521.38
LSR705P	JBL "7-Series" 705P 5-inch Bi-Amplified Master Reference Studio Monitor, with 725G five-inch low frequency transducer, Image Control Waveguide. Class-D Power Amplifiers with 250 Watts for LF and 120 Watts for HF. Digital and Analog Inputs. Integrated Room and User EQ. HARMAN HiQnet enabled.	\$ 1,249.00	25.00%	\$ 943.78
LSR708i	Compact high output two-way externally powered studio monitor with 728G eight-inch (203 mm) high-excursion differential driver low frequency transducer and 2409H high-frequency compression driver; Patent-pending Image Control Waveguide provides a seamless crossover transition and detailed imaging. 35Hz - 36 kHz frequency range; 114dB Maximum Peak SPL; Dividing Network Transition Frequency: 1.7 kHz. Dividing Network can be bypassed for bi-amplified operation. Birch Plywood enclosure includes rear and bottom mounting points; Not intended for stand-alone use. Complete system requires HARMAN Professional signal processor and external Crown Power Amplifier (not included.)	\$ 1,500.00	25.00%	\$ 1,133.44
LSR708P	JBL 7-Series 708P 8-inch Bi-Amplified Master Reference Studio Monitor, with 728G eight-inch low-frequency transducer with Differential Drive, and Image Control Waveguide. Class-D Power Amplifiers with 250 Watts for LF and 120 Watts for HF. Digital and Analog Inputs. Integrated Room and User EQ. HARMAN HiQnet enabled.	\$ 2,499.00	25.00%	\$ 1,888.31
M2	M2 Master Reference Monitor: A Free-Standing, 2-Way System that can be placed in any environment to provide an exceptionally accurate monitoring experience. Leveraging a new generation of JBL high-output, ultra-low distortion transducers, the M2 provides in-room frequency response of 20 Hz to 40 kHz, and an extraordinary 123 dB maximum SPL to meet the demanding music, cinema and broadcast production requirements for impactful dynamic range.	\$ 6,000.00	25.00%	\$ 4,533.75
MD1	Ultra High Frequency Loudspeaker	\$ 954.00	25.00%	\$ 720.87
MD2	High Output Mid-High 90° x 50° Loudspeaker	\$ 4,794.00	25.00%	\$ 3,622.47
MD3L	High Output Low-Frequency Loudspeaker	\$ 6,114.00	25.00%	\$ 4,619.89
MD3R	High Output Low-Frequency Loudspeaker	\$ 6,114.00	25.00%	\$ 4,619.89
MD46	High Output 4-Way 15" Full-Range 60° x 40° Loudspeaker	\$ 6,954.00	25.00%	\$ 5,254.62
MD49	High Output 4-Way 15" Full-Range 90° x 50° Loudspeaker	\$ 6,954.00	25.00%	\$ 5,254.62
MD52	Medium Output 12" 2-Way Full-Range 90° x 50° Loudspeaker	\$ 2,034.00	25.00%	\$ 1,536.94
MD55	Medium Output 15" 2-Way Full-Range 90° x 50° Loudspeaker	\$ 2,154.00	25.00%	\$ 1,627.62
MD7	High Output Dual 18" Subwoofer	\$ 7,074.00	25.00%	\$ 5,345.29
MDSB-1	Marquis Dance Club Series Stacking Bracket	\$ 2,160.00	25.00%	\$ 1,632.15
MPATCH2	The M-PATCH 2 provides monitoring of up to two stereo input sources via two stereo outputs and offers excellent performance using passive circuitry. Front panel features include a large main volume attenuation control, an Aux level control and a STEREO/AUX input selector switch. Versatile monitoring controls include an A & B output destination selector; a Stereo/Mono summing switch and a Mute switch. A built-in headphone amp with a dedicated volume control and a 1/4-inch (6 mm) front panel headphone jack allows monitoring via headphones. Connection to a broad range of sources is facilitated by rear panel stereo XLR/TRS inputs, stereo unbalanced RCA inputs and two sets of balanced XLR outputs. Metal enclosure with included Rack-Mount Adaptors. Dimensions W x D x H: 8.7 in x 4.7 in. 3.4 in (220 mm x 120 mm x 86 mm); Weight: 2.2 lbs. (1.0 kg) Power requirements: Supplied 15 VDC power supply used to power headphone amplifier only.	\$ 199.00	25.00%	\$ 150.37
MSC1	The MSC1 Monitor System Controller works with any speaker system providing the ability to listen to three stereo input sources using two sets of speakers and a subwoofer. The MSC1 includes RMC™ Room Mode Correction Technology that tunes the speakers to over come low frequency problems in the room. The MSC1's primary speaker "A" outputs include RMC and user-selectable speaker EQ. The "B" speaker outputs allow connection of a second set of speakers. The subwoofer output works in conjunction with the A speakers and has selectable crossover settings and level control. RMC calibration requires a computer. The MSC1 includes MSC1 Control Center Software, calibration microphone and cables required for RMC calibration. Master Pack includes 8 pieces MSC1; Master Pack Dimensions (W x D x H): 486 x 462 x 417 mm ( 19.1 x 18.2 x 16.4 in); Master Pack Volume: .094 cubic meters (3.3 cubic feet) Master Pack Weight: 18.2kg (40 lb) Shipping Weight Including Accessories: 1.96 kg (4.3 lb) Country of Origin: China	\$ 375.00	25.00%	\$ 283.36
MTC-126RIF	Rough-In Frame for Installing Control 126W to Studs in New Construction. Sold in Pairs, Priced as Each.	\$ 27.30	25.00%	\$ 20.63
MTC-128RIF	Rough-In Frame for Installing Control 128W to Studs in New Construction. Sold in Pairs, Priced as Each.	\$ 27.30	25.00%	\$ 20.63
MTC-14WG	Weather Grille Accessory for Control 12C/T (White) and 14C/T (White). Aluminum, powder-coated, passed B117 salt-spray 200 hours, UV 100 hours, priced as each, packed in pairs. Masterpack 24 pieces.	\$ 18.00	25.00%	\$ 13.60
MTC-14WG-BK	Weather Grille Accessory for Control 12C/T (Black) and 14C/T (Black). Aluminum, powder-coated, passed B117 salt-spray 200 hours, UV 100 hours, priced as each, packed in pairs. Masterpack 24 pieces.	\$ 18.00	25.00%	\$ 13.60
MTC-16WG	Weather Grille Accessory for Control 16C/T (White). Aluminum, powder-coated, passed B117 salt-spray 200 hours, UV 100 hours, priced as each, packed in pairs. Masterpack 24 pieces.	\$ 22.00	25.00%	\$ 16.62
MTC-16WG-BK	Weather Grille Accessory for Control 16C/T (Black). Aluminum, powder-coated, passed B117 salt-spray 200 hours, UV 100 hours, priced as each, packed in pairs. Masterpack 24 pieces.	\$ 22.00	25.00%	\$ 16.62
MTC-19MR	Optional Mud (Plaster) Ring Construction Bracket for Control 19CS, Control 19CST, and Control 226C/T. Installs before Sheetrock, Integral Ring Extension for Drywall Mudding. Each Pack Contains 6 Pieces.	\$ 212.10	25.00%	\$ 160.27
MTC-19NC	Optional New Construction Bracket for Control 19CS, Control 19CST, Control 226C/T, MTC-300B88 and MTC-200B86. Installs before Sheetrock as Cutout Template. Each Pack Contains 6 Pieces.	\$ 154.35	25.00%	\$ 116.63
MTC-200B86	Backcan for Control 227C & CT. Round with extra-thick 16-gauge steel and heavy-duty 1/2" MDP reinforcement on top panel. Knockouts on sides and top panel. 0.5 cu ft, 13.3" dia x 8.1" deep, UL LISTED, (priced and shipped in eaches).	\$ 67.20	25.00%	\$ 50.78
MTC-210UB	U-Bracket for Control SB-2210 Subwoofer, Black.	\$ 94.50	25.00%	\$ 71.41
MTC-210UB-WH	U-Bracket for Control SB-2210 Subwoofer, White	\$ 94.50	25.00%	\$ 71.41
MTC-23CM	Ceiling-Mount Adapter for Control 23. Black. Each Pack Contains 2 Pieces.	\$ 14.70	25.00%	\$ 11.11
MTC-23CM-WH	Ceiling-Mount Adapter for Control 23. White. Each Pack Contains 2 Pieces.	\$ 14.70	25.00%	\$ 11.11
MTC-23UB-1	U-Bracket for Control 23-1 & 23-1L. Black. Priced and packaged individually. Master Pack = 6 pcs.	\$ 23.50	25.00%	\$ 17.76
MTC-23UB-1-WH	MTC-23UB-1 in white.	\$ 23.50	25.00%	\$ 17.76
MTC-23V	Vertical-Array Wall Bracket for Three Control 23 Speakers.	\$ 89.25	25.00%	\$ 67.44
MTC-23WMG-1	WeatherMax™ Replacement Grille for Control 23-1 for harsh environments. Thick aluminum with 3-layer foam backing and powdercoat finish, black. Provides IP-55 Grille Rating. Priced and packaged individually.	\$ 28.50	25.00%	\$ 21.54
MTC-23WMG-1-WH	MTC-23WMG-1 in white.	\$ 28.50	25.00%	\$ 21.54
MTC-24MR	Optional Mud (Plaster) Ring Construction Bracket for Control 24C, 24CT, 24C Micro, 24CT Micro, and 24CT Micro Plus. Installs before Sheetrock, Integral Ring Extension for Drywall Mudding. Each Pack Contains 6 Pieces.	\$ 126.00	25.00%	\$ 95.21
MTC-24NC	Optional New Construction Bracket for Control 24C, 24CT, 24C Micro, 24CT Micro, and 24CT Micro Plus. Installs before Sheetrock as Cutout Template. Each Pack Contains 6 Pieces.	\$ 98.70	25.00%	\$ 74.58
MTC-24TR	Trim Ring for Retrofit Installations of Control 24 into Cutouts Up to 250mm (10") Diameter, White. Each Pack Contains 10 Pieces.	\$ 152.25	25.00%	\$ 115.04
MTC-25UB-1	U-Bracket for Control 25-1 & 25-1L. Black. Priced and packaged individually. Master Pack = 6 pcs.	\$ 32.00	25.00%	\$ 24.18
MTC-25UB-1-WH	MTC-25UB-1 in white.	\$ 32.00	25.00%	\$ 24.18
MTC-25V	Vertical-Array Wall Bracket for Three Control 25 Speakers.	\$ 90.30	25.00%	\$ 68.23
MTC-25WMG	WeatherMax™ Replacement Grille for Control 25AV & 25AV-LS only. Stainless Steel with 3-Layer Foam. Provides IP-x5 Grille Rating, Black.	\$ 37.80	25.00%	\$ 28.56
MTC-25WMG-1	WeatherMax™ Replacement Grille for Control 25-1 & 25-1L for harsh environments. Thick aluminum with 3-layer foam backing and powdercoat finish, black. Provides IP-55 Grille Rating. Priced and packaged individually.	\$ 40.00	25.00%	\$ 30.23
MTC-25WMG-1-WH	MTC-25WMG-1 in white.	\$ 40.00	25.00%	\$ 30.23
MTC-25WMG-WH	WeatherMax™ Replacement Grille for Control 25AV & 25AV-LS Models only. Stainless Steel with 3-Layer Foam. Provides IP-x5 Grille Rating, White	\$ 37.80	25.00%	\$ 28.56
MTC-26MR	Optional Mud (Plaster) Ring Construction Bracket for Control 26C and Control 26CT, Installs before Sheetrock, Integral Ring Extension for Drywall Mudding. Each Pack Contains 6 Pieces.	\$ 154.35	25.00%	\$ 116.63
MTC-26NC	Optional New Construction Bracket for Control 26C and Control 26CT, Installs Before Sheetrock as Cutout Template. Each Pack Contains 6 Pieces.	\$ 114.45	25.00%	\$ 86.48
MTC-26TR	Trim Ring for Retrofit Installations of Control 26 into Cutouts Up to 250mm (10") Diameter, White. Each Pack Contains 10 Pieces.	\$ 152.25	25.00%	\$ 115.04
MTC-28/25CM	Ceiling-Mount Adapter for Control 28 and Control 25, Black. Each Pack Contains 2 Pieces.	\$ 27.30	25.00%	\$ 20.63
MTC-28/25CM-WH	Ceiling-Mount Adapter for Control 28 and Control 25, White. Each Pack Contains 2 Pieces.	\$ 27.30	25.00%	\$ 20.63
MTC-28H	Horizontal-Array Bracket for Two Control 28s, 60° Splay, Three Brackets Connect to Form Suspensible Assembly for Three or Six Speakers, Providing 360° Coverage.	\$ 91.35	25.00%	\$ 69.03
MTC-28UB-1	U-Bracket for Control 28-1 & 28-1L. Black. Priced and packaged individually. Master Pack = 6 pcs.	\$ 40.00	25.00%	\$ 30.23
MTC-28UB-1-WH	MTC-28UB-1 in white.	\$ 40.00	25.00%	\$ 30.23
MTC-28V	Vertical-Array Wall Bracket for Three Control 28 Speakers.	\$ 96.60	25.00%	\$ 72.99
MTC-28WMG-1	WeatherMax™ Replacement Grille for Control 28-1 & 28-1L for harsh environments. Thick aluminum with 3-layer foam backing and powdercoat finish, black. Provides IP-55 Grille Rating. Priced and packaged individually.	\$ 57.00	25.00%	\$ 43.07
MTC-28WMG-1-WH	MTC-28WMG-1 in white.	\$ 57.00	25.00%	\$ 43.07
MTC-29CM	Ceiling-Mount Adapter for Control 29AV, Black. Each Pack Contains 1 Piece.	\$ 28.35	25.00%	\$ 21.42
MTC-29CM-WH	Ceiling-Mount Adapter for Control 29AV, White. Each Pack Contains 1 Piece.	\$ 28.35	25.00%	\$ 21.42

MTC-29UB	U-Bracket for Control 29AV.	\$ 80.85	25.00%	\$ 61.09
MTC-29UB-WH	U-Bracket for Control 29AV, in White.	\$ 80.85	25.00%	\$ 61.09
MTC-2P	Wall-Mount Bracket Kit for Control 2P. Includes Two Wall Mounts, Not Recommended For Mobile Applications.	\$ 26.00	25.00%	\$ 19.65
MTC-300BB12	Best-in-Class Three Cubic Foot Back Box for 12" Models. Rectangular with Extra-Thick 16 Gauge Metal and Heavy Duty 1/2" MDF Reinforcement on Top and Side Panels. Fits Control 321C, 321CT, 322C, 322CT & 321CS. 23.1" x 18.2" (20" Incl. Side Tabs) x 12.8" Deep. NOW UL LISTED	\$ 244.65	25.00%	\$ 184.86
MTC-300BB8	One Cubic Foot Back Box for 8" Models. Round with Extra-Thick 16 Gauge Metal and Heavy Duty 1/2" MDF Reinforcement on Top Panel. Knockouts on Sides and Top Panel. Fits Control 328C & 328CT. 15" Dia x 10.6" Deep. NOW UL LISTED	\$ 84.00	25.00%	\$ 63.47
MTC-300SG12	Contemporary Square Grille for 12" Models. Fashionable Upscale Look, White, Metal, 16.3" x 16.3" x 0.4" Deep. NOW UL LISTED	\$ 38.85	25.00%	\$ 29.36
MTC-300T150	150 Watt Transformer for Higher Output from a 70V or 100V System. Use with Non-T Version Loudspeakers. Mounts to Tabs inside MTC-300BB12 Back Box (Does Not Mount on Driver Assembly). 3.1" H x 3.4" W x 3.4" Deep. NOW UL LISTED	\$ 81.90	25.00%	\$ 61.89
MTC-30CM	Ceiling-Mount Adapter for Control 30, Black. Contains 1 Piece.	\$ 34.65	25.00%	\$ 26.18
MTC-30CM-WH	Ceiling-Mount Adapter for Control 30, White. Contains 1 Piece.	\$ 34.65	25.00%	\$ 26.18
MTC-30MK	Marine Grille Kit for Control 30 Loudspeaker. Retrofit grille, adds extra durability when installing Control 30's in challenging corrosive environments such as cruise ships, sea-side restaurants, resorts in salt-air areas, water parks and swimming facilities. Kit includes extra-thick painted aluminum grille with WeatherMax™ backing plus stainless steel grille screws and protection caps for baffle screws. Black.	\$ 143.85	25.00%	\$ 108.70
MTC-30MK-WH	Marine Grille Kit for Control 30 Loudspeaker. Retrofit grille, adds extra durability when installing Control 30's in challenging corrosive environments such as cruise ships, sea-side restaurants, resorts in salt-air areas, water parks and swimming facilities. Kit includes extra-thick painted aluminum grille with WeatherMax™ backing plus stainless steel grille screws and protection caps for baffle screws. White.	\$ 143.85	25.00%	\$ 108.70
MTC-30UB	U-Bracket for Control 30, black.	\$ 88.20	25.00%	\$ 66.65
MTC-30UB-WH	U-Bracket for Control 30, white.	\$ 88.20	25.00%	\$ 66.65
MTC-42MR	Mud-Ring Construction Brackets for C42C (each pack contains 6 pcs)	\$ 138.08	25.00%	\$ 104.34
MTC-42NC	New Construction Ring Brackets for Control 42C (each pack contains 6 pcs)	\$ 100.80	25.00%	\$ 76.17
MTC-47MR	Mud-Ring construction Brackets for C47C/T & C47LP (each pack contains 6 pcs)	\$ 225.75	25.00%	\$ 170.58
MTC-47NC	New construction Brackets for C47C/T & C47LP (each pack contains 6 pcs)	\$ 161.18	25.00%	\$ 121.79
MTC-48TRx12	Tile rails for using many of JBL's ceiling speaker in 1200 mm (48 in) ceiling tile grid systems. Inverted-V design. Can be used with 8124/28, Control 19CS models. Control 24C Micro models, Control 24C models, Control 26 models, Control 40 Series models, and Control 226C/T. (Sold and packed as a kit of 12 tile rails (for 6 spkrs).	\$ 250.00	25.00%	\$ 188.91
MTC-8124C	C-ring for 8124, for installations requiring C-ring to spread ceiling loading. Integral clips for optional MTC-Rail tile rails. (Priced as each, sold in packages of 4 pcs (for 4 speakers))	\$ 13.65	25.00%	\$ 10.31
MTC-8128C	C-ring for 8128 (Priced as each, sold in packages of 4 pcs (for 4 speakers))	\$ 16.28	25.00%	\$ 12.30
MTC-81BB8	Pre-install backcan for 8138, 7.4 liter, 7"H x 11-3/4" dia, 11-1/4" mounting circle, 16 gauge steel, e-coated (priced as each sold in packs of 4 pcs)	\$ 34.13	25.00%	\$ 25.79
MTC-81TB8	Tile Bridge for MTC-81BB8 backcan, 19 gauge steel with e-coating (priced as each, sold in packs of 4 pcs)	\$ 17.85	25.00%	\$ 13.49
MTC-CBT-70T	Bolt on Transformer Module to allow CBT70J-1 or CBT70JE-1 Speaker to be used on 70V/100V Distributed Line Speaker. 120W Multi-Tap, Gland Nuts Provide Water Tight Cable Entrance and Exit. Sold and priced as each.	\$ 120.00	25.00%	\$ 90.68
MTC-CBT-70T-WH	Bolt on Transformer Module to allow CBT70J-1 or CBT70JE-1 Speaker to be used on 70V/100V Distributed Line Speaker. 120W Multi-Tap, Gland Nuts Provide Water Tight Cable Entrance and Exit. Sold and priced as each.	\$ 120.00	25.00%	\$ 90.68
MTC-CBT-FM1	"Flush-Mount" Wall Bracket for CBT50LA-1 and 100LA-1	\$ 40.00	25.00%	\$ 30.23
MTC-CBT-FM1-WH	"Flush-Mount" Wall Bracket for CBT50LA-1 and 100LA-1	\$ 40.00	25.00%	\$ 30.23
MTC-CBT-FM2	"Flush-Mount" Wall Bracket for CBT70J-1 and 70J-1/E-1	\$ 55.00	25.00%	\$ 41.56
MTC-CBT-FM2-WH	"Flush-Mount" Wall Bracket for CBT50LA-1 and 100LA-1	\$ 55.00	25.00%	\$ 41.56
MTC-CBT-SMB1	STAND MOUNT BRACKER FOR CBT	\$ 59.00	25.00%	\$ 44.58
MTC-CBT-SUS3	Suspension Adapter Plates for ALL CBT Models. Bent-metal adapter plates that provide convenient clip points for suspending CBT speakers via aircraft cable and other methods. Includes 2 pcs, for top & bottom mounting. Provides 3 clip points each -- center and two sides. Drilled with three speaker spacing/bolt patterns to fit: CBT-50LA-1, 100LA-1, 200LA-1, 70J-1, 70J-1+70JE-1 array, 1000, 1000+1000E array. (Priced as a carton containing 2 bent-metal adapter plates.)	\$ 35.00	25.00%	\$ 26.45
MTC-CBT-SUS3-WH	Suspension Adapter Plates. MTC-CBT-SUS3 in white.	\$ 35.00	25.00%	\$ 26.45
MTC-PC2	Sealed Panel Cover for Input Terminal Compartment. Also functions as Strain Relief. Fits all Surface-Mount Models. Gland Nut Extends Toward Back. Priced is for a package of two covers.	\$ 24.15	25.00%	\$ 18.25
MTC-PC3	Sealed Panel Cover for Input Terminal Compartment. Also functions as Strain Relief. Fits all Surface-Mount Models. Side-Mounted Gland Nut for low-profile installations. Priced is for a package of two covers.	\$ 24.15	25.00%	\$ 18.25
MTC-PC60	TERMINAL COVER for C65, C67 P/T & C67HCT	\$ 12.87	25.00%	\$ 9.72
MTC-PC62	TERMINAL COVER for C62P	\$ 9.18	25.00%	\$ 6.94
MTC-RAIL	Tile rails for 8124, 8128 (requires MTC-8124C or MTC-8128C c-rings) or for C42C speaker (with included c-ring), (priced as each. Sold in packs of 4 pcs, for 2 spkrs).	\$ 10.23	25.00%	\$ 7.73
MTC-RG6/8	*Previously MTC-300RG8*. Contemporary Round Grille for Control 227C/CT 6.5" and 328C/CT 8" Models". Fashionable Upscale Look, White, Metal, 13.6" Dia x 0.64" Deep. UL LISTED. Sold and Shipped as Eaches).	\$ 28.35	25.00%	\$ 21.42
MTC-SB2C	Bracket for Suspending Control SB-2 from a Ceiling.	\$ 92.40	25.00%	\$ 69.82
MTC-SB2W	Bracket for Installing Control SB-2 to Wall or Corner.	\$ 126.00	25.00%	\$ 95.21
MTC-SBT300	300 Watt Multi-Tap 70V/100V Transformer for SB2210. Kit includes transformer (for mounting on existing studs inside input plate) with modular connectors for fast hook-up. Connect proper wire for tap setting. 300W, 150W, 75W at 70V/100V (plus 37W at 70V). Priced and packaged individually.	\$ 100.00	25.00%	\$ 75.56
MTC-SG6/8	Contemporary Square Grille for Control 200 & 300 Series 6.5" Medium-Format and 8" Large-format Coaxial Ceiling Loudspeakers. Fashionable, upscale look, white finish over zinc-plated metal. Fits Control 227C, 227CT, 328C and 328CT.	\$ 49.35	25.00%	\$ 37.29
MTC-TB6/8	Tile Bridge for Medium (C227C & C227CT) and Large (C328 & C328CT) Format Ceiling Speakers. 18-Gauge steel. 25.4" x 16.3" x 1" Deep. (Price as Each, Sold 6 pcs Per Box)	\$ 24.15	25.00%	\$ 18.25
MTC-TCD	Thick-ceiling dogears for ceilings up to 60 mm (2.5 in) thick. Fits C24C/CT Micro & MicroPlus, C24C/CT, C26C/CT, C19CS/CST. 1 kit contains 24 pcs of dogears, priced per kit.	\$ 8.40	25.00%	\$ 6.35
MTC-ThinC-EAR	Thin-ceiling dog-ears for when ceilings (or walls) are thin. Fits C24C/CT Micro & MicroPlus, C24C/CT, C26C/CT, C19CS/CST. 1 pack contains 24 pcs of dog-ears, priced per pack.	\$ 8.00	25.00%	\$ 6.05
MTU-1	U7Bracket For Models AM7215/xx and AM5215/xx.	\$ 226.00	25.00%	\$ 170.77
MTU-15	U7Bracket For Model AC15	\$ 82.00	25.00%	\$ 61.96
MTU-15-WH	U7Bracket For Model AC15. White finish.	\$ 82.00	25.00%	\$ 61.96
MTU-16	U7Bracket For Model AC16	\$ 108.00	25.00%	\$ 81.61
MTU-16-WH	U7Bracket For Model AC16. White finish	\$ 108.00	25.00%	\$ 81.61
MTU-18	U7Bracket For Models AC18/xx	\$ 126.00	25.00%	\$ 95.21
MTU-18-WH	U7Bracket For Models AC18/xx. White finish	\$ 126.00	25.00%	\$ 95.21
MTU-19S	U Bracket for AC19S. Black (standard)	\$ 114.00	25.00%	\$ 86.14
MTU-19S-WH	U Bracket for AC19S. White (-WH)	\$ 114.00	25.00%	\$ 86.14
MTU-1-WH	U7Bracket For Models AM7215/xx and AM5215/xx. White finish.	\$ 226.00	25.00%	\$ 170.77
MTU-2	U7Bracket For Model AC2215/xx	\$ 226.00	25.00%	\$ 170.77
MTU-25	U7Bracket For Model AC25	\$ 100.00	25.00%	\$ 75.56
MTU-25-WH	U7Bracket For Model AC25. White finish	\$ 100.00	25.00%	\$ 75.56
MTU-26	U7Bracket For Model AC26	\$ 120.00	25.00%	\$ 90.68
MTU-266-99	U bracket for AC266 and AC299. Black (Standard)	\$ 132.00	25.00%	\$ 99.74
MTU-266-99-WH	U bracket for AC266 and AC299. White (-WH)	\$ 132.00	25.00%	\$ 99.74
MTU-26-WH	U7Bracket For Model AC26. White finish	\$ 120.00	25.00%	\$ 90.68
MTU-28	U7Bracket For Models AC28/xx	\$ 158.00	25.00%	\$ 119.39
MTU-28-WH	U7Bracket For Models AC28/xx. White finish	\$ 158.00	25.00%	\$ 119.39
MTU-2-WH	U7Bracket For Model AC2215/xx. White finish.	\$ 226.00	25.00%	\$ 170.77
MTU-3	U7Bracket For Models AM7212/xx and AM5212/xx.	\$ 234.00	25.00%	\$ 176.82
MTU-3-WH	U7Bracket For Models AM7212/xx and AM5212/xx. White finish.	\$ 234.00	25.00%	\$ 176.82
MTU-4	U7Bracket For Model AC2212/xx.	\$ 234.00	25.00%	\$ 176.82
MTU-4-WH	U7Bracket For Model AC2212/xx. White finish.	\$ 234.00	25.00%	\$ 176.82
MTU-566-99	U Bracket for AC566 and AC599. Black (Standard)	\$ 144.00	25.00%	\$ 108.81
MTU-566-99-WH	U Bracket for AC566 and AC599. White (-WH)	\$ 144.00	25.00%	\$ 108.81
MTU-895	U Bracket for AC895. Black (Standard)	\$ 102.00	25.00%	\$ 77.07
MTU-895-WH	U Bracket for AC895. White (-WH)	\$ 102.00	25.00%	\$ 77.07
NPATCH BLK	Compact 2 channel analog passive volume control with Rotary volume attenuation control, Mute button; two TRS/XLR combo inputs (balanced and unbalanced); two TRS outputs (balanced and unbalanced); one Mini jack I/O. Metal enclosure. Passive design - no power required. Dimensions W x D x H: 5.1 in x 3.75 in. 2.0 in (130 mm x 95 mm x 51 mm) ; Weight: 0.8 lbs (.34 kg)	\$ 69.00	25.00%	\$ 52.14
OSB-1	Overhead suspension bracket for AC895, AC195, AC266, AC299, AC566, and AC599.	\$ 42.00	25.00%	\$ 31.74
OSB-1-WH	Overhead suspension bracket for AC895, AC195, AC266, AC299, AC566, and AC599. White(-WH)	\$ 42.00	25.00%	\$ 31.74
PDS122	High Output Low Frequency Loudspeaker with 12" Slot Loaded Woofers. Two 300mm (12 in.) VGC™ Vented Gap Cooled 2206H Low Frequency Drivers in a Slot Loaded, Vented Configuration. Same as LF Section in PDS322 Series. 41 Hz to 1 Hz Frequency Range. 375 x 673 x 706 mm (14.8 x 26.5 x 27.8 in.), 36.4 kg (80 lb). *NEW*	\$ 2,752.00	25.00%	\$ 2,079.48



PD5122-WH	High Output Low Frequency Loudspeaker with 12" Slot Loaded Woofers. Two 300mm (12 in.) VGC™ Vented Gap Cooled 2206H Low Frequency Drivers in a Slot Loaded, Vented Configuration. Same as LF Section in PD5322 Series. 41 Hz to 1 Hz Frequency Range. 375 x 673 x 706 mm (14.8 x 26.5 x 27.8 in.), 36.4 kg (80 lb). White finish. *NEW*	\$ 2,752.00	25.00%	\$ 2,079.48
PD5122-WRC	High Output Low Frequency Loudspeaker with 12" Slot Loaded Woofers. Two 300mm (12 in.) VGC™ Vented Gap Cooled 2206H Low Frequency Drivers in a Slot Loaded, Vented Configuration. Same as LF Section in PD5322 Series. 41 Hz to 1 Hz Frequency Range. 375 x 673 x 706 mm (14.8 x 26.5 x 27.8 in.), 36.4 kg (80 lb). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH). *NEW*	\$ 3,944.00	25.00%	\$ 2,980.19
PD5122-WRX	High Output Low Frequency Loudspeaker with 12" Slot Loaded Woofers. Two 300mm (12 in.) VGC™ Vented Gap Cooled 2206H Low Frequency Drivers in a Slot Loaded, Vented Configuration. Same as LF Section in PD5322 Series. 41 Hz to 1 Hz Frequency Range. 375 x 673 x 706 mm (14.8 x 26.5 x 27.8 in.), 36.4 kg (80 lb). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH). *NEW*	\$ 4,334.00	25.00%	\$ 3,274.88
PD5125	High Output Low Frequency Loudspeaker with 15" Front Loaded Woofers. Two 300mm (15 in.) VGC™ Vented Gap Cooled 2226H Low Frequency Drivers in a Front Loaded, Vented Configuration. 37 Hz to 2.5 KHz Frequency Range. 991 x 476 x 691 mm (39 x 18.75 x 27.2 in.), 53.4 kg (118 lb). *NEW*	\$ 2,863.00	25.00%	\$ 2,163.35
PD5125-WH	High Output Low Frequency Loudspeaker with 15" Front Loaded Woofers. Two 300mm (15 in.) VGC™ Vented Gap Cooled 2226H Low Frequency Drivers in a Front Loaded, Vented Configuration. 37 Hz to 2.5 KHz Frequency Range. 991 x 476 x 691 mm (39 x 18.75 x 27.2 in.), 53.4 kg (118 lb). White finish. *NEW*	\$ 2,863.00	25.00%	\$ 2,163.35
PD5125-WRC	High Output Low Frequency Loudspeaker with 15" Front Loaded Woofers. Two 300mm (15 in.) VGC™ Vented Gap Cooled 2226H Low Frequency Drivers in a Front Loaded, Vented Configuration. 37 Hz to 2.5 KHz Frequency Range. 991 x 476 x 691 mm (39 x 18.75 x 27.2 in.), 53.4 kg (118 lb). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH). *NEW*	\$ 4,258.00	25.00%	\$ 3,217.45
PD5125-WRX	High Output Low Frequency Loudspeaker with 15" Front Loaded Woofers. Two 300mm (15 in.) VGC™ Vented Gap Cooled 2226H Low Frequency Drivers in a Front Loaded, Vented Configuration. 37 Hz to 2.5 KHz Frequency Range. 991 x 476 x 691 mm (39 x 18.75 x 27.2 in.), 53.4 kg (118 lb). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH). *NEW*	\$ 4,636.00	25.00%	\$ 3,503.08
PD525S	Dual 15" subwoofer system, 2275H driver, 75mm (3 in) voice coil, 4-ohm nominal impedance.	\$ 2,568.00	25.00%	\$ 1,940.45
PD525S - WH	Dual 15" subwoofer system, 2275H driver, 75mm (3 in) voice coil, 4-ohm nominal impedance.	\$ 2,569.00	25.00%	\$ 1,941.20
PD525S-WRC	Dual 15" 2275H Differential Driver* with dual 75mm (3 in) voice coils and dual magnetic gap subwoofer system. With Weather Protection Treatment.	\$ 3,600.00	25.00%	\$ 2,720.25
PD525S-WRX	Dual 15" 2275H Differential Driver* with dual 75mm (3 in) voice coils and dual magnetic gap subwoofer system. With Extreme Weather Protection Treatment.	\$ 4,680.00	25.00%	\$ 3,536.33
PD544	15" Horn-Loaded 2-way full-range system, 40" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance.	\$ 3,600.00	25.00%	\$ 2,720.25
PD544 - WH	15" Horn-Loaded 2-way full-range system, 40" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance. *NEW*	\$ 3,600.00	25.00%	\$ 2,720.25
PD544-WRC	15" Horn-loaded 2-way full-range loudspeaker system, 40" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Weather Protection Treatment.	\$ 3,840.00	25.00%	\$ 2,901.60
PD544-WRX	15" Horn-loaded 2-way full-range loudspeaker system, 40" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Extreme Weather Protection Treatment.	\$ 4,800.00	25.00%	\$ 3,627.00
PD564	15" Horn-Loaded 2-way full-range system, rotatable 60" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance.	\$ 3,600.00	25.00%	\$ 2,720.25
PD564 - WH	15" Horn-Loaded 2-way full-range system, rotatable 60" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance. *NEW*	\$ 3,600.00	25.00%	\$ 2,720.25
PD564-WRC	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 60" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Weather Protection Treatment.	\$ 3,840.00	25.00%	\$ 2,901.60
PD564-WRX	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 60" x 40" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Extreme Weather Protection Treatment.	\$ 4,800.00	25.00%	\$ 3,627.00
PD566	15" Horn-Loaded 2-way full-range system, 60" x 60" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance.	\$ 3,600.00	25.00%	\$ 2,720.25
PD566 - WH	15" Horn-Loaded 2-way full-range system, 60" x 60" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance. *NEW*	\$ 3,600.00	25.00%	\$ 2,720.25
PD566-WRC	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 60" x 60" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Weather Protection Treatment.	\$ 3,840.00	25.00%	\$ 2,901.60
PD566-WRX	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 60" x 60" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Extreme Weather Protection Treatment.	\$ 4,800.00	25.00%	\$ 3,627.00
PD595	15" Horn-Loaded 2-way full-range system, rotatable 90" x 50" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance.	\$ 3,600.00	25.00%	\$ 2,720.25
PD595 - WH	15" Horn-Loaded 2-way full-range system, rotatable 90" x 50" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil and 2031H 15" low-frequency driver with 75mm (3 in) voice coil, 8 ohm nominal system impedance.	\$ 3,600.00	25.00%	\$ 2,720.25
PD595-WRC	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 90" x 50" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Weather Protection Treatment.	\$ 3,840.00	25.00%	\$ 2,901.60
PD595-WRX	15" Horn-loaded 2-way full-range loudspeaker 2-way system, 90" x 50" coverage pattern with 2432H 38mm (1.5 in) exit, 75mm (3 in) voice coil HF driver and 2031H 75mm (3 in) voice coil LF driver. With Extreme Weather Protection Treatment.	\$ 4,800.00	25.00%	\$ 3,627.00
PD6200/43	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 40" x 30" Coverage Pattern. 200 mm (8 in.) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs).	\$ 5,160.00	25.00%	\$ 3,899.03
PD6200/43-WH	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 40" x 30" Coverage Pattern. 200 mm (8 in.) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs). White finish.	\$ 5,160.00	25.00%	\$ 3,899.03
PD6200/43-WRC	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 40" x 30" Coverage Pattern. 200 mm (8 in.) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,000.00	25.00%	\$ 4,533.75
PD6200/43-WRX	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 40" x 30" Coverage Pattern. 200 mm (8 in.) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,960.00	25.00%	\$ 5,259.15
PD6200/64	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 60" x 40" Coverage Pattern. 200 mm (8 in.) CMCD-82H™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs).	\$ 3,600.00	25.00%	\$ 2,720.25
PD6200/64-WH	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 60" x 40" Coverage Pattern. 200 mm (8 in.) CMCD-82H™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs). White finish.	\$ 3,600.00	25.00%	\$ 2,720.25
PD6200/64-WRC	High Output Two-Way MID/HIGH Frequency Loudspeaker with 8" MF and 60" x 40" Coverage Pattern. 200 mm (8 in.) CMCD-82H™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 200 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in.), 58.8 kg (130 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 4,080.00	25.00%	\$ 3,082.95



PD6322/43-WRC	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 40° x 30° Coverage Pattern. Two 300 mm Loaded LF Configuration, 200 mm (8 in) CMCD™ Cone MidRange Compression Driver and Large Format 2431H Neodymium HF Driver. 40 Hz to 17 kHz Frequency Range. 991 x 673 x 897 mm. (39 x 26.5 x 35.3 in), 87.3 kg (192 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 7,080.00	25.00%	\$ 5,349.83
PD6322/43-WRX	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 40° x 30° Coverage Pattern. Two 300 mm Loaded LF Configuration, 200 mm (8 in) CMCD™ Cone MidRange Compression Driver and Large Format 2431H Neodymium HF Driver. 40 Hz to 17 kHz Frequency Range. 991 x 673 x 897 mm. (39 x 26.5 x 35.3 in), 87.3 kg (192 lbs). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 8,040.00	25.00%	\$ 6,075.23
PD6322/64	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 40° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs).	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/64-WH	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 40° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). White finish.	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/64-WRC	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 40° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,580.00	25.00%	\$ 4,216.39
PD6322/64-WRX	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 40° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,840.00	25.00%	\$ 5,168.48
PD6322/66	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 60° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs).	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/66-WH	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 60° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). White finish.	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/66-WRC	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 60° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,580.00	25.00%	\$ 4,216.39
PD6322/66-WRX	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 60° x 60° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,840.00	25.00%	\$ 5,168.48
PD6322/95	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 90° x 50° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs).	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/95-WH	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 90° x 50° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). White finish.	\$ 4,800.00	25.00%	\$ 3,627.00
PD6322/95-WRC	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 90° x 50° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 5,580.00	25.00%	\$ 4,216.39
PD6322/95-WRX	High Output Three-Way FULL-RANGE Loudspeaker with 12" LF, 8" MF and 90° x 50° Coverage Pattern. Two 300 mm (12 in.) VGC™ Vented Gap Cooled 2206H Woofers in a Slot Loaded LF, 200 mm (8 in) CMCD™ Cone Midrange Compression Driver and Large Format 2431H Neodymium HF Driver. 41 Hz to 17 kHz Frequency Range. 991 x 673 x 706 mm. (39 x 26.5 x 27.8 in), 77 kg (170 lbs). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 6,840.00	25.00%	\$ 5,168.48
PD743	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb).	\$ 12,449.00	25.00%	\$ 9,406.78
PD743-WRC	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 15,600.00	25.00%	\$ 11,787.75
PD743-WRX	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 16,800.00	25.00%	\$ 12,694.50
PD764	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb).	\$ 11,340.00	25.00%	\$ 8,568.79
PD764-WRC	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb). With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 14,400.00	25.00%	\$ 10,881.00
PD764-WRX	Precision Directivity™ Mid/High Frequency Coaxial with 40 x 30 Dispersion. Dual large format 2430H HF drivers with IFS™ Interference Free Summation, dual 2250J very high output 8" MF Drivers, well controlled dispersion to below 400 Hz, ten M10 integrated suspension points. 150 Hz to 16 kHz frequency range. 700 W MF, 150 W HF continuous power capability. Max SPL capability of 139 dB continuous, 145 peak. Compact 991 H x 991 W x 1146 D mm (39 x 39 x 45.1 in), 111.4 kg (245 lb). With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 15,600.00	25.00%	\$ 11,787.75
PMB-BK	Pole-mount bracket for combining 4 pcs of Control CRV into a 360° round arc cluster, for attachment via fan pole. (priced and sold individually)	\$ 52.50	25.00%	\$ 39.67
PMB-WH	Pole-mount bracket for combining 4 pcs of Control CRV into a 360° round arc cluster, for attachment via fan pole. (priced and sold individually)	\$ 52.50	25.00%	\$ 39.67
PRX412M	12" two-way stage monitor or front of house passive speaker system; 1200 Watt peak power handling, 126dB Maximum SPL, 8 ohms. DuraFlex™-covered 18mm plywood enclosure, 16 gauge cloth-backed steel grille, dual 36 mm pole sockets, non-skid rubber feet. 12 M10 suspension points. Net Weight 17.5kg (38 lbs.)	\$ 624.00	25.00%	\$ 471.51
PRX412M-WH	12" two-way stage monitor or front of house passive speaker system; 1200 Watt peak power handling, 126dB Maximum SPL, 8 ohms. White DuraFlex™-covered 18mm plywood enclosure, 16 gauge cloth-backed steel grille. 12 M10 suspension points. Net Weight 17.5kg (38 lbs.)	\$ 730.00	25.00%	\$ 551.61
PRX415M	15" two-way stage monitor or front-of-house passive speaker system; 1200 Watt peak power handling, 129dB Maximum SPL, 8 ohms. DuraFlex™-covered 18mm plywood enclosure, 16 gauge cloth-backed steel grille, dual 36 mm pole sockets, non-skid rubber feet. 12 M10 suspension points. Net Weight 21kg (46 lbs.)	\$ 686.00	25.00%	\$ 518.36
PRX415M-WH	15" two-way stage monitor or front-of-house passive speaker system; 1200 Watt peak power handling, 129dB Maximum SPL, 8 ohms. White DuraFlex™-covered 18mm plywood enclosure, 16 gauge cloth-backed steel grille. 12 M10 suspension points. Net Weight 21kg (46 lbs.)	\$ 810.00	25.00%	\$ 612.06

PRX418S	Compact 18" portable subwoofer system; 35Hz Frequency Range, 2400 watt peak power handling, 130dB Max SPL, cloth-backed steel grille M20 pole socket, non-skid rubber feet, Net Weight 33.5kg (74 lbs.)	\$ 936.00	25.00%	\$ 707.27
PRX425	Dual 15" two-way passive speaker system; 2400 Watt peak power handling , 134dB Maximum SPL , 4 ohms. DuraFlex™-covered 18mm plywood enclosure, 16 gauge cloth-backed steel grille, dual 36 mm pole sockets, non-skid rubber feet. 12 M10 suspension points. Net Weight 33.5kg (74 lbs.)	\$ 936.00	25.00%	\$ 707.27
PRX710	1500W 10" two-way powered loudspeaker system with (2x) XLR-1/4" inputs, RCA inputs, XLR loop-thru, and user selectable system EQ	\$ 1,199.00	25.00%	\$ 905.99
PRX812W	Powered, 1500W, 12" two-way, bass-reflex system with monitor angle, WiFi capability in a wood cabinet, dual pole mount, M10 suspension points. 135db SPL peak with a 90° x 50° nominal coverage pattern, user-selectable DSP that includes EQ.	\$ 999.00	25.00%	\$ 754.87
PRX815W	Powered, 1500W, 15" two-way, bass-reflex system with monitor angle, WiFi capability in a wood cabinet, dual pole mount, M10 suspension points. 137db SPL peak with a 90° x 50° nominal coverage pattern, user-selectable DSP that includes EQ.	\$ 1,099.00	25.00%	\$ 830.43
PRX815XLFW	Powered, 1500W, 15" extended low frequency subwoofer with WiFi capability in a wood cabinet, dual pole mount, M20 threaded pole socket. 134 db SPL with dbx Type IV Limiter circuit.	\$ 1,399.00	25.00%	\$ 1,057.12
PRX818XLFW	Powered, 1500W, 18" extended low frequency subwoofer with WiFi capability in a wood cabinet, dual pole mount, M20 threaded pole socket. 134 db SPL with dbx Type IV Limiter circuit.	\$ 1,499.00	25.00%	\$ 1,132.68
PRX825W	Powered, 1500W, dual 15" two-way, bass-reflex system with WiFi capability in a wood cabinet, dual pole mount, M10 suspension points. 138db SPL peak with a 90° x 50° nominal coverage pattern, user-selectable DSP that includes EQ.	\$ 1,599.00	25.00%	\$ 1,208.24
PRX835W	Powered, 1500W, 15" three-way, full-range system with WiFi capability in a wood cabinet, dual pole mount, M10 suspension points. 138db SPL peak with a 90° x 50° nominal coverage pattern, user-selectable DSP that includes EQ.	\$ 1,599.00	25.00%	\$ 1,208.24
S25-EX	Studio Subwoofer with 15-inch (380mm) W1500H transducer. Dual front ports. Grille included., Frequency Response 22Hz – 400Hz 3200-watt peak power capacity. Nominal impedance: 8 ohms Sensitivity (ground plane): 93dB (1 watt at 1 meter) @ 60Hz Recommended amplifier power: 1200 watts Recommended for use with JBL M2 and 7 Series studio monitors. Dimensions (H x W x D): 27.5" x 21" x 15" (16.5" with grille) (699mm x 533mm x 381mm) (432mm with grille) Weight (grille included): 125lbs (56.7kg)	\$ 3,000.00	25.00%	\$ 2,266.88
SM7200	Stand Mount for VP7210, VP7212 and VP7215 Loudspeaker Systems	\$ 340.00	25.00%	\$ 256.91
SRX812	SRX812 is a two-way full range speaker with a 12" woofer made for use as a light duty main PA, monitor, or rear or side fill. Premium utility hardware makes SRX812 an ideal solution for sound reinforcement. Tunings for Crown amps and dbx processors are available at jblpro.com	\$ 1,124.00	25.00%	\$ 849.32
SRX812P	2000 Watt Powered 2-way system featuring Crown Amplification, network control, and full user configurable DSP. The SRX812P can be used as either a monitor or a main system and features M10 suspension points for easy rigging. Full suite of onboard DSP includes 20 PEQs, 96kHz FIR filters, signal generators, and 2 seconds of delay.	\$ 1,623.00	25.00%	\$ 1,226.38
SRX815	SRX815 is a two-way full range speaker with a 15" woofer made for use as a light to medium duty main PA, monitor, or rear or side fill. Premium utility hardware makes SRX815 an ideal solution for sound reinforcement. Tunings for Crown amps and dbx processors are available at jblpro.com	\$ 1,249.00	25.00%	\$ 943.78
SRX815P	2000 Watt Powered 2-way system featuring Crown Amplification, network control, and full user configurable DSP. The SRX815P can be used as either a monitor or a main system and features M10 suspension points for easy rigging. Full suite of onboard DSP includes 20 PEQs, 96kHz FIR filters, signal generators, and 2 seconds of delay.	\$ 1,748.00	25.00%	\$ 1,320.83
SRX818S	SRX818S is a single 18" subwoofer for concert, touring, or installed use, featuring a standard M20 pole cup for use with top boxes, indexing feet for stacking in both standard and cardioid position, and a 136dB max SPL. Tunings for Crown amps and dbx processors are available at jblpro.com	\$ 1,499.00	25.00%	\$ 1,132.68
SRX818SP	1000 Watt Powered 18" subwoofer featuring Crown Amplification, network control, and full user configurable DSP. The SRX818SP provides extended low frequency for any system, and features M10 suspension points for easy rigging. Full suite of onboard DSP includes 20 PEQs, 96kHz FIR filters, signal generators, and 2 seconds of delay.	\$ 1,998.00	25.00%	\$ 1,509.74
SRX828S	SRX828S is a dual 18" subwoofer for concert, touring, or installed use, featuring a wide stance for playing top boxes, indexing feet for stacking in both the standard and cardioid position, and a 141dB max SPL. Tunings for Crown amps and dbx processors are available at jblpro.com	\$ 1,999.00	25.00%	\$ 1,510.49
SRX828SP	2000 Watt Powered dual 18" subwoofer featuring Crown Amplification, network control, and full user configurable DSP. The SRX828SP provides extended low frequency for any system, and features M10 suspension points for easy rigging. Full suite of onboard DSP includes 20 PEQs, 96kHz FIR filters, signal generators, and 2 seconds of delay.	\$ 2,498.00	25.00%	\$ 1,887.55
SRX835	SRX835 is a three-way full range speaker with a 15" woofer made for use as a medium duty main PA, or rear or side fill. Premium utility hardware makes SRX835 an ideal solution for sound reinforcement. Tunings for Crown amps and dbx processors are available at jblpro.com	\$ 1,624.00	25.00%	\$ 1,227.14
SRX835P	2000 Watt Powered 3-way system featuring Crown Amplification, network control, and full user configurable DSP. The SRX835P can be pole mounted or stacked and played atop a subwoofer, and features M10 suspension points for easy rigging. Full suite of onboard DSP includes 20 PEQs, 96kHz FIR filters, signal generators, and 2 seconds of delay.	\$ 1,998.00	25.00%	\$ 1,509.74
SS2-BK	Tripod Stand for EON, JRX, MRX, PRX, SRX, and VRX	\$ 221.00	25.00%	\$ 166.99
SS3-BK	35mm Diameter, 41" (1041.4 mm) Speaker Pole for JRX, MRX and PRX Sub/Satellite configurations	\$ 64.00	25.00%	\$ 48.36
SS3-BK24	S/M SS3-BK24	\$ 65.00	25.00%	\$ 49.12
SS4-BK	Adjustable Pole (35.5" - 57"; 900 mm – 1450 mm) for use with SRX718S/VRX918S/VRX918SP/VRX915S Subwoofer. M20 Threads on Bottom, 35mm Pole on Top	\$ 139.00	25.00%	\$ 105.03
SS4-BK24	S/M SS3-BK24	\$ 75.00	25.00%	\$ 56.67
SS5-BK	Metal Pole Stand with hand-crank for VT4886's with locking collar and threaded end mount for VT4883 subs. Black.	\$ 272.00	25.00%	\$ 205.53
SUB18	SUB 18 Studio subwoofer. (Speaker Only. Requires External Power Amplifier) Designed for applications in which very high continuous output and extended low frequency performance are required. Delivers unprecedented performance for demanding dance music production, while providing exceptional accuracy required in cinema post production applications. As an add-on to JBL's M2 Master Reference Monitoring system, the SUB18 allows three times greater output from the system.	\$ 3,250.00	25.00%	\$ 2,455.78
VLA301	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF	\$ 14,130.00	25.00%	\$ 10,676.98
VLA301H	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF	\$ 16,050.00	25.00%	\$ 12,127.78
VLA301H-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 16,920.00	25.00%	\$ 12,785.18
VLA301H-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 19,512.00	25.00%	\$ 14,743.76
VLA301-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 15,000.00	25.00%	\$ 11,334.38
VLA301-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 30° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 16,050.00	25.00%	\$ 12,127.78
VLA601	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF	\$ 11,760.00	25.00%	\$ 8,886.15
VLA601H	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF	\$ 13,680.00	25.00%	\$ 10,336.95
VLA601H-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 14,554.00	25.00%	\$ 10,997.37
VLA601H-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 16,670.00	25.00%	\$ 12,596.27
VLA601-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 12,630.00	25.00%	\$ 9,543.54
VLA601-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 60° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 13,680.00	25.00%	\$ 10,336.95
VLA901	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF	\$ 11,760.00	25.00%	\$ 8,886.15
VLA901H	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF	\$ 13,680.00	25.00%	\$ 10,336.95
VLA901H-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 14,554.00	25.00%	\$ 10,997.37
VLA901H-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 4x8" MF, 6x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 16,670.00	25.00%	\$ 12,596.27

VLA901-WRC	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 12,630.00	25.00%	\$ 9,543.54
VLA901-WRX	High Output Three-Way Full-Range Horn-Loaded Line Array Loudspeaker System. 90° Horizontal Horn Coverage Pattern. 2x15" LF, 2x8" MF, 3x1.5" Exit HF. With Extreme Weather Protection Treatment. Refer to WEATHER RESISTANT Configurations for AE, PD & VLA Series document for details regarding WRC/WRX models. Standard color is GRAY. Available in Black (-BK) & White (-WH).	\$ 13,680.00	25.00%	\$ 10,336.95
VMA1120	VMA 1120: (5) input channel x (1) 120W output channel Mixer/Amplifier	\$ 554.00	25.00%	\$ 418.62
VMA1240	VMA 1240: (5) input channel x (1) 240W output channel Mixer/Amplifier	\$ 674.00	25.00%	\$ 509.29
VMA160	VMA 160: (5) input channel x (1) 60W output channel Mixer/Amplifier	\$ 434.00	25.00%	\$ 327.94
VMA2120	VMA 2120: (8) input channel x (2) 120W output channel Mixer/Amplifier	\$ 734.00	25.00%	\$ 554.63
VMA260	VMA 260: (8) input channel x (2) 80W output channel Mixer/Amplifier	\$ 614.00	25.00%	\$ 463.95
VP7210/95DP	Powered High-Output 2-Way Full-Range Fill Loudspeaker with 1 x 10" LF & 1 x 1.5" Exit HF 90° x 50° Coverage, Bi-Amplified. Utilizes Compact DPC-2 Amplifier Module with Analog Input. Six M10 Suspension Points. Suspension Requires M10 Eyebolts Sold Separately. Available in Black Only.	\$ 4,460.00	25.00%	\$ 3,370.09
VP7212/64DP	Powered High-Output 2-Way Full-Range Loudspeaker with 1x 12" LF & 1 x 1.5" exit HF 60° x 40° Coverage, Bi-Amplified. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 6,616.00	25.00%	\$ 4,999.22
VP7212/64DPDA	VP7212/64DP (Optional AES/EBU Module)	\$ 8,334.00	25.00%	\$ 6,297.38
VP7212/95DP	Powered High-Output 2-Way Full-Range Loudspeaker with 1x 12" LF & 1 x 1.5" exit HF 90° x 50° Coverage, Bi-Amplified. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 6,616.00	25.00%	\$ 4,999.22
VP7212/95DPC	Compact Powered High-Output 2-way Full-Range Loudspeaker With 1 x 12" LF & 1 x 1.5" exit HF 90° x 50° Coverage, Bi-Amplified. Utilizes compact DPC-2 amplifier module with analog input. Nine M10 & two M6 suspension points. Integrated 35mm stand mount socket in bottom panel. Suspension requires M10 eyebolts sold separately. Available in Black only.	\$ 4,498.00	25.00%	\$ 3,398.80
VP7212/95DPDA	VP7212/95DP (Optional AES/EBU Module)	\$ 8,334.00	25.00%	\$ 6,297.38
VP7212MDP	Powered High-Output 2-Way Stage-Monitor Loudspeaker with 1 x 12" LF & 1 x 1.5" Exit HF 50° x 90° Coverage, Bi-Amplified. Utilizes Compact DPC-2 Amplifier Module with Analog Input. Optimized for Use as Stage-Monitor. Available in Black Only.	\$ 4,606.00	25.00%	\$ 3,480.41
VP7215/64DP	Powered High-Output 2-Way Full-Range Loudspeaker with 1 x 15" LF & 1 x 1.5" Exit HF 60° x 40° Coverage, Bi-Amplified. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 7,156.00	25.00%	\$ 5,407.25
VP7215/64DPDA	VP7215/64DP (Optional AES/EBU Module)	\$ 8,876.00	25.00%	\$ 6,706.93
VP7215/95DP	Powered High-Output 2-Way Full-Range Loudspeaker with 1 x 15" LF & 1 x 1.5" Exit HF 90° x 50° Coverage, Bi-Amplified. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 7,156.00	25.00%	\$ 5,407.25
VP7215/95DPC	Compact Powered High-Output 2-way Full-Range Loudspeaker with 1 x 15" LF & 1 x 1.5" exit HF 90° x 50° Coverage, Bi-Amplified. Utilizes compact DPC-2 amplifier module with analog input. Thirteen M10 suspension points. Integrated 35mm stand mount socket in bottom panel. Suspension requires M10 eyebolts sold separately. Available in Black only.	\$ 5,028.00	25.00%	\$ 3,799.28
VP7215/95DPDA	VP7215/95DP (Optional AES/EBU Module)	\$ 8,876.00	25.00%	\$ 6,706.93
VP7315/64DP	Powered High-Output 3-Way Full-Range Loudspeaker with 1 x 15" LF, 1 x 8" MF, & 1 x 1.5" Exit HF 60° x 40° Coverage, Bi-Amplified. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 9,564.00	25.00%	\$ 7,226.80
VP7315/64DPDA	VPSB6118DP (Optional AES/EBU Module)	\$ 11,284.00	25.00%	\$ 8,526.47
VPSB7118DP	Powered High-Output Single 18" Subwoofer. Eight 3" Flytrack and Twenty-Four M10 Suspension Points. Suspension Requires Detachable Flying Fittings or M10 Eyebolts Sold Separately. Available in Black Only.	\$ 6,616.00	25.00%	\$ 4,999.22
VPSB7118DPDA	VPSB6118DP (Optional AES/EBU Module)	\$ 8,334.00	25.00%	\$ 6,297.38
VRX915M	15" two-way dedicated floor monitor system with an 800 watt 2265H Differential Drive® LF; 2452H, 4" voice coil compression driver, 50 x 90 waveguide; passive or bi-amplified operation; compact 30° symmetrical wedge enclosure; Black DuraFlex™ finish; heavy duty 16 gauge foam backed steel grille.	\$ 2,059.00	25.00%	\$ 1,555.83
VRX915S	15" Bass Reflex Subwoofer	\$ 1,549.00	25.00%	\$ 1,170.46
VRX915S-WH	15" Bass Reflex Subwoofer - white	\$ 1,549.00	25.00%	\$ 1,170.46
VRX918S	18" compact, flying subwoofer; 2268H Differential Drive® LF; integral flying hardware compatible with VRX932LA-1 and accessories; handles and pole mount deleted. White DuraFlex™ finish.	\$ 1,679.00	25.00%	\$ 1,268.69
VRX918SP	Powered 18" flying subwoofer; 2268H Differential Drive® LF, Crown DPC-2 Amplifier Module with system DSP; Integral Rigging Hardware Compatible with VRX932LAP; Top Mounted M20 Threaded Pole Socket; Black DuraFlex™ finish.	\$ 2,399.00	25.00%	\$ 1,812.74
VRX918S-WH	18" Compact, Flying Subwoofer; 2268H Differential Drive® LF; Integral Flying Hardware Compatible with VRX932LA and Accessories; Designed for Fixed Installations with JBL's White DuraFlex™; No Pole Mount or Handles Included.	\$ 1,679.00	25.00%	\$ 1,268.69
VRX928LA	8" two-way line-array system with 1 x 2168H-1 Differential Drive® 400 W LF; 2 x 2414H 1 inch compression driver HF on Constant Curvature waveguide; dual angle pole socket and integral rigging hardware; passive or bi-amplified operation. Black DuraFlex™ finish.	\$ 1,779.00	25.00%	\$ 1,344.26
VRX928LA-WH	8" Two-Way Line-Array System with 1 x 2168H-1 Differential Drive® 400W LF; 2 x 2414H 1 inch Compression Driver HF on Constant Curvature Waveguide; Dual Angle Pole Socket and Integral Rigging Hardware; Passive or Bi-Amplified Operation. White DuraFlex™ Finish.	\$ 1,779.00	25.00%	\$ 1,344.26
VRX932LA-1	12" two-way line-array system with 1 x 2262H Differential Drive® LF; 3 x 2408J Annular Ring Diaphragm HF on Constant Curvature waveguide; dual angle pole socket and integral rigging hardware; passive or bi-amplified operation. Black DuraFlex™ finish.	\$ 2,759.00	25.00%	\$ 2,084.77
VRX932LA-1WH	12" two-way line-array system with 1 x 2262H Differential Drive® LF; 3 x 2408J Annular Ring Diaphragm HF on Constant Curvature waveguide; dual angle pole socket and integral rigging hardware; passive or bi-amplified operation. White DuraFlex™ finish.	\$ 2,759.00	25.00%	\$ 2,084.77
VRX932LAP	Powered 12" two-way line-array system with 1 x 2262H Differential Drive® LF; 3 x 2408J HF on Constant Curvature waveguide; Crown DPC-2 amplifier module with system DSP; dual angle pole socket and integral rigging hardware; black DuraFlex™ finish.	\$ 3,429.00	25.00%	\$ 2,591.04
VRX-AF	Array Frame for suspending VRX932LA-1/P, VRX918S/P enclosures. Includes 4 x Quick Release Pins, 2 x Shackles, 2 x Drop Levers	\$ 1,049.00	25.00%	\$ 792.65
VRX-SMAF	Small Array Frame for suspending VRX928LA and VRX915S arrays. Includes 2 x quick release pins, 2 x shackles, 2 x drop levers.	\$ 629.00	25.00%	\$ 475.29
VT4800-CA	Compact Adapter Frame for combining different VERTEC system models into multi-box arrays. Suspends VT4887 and/or VT4881 from VT4888 or VT4882. Includes hingebar set for VT4887/VT4881. Aluminum, black. (32.5 kg / 72 lb)	\$ 4,049.76	25.00%	\$ 3,060.10
VT4800-DA	Downfill Adapter Frame for suspending up to four VT4887 beneath VT4889 or VT4880 arrays. Steel, black. (25 kg / 56 lb)	\$ 2,835.04	25.00%	\$ 2,142.23
VT4800-UA	Universal Adapter Frame for combining different VERTEC system models into multi-box arrays. Suspends VT4888/VT4882 and/or VT4887/VT4881 from VT4880 or VT4889 arrays. Includes hingebar sets for VT4888, VT4887/VT4881. Aluminum, black. (43 kg / 95 lb)	\$ 5,200.00	25.00%	\$ 3,929.25
VT4880	2 x 18" Arrayable Subwoofer for suspension or ground-stacking. Two 2258H 18" Neodymium Magnet, Differential Drive Direct Cooled low frequency loudspeakers. Centrally vented trapezoid enclosure, PlyMax® engineered panels, perforated steel grille with foam backing, ten handles. Integral end-mounted suspension frames, fully compatible with VT4889 full range line array elements to form articulated line arrays. Suspend with VT4889-AF and/or VT4889-SF Array Frame. Order available -ACC Kit to receive hingebars, dolly and cover. (71.2 kg / 157 lb)	\$ 6,239.38	25.00%	\$ 4,714.63
VT4880A	2 x 18" Ultra Long Excursion, High Power Handling Arrayable Subwoofer line array element for suspension or ground stacking. Two new 2269H 457 mm (18") Neodymium Magnet, Differential Drive Direct Cooled low frequency loudspeakers each with 2000W AES/8000W Peak Power Handling. Centrally-vented trapezoid enclosure, PlyMax® engineered panels, perforated steel grille with foam backing, twelve handles. Both NL4, NL4 connectors installed. Integral end-mounted suspension frames, fully compatible with VT4889 full range line array elements to form articulated line arrays. Ships with hingebars. Suspend with VT4889-AF or VT4889-SF Array Frame. (83.9 kg / 185 lb)	\$ 7,911.80	25.00%	\$ 5,978.35
VT4880A-ACC	Accessory Kit for VT4880A Subwoofer is sold and shipped as a separate item. Includes items necessary for proper transport and protection of one VT4880A: (1) VT4880-DOLLY, (1) VT4880-COVER. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, black. Important Note: Order one VT4880A-ACC with each VT4880A. (20 kg / 42 lb)	\$ 1,185.60	25.00%	\$ 895.87
VT4880-ACC	Accessory Kit for VT4880 subwoofer is sold and shipped as a separate item. Includes all items necessary for proper transport, protection and coupling suspension of one VT4880: (1) VT4880-DOLLY, (1) VT4880-COVER, and (1) VT4889-RIG (set of four required hinge bars for suspension of the enclosure in arrays). Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, black. Important Note: order one VT4880-ACC with each VT4880. (20 kg / 50 lb)	\$ 1,572.48	25.00%	\$ 1,188.21
VT4880ADP	Fullsize Powered 2x18" Arrayable Subwoofer. Equipped with DP-3 JBL DrivePack® Unit, dbx Digital Signal Processing, Crown Amplification. Two 2269G 18" Differential Drive® Ultra Long Excursion Low Frequency Loudspeakers. Centrally Vented Enclosure, JBL PlyMax® Engineered Enclosure Panels, Patented Integrated Suspension Hardware, Perforated Steel Grilles with Foam Backing, Ten Handles. Suspended Arrays or Ground-Stack Applications. (99.8 kg/220 lb)	\$ 12,278.76	25.00%	\$ 9,278.14
VT4880ADP-ACC	Accessory Kit for VT4880ADP models. Includes items necessary for safe, reliable transport in portable-use conditions. Contains (1) VT4880-DOLLY protective wheelboard and (1) VT4880ADP-COVER with rigid foam blocks and protective metal plates for JBL DrivePack	\$ 1,587.04	25.00%	\$ 1,199.21
VT4880ADP-DA	VT4880ADP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HIQnet™ compatible.	\$ 13,799.24	25.00%	\$ 10,427.05
VT4881A	Compact 1x18" Very Low Frequency Arrayable Subwoofer. Replaces VT4881. One 2269H 18" Ultra Long Excursion Dual-Coil Differential Drive Woofer. PlyMax™ Engineered Panels, Integrated Suspension, Perforated Steel Grilles With Foam Backing, Six Handles. Pre-Engineered to Accept Optional DrivePack™ Self-Amplification Module with Integral Signal Processing. Includes Both NL4 and NL8 Connectors. Integral End-Mounted Suspension Tubes. Ships with Hingebars. Order Available VT4881-ACC Kit to Receive Dolly and Cover. (60 kg/132 lb).	\$ 5,026.32	25.00%	\$ 3,798.01
VT4881-ACC	Accessory Kit for VT4881A Midsize Line Array Element is Sold and Shipped as a Separate Item. Includes Items Necessary for Proper Transport and Protection of One VT4881: (1) Protective Cover/Dolly Wheelboard, and (1) Cover. Dolly Has Integral Handles, Plywood, Black. Cover is Rugged Soft Padded Bag with Straps, Black.	\$ 1,025.44	25.00%	\$ 774.85

VT4881ADP	1 X 18" Powered Compact Arrayable Subwoofer Equipped with DP1 DrivePack unit. Integrated audio system with dbx digital signal processing and Crown amplification. Arrayable subwoofer for suspension of ground-stacking. One 2269G 457 mm (18") Differential Drive® Direct Cooled Neodymium Magnet low frequency loudspeaker. Vented enclosure, PlyMax® engineered panels, non-slip rubber stacking feet, integrated rigging, perforated steel grille with foam backing, six handles for suspended or ground-stacked applications. Ships with hingebrackets. Suspend with VT4887-AF and/or VT4887-SF. Order available –ACC kit to receive dolly and cover. (62.6 kg / 138 lb)	\$ 7,052.55	25.00%	\$ 5,329.08
VT4881ADP-ACC	Accessory Kit for VT4881ADP Systems. Sold and shipped separately. Includes items necessary for proper transport and protection of one VT4881ADP: (1) protective frontplate/dolly wheelboard, and (1) cover bag. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, rigid foam blocks, and metal panels to protect JBL DrivePack electronics.	\$ 1,443.52	25.00%	\$ 1,090.76
VT4881ADP-DA	VT4881ADP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 8,574.80	25.00%	\$ 6,479.33
VT4882	Midsize 2x15" Arrayable Subwoofer Loudspeaker for Suspension or Ground-Stacking. Two 2266H 381 mm (15") Differential Drive® Cooled Neodymium Magnet Low Frequency Loudspeakers. Centrally-vented trapezoidal Enclosure, PlyMax™ Engineered Panels, Perforated Steel Grille with Foam Backing, 8 Handles. Integral End-Mounted Suspension Tubes, Fully Compatible with VT4888 Full Range Line Array Elements to Form Articulated Line Arrays. 28 Hz to 120 Hz Frequency Range. 137 dB, 1m. Ships with Suspension Hinge Bars. 457 x 1013 x 858 mm. (18 x 39.9 x 33.8 in.) 52 kg (114.6 lb)	\$ 5,602.79	25.00%	\$ 4,233.61
VT4882-ACC	Accessory Kit for VT4882 Midsize Subwoofer. Includes Items Necessary for Transport and Protection of One VT4882: (1) VT4882- Dolly and (1) VT4882- Cover. Dolly has Integral Handles, Plywood, Black. Sold and Shipped Separately. 165.5 x 1013 x 546 mm	\$ 1,073.28	25.00%	\$ 811.00
VT4882DP	Powered 2x15" Midsize Arrayable Subwoofer Equipped with DP3 DrivePack unit. Integrated audio system with dbx digital signal processing and Crown amplification. Arrayable subwoofer for suspension or ground-stacking. Two 2266H 381 mm (15") Differential Drive® Direct Cooled Neodymium Magnet low frequency loudspeakers. Centrally-vented trapezoidal enclosure, PlyMax® engineered panels, perforated steel grille with foam backing, 8 handles. Integrated suspension. Fully compatible with VT4888 or VT4888DP full range line array elements to form articulated arrays. (73.9 kg / 163 lb)	\$ 9,022.10	25.00%	\$ 6,817.33
VT4882DP-ACC	Accessory Kit for VT4882DP systems. Sold and shipped separately. Includes items necessary for proper transport and protection of one VT4882DP: (1) protective frontplate/dolly wheelboard, and (1) cover bag. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, metal panels to protect JBL DrivePack electronics.	\$ 1,474.72	25.00%	\$ 1,114.34
VT4882DP-DA	VT4882DP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 10,572.64	25.00%	\$ 7,988.95
VT4883	Subcompact 2 x 12" Cardioid-Arrayable Subwoofer Loudspeaker with 2x JBL Differential Drive® dual voice coil and dual magnetic gap 2263H-1 12" long-excursion low frequency drivers. Vented-Bandpass Enclosure Topology with Rigid Internal Bracing. Pole Mount. Designed for Reverse-Arrayable Orientation to create Gradient Cardioid Subwoofer Arrays. Patented Integrated Suspension Hardware. Perforated Steel Grilles with Foam Backing, Four Handles. NL8 and NL4 Connectors with Front Auxiliary Connector. Combine in Arrays with VT4886.	\$ 4,536.48	25.00%	\$ 3,427.88
VT4886	Subcompact 2 x 6.5" Passive 3-Way High Directivity Line Array Element Loudspeaker with 2x JBL Differential Drive® dual voice coil and dual magnetic gap 2166H 165mm (6.5") low frequency drivers, 4x 2103G 2.5" midrange drivers and 2x 2414H high-frequency 25.4mm (1 in) voice-coil compression drivers. Integrated MF/HF Waveguide with RBI (Radiation Boundary Integrator®) and Thermomaster® Technology. Three-way passive network, Patented Integrated Suspension Hardware. Perforated Steel Grilles with Foam Backing, Two Handles. NL8 and NL4 Connectors. Combine to Form Articulated Arrays.	\$ 4,374.24	25.00%	\$ 3,305.29
VT4886-AF	Subcompact System Array Frame for suspension of VT4883, VT4886 or mixed VT4883/VT4886 arrays. Mates to integrated suspension hardware on both models. Can also be used for ground stacking. Machined Aluminum with Graded Assembly Hardware. Receiver Blocks and Steel Quick Release Pins with Restraining Lanyards. Black.	\$ 2,595.84	25.00%	\$ 1,961.48
VT4886-DF88	Subcompact System Downfill Frame for suspension of up to 8 VT4886 Subcompact line array elements beneath Midsize VT4888 full-range or VT4882 subwoofer arrays. Mates to integrated suspension hardware on both models. Machined Aluminum with Integral Hingebrackets. Aluminum Receiver Blocks and Steel Quick Release Pins with Restraining Lanyards. Weight 11.3 kg (25 lb). Black.	\$ 2,456.48	25.00%	\$ 1,856.18
VT4886-DF89	Subcompact System Downfill Frame for suspension of up to 8 VT4886 Subcompact line array elements beneath Fullsize VT4889/VT4889-1 full-range or VT4880/VT4880A subwoofer arrays. Mates to integrated suspension hardware on both models. Machined Aluminum with Integral Hingebrackets. Aluminum Receiver Blocks and Steel Quick Release Pins with Restraining Lanyards. Weight 13.4 kg (29.5 lb). Black.	\$ 2,654.08	25.00%	\$ 2,005.49
VT4886-HB	Subcompact System Horizontal Bracket for suspension of up to six VT4886 line array elements in constant-coverage horizontally oriented arrays. Mates to integrated suspension hardware on VT4886. Machined Aluminum with Integral Hingebrackets. Weight 8.7kg (19.1 lb). Black	\$ 1,526.72	25.00%	\$ 1,153.63
VT4886-SF	Subcompact System Short Frame for suspension of VT4886 arrays. Mates to integrated suspension hardware on VT4886. Can also be used for ground stacking. Machined Aluminum with Graded Assembly Hardware. Aluminum Receiver Blocks and Steel Quick Release Pins with Restraining Lanyards. An attachment point for Bottom-array. Weight 5.8 kg (12.8 lb). Black.	\$ 2,096.64	25.00%	\$ 1,584.27
VT4886-UB	Mounting cradle for VT4886's. Base unit holds 1-2, extender plates enable up to 3 speakers total with 90-degree tilt option, attachment pin set, locking knobs. Steel, black.	\$ 433.00	25.00%	\$ 327.19
VT4886-UB2	Mounting cradle for VT4886's. Base unit holds 1-2, extender plates enable up to 3 speakers total with 90-degree tilt option, attachment pin set, locking knobs. Steel, black.	\$ 432.64	25.00%	\$ 326.91
VT4887A	Bi-Amplified Three-Way High Directivity Compact Line Array Element. Replaces VT4887. Two 2168H-1 8" Differential Drive® loudspeakers with extended low frequency response; four 5.5" 2106H midrange, cone transducers, and two 2408H compact neodymium ring radiators with 1" exit. Now includes both NL4 and NL8 connectors. Ships with hingebrackets. Order available VT4887-ACC Kit to receive dolly and cover. (29.9 kg / 66 lb)	\$ 6,080.26	25.00%	\$ 4,594.39
VT4887A-ASP	Acoustical Spares Kit for VT4887A: Includes (1) 2168H-1 8" speaker, (2) 2104H midrange speaker, and (2) 2408H high frequency drivers. Recommend purchase (1) VT4887A-ASP for each (12) enclosures used in portable or touring conditions	\$ 1,628.64	25.00%	\$ 1,230.64
VT4887-ACC	Accessory Kit for VT4887A compact line array element is sold and shipped as a separate item. Includes items necessary for proper transport and protection of one VT4887A: (1) protective cover/dolly wheelboard; and (1) cover. Dolly is plywood, black. Cover is rugged soft padded bag with straps, black	\$ 848.64	25.00%	\$ 641.25
VT4887ADP	Powered Compact High Directivity Line Array Element Equipped with DP2 DrivePack unit. Integrated audio system with dbx digital signal processing and Crown amplification. Precision Waveguides. Radiation Boundary Integrators, two 2168H-1 8" Differential Drive® extended low frequency loudspeakers, four 2104H midrange cone transducers, two 2408H neodymium ultra-light ring radiator compression drivers, axially-symmetrical enclosure, JBL PlyMax® engineered panels, integrated suspension, perforated steel grills with foam backing, two handles. Ships with hingebrackets. Suspend with VT4887-AF and/or VT4887-SF. Combine to form articulated arrays. Order available –ACC Kit to receive dolly and cover. (39.5 kg / 87 lb)	\$ 8,498.78	25.00%	\$ 6,421.89
VT4887ADP-ACC	Accessory Kit for VT4887ADP Systems. Sold and shipped separately. Includes items necessary for proper transport and protection of one VT4887ADP: (1) protective frontplate/dolly wheelboard, and (1) cover bag. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, metal panels to protect JBL DrivePack electronics.	\$ 1,185.60	25.00%	\$ 895.87
VT4887ADP-DA	VT4887ADP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 10,021.02	25.00%	\$ 7,572.14
VT4887-AF	Array Frame for suspending VT4887A or VT4881A enclosures, including powered models, in an array or for use as bottom anchor on large arrays. Also enables ground-stacking up to 6 units. Aluminum, black. ( 36 kg / 80 lb )	\$ 4,045.60	25.00%	\$ 3,056.96
VT4887-MSP	Mechanical Spares Kit for VT4887A or VT4887. Includes quantity of screws, lanyards, and other hardware items most likely to be required by system users during long-term field use. Included parts, (1) suspension tube set w/screws, (2) rear hingebrackets, (2) front hingebrackets, (8) quick-release pins w/lanyards, (1) dolly castor, and selection of proper screws for low freq. grilles, input plate, and RBI's. Recommend purchase (1) VT4887-MSP for each (12) enclosures used in portable or touring conditions.	\$ 1,595.36	25.00%	\$ 1,205.49
VT4887-SF	Short Frame for suspending VT4887A or VT4881A enclosures, including powered models, in an array or for use as bottom anchor on large arrays. Also enables ground-stacking up to 4 units. Aluminum, black. (18 kg / 40 lb)	\$ 2,674.88	25.00%	\$ 2,021.21
VT4888	Three-Way High Directivity Midsize Line Array Element. Precision waveguides, Radiation Boundary Integrators, two 2162H 12" Differential Drive® low frequency loudspeakers, four 2106H midrange cone transducers, two 2431H compact neodymium compression drivers with 3" diameter diaphragm, axially-symmetrical enclosure, PlyMax® engineered panels, integrated suspension, perforated steel grilles with foam backing, six handles. Pre-engineered to accept optional DrivePack® self-amplification module with integral signal processing. Combine to form articulated line arrays. Ships with hingebrackets. Order available –ACC Kit to receive dolly and cover. (52.2 kg / 115 lb)	\$ 9,048.62	25.00%	\$ 6,837.37
VT4888-ACC	Accessory Kit for VT4888 midsize line array element is sold and shipped as a separate item. Includes items necessary for proper transport and protection of one VT4888: (1) protective cover/dolly wheelboard, and (1) cover. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, black.	\$ 865.28	25.00%	\$ 653.83
VT4888-AF	Array Frame for suspending VT4888 or VT4882 enclosures, including powered models. Also enables ground-stacking up to 6 units. Aluminum, black. (38 kg / 83 lb)	\$ 4,407.52	25.00%	\$ 3,330.43
VT4888-ASP	Acoustical Spares Kit for VT4888. Includes (1) 2262H 12" speaker, (2) 2106H midrange speakers, and (2) diaphragm kits for 2431H compression driver. Recommend purchase (1) VT4888-ASP for each (12) enclosures used in portable or touring conditions.	\$ 3,176.16	25.00%	\$ 2,399.99

VT4888DP	Powered 3-Way High Directivity Midsize Line Array Element Equipped with DP3 DrivePack unit. Integrated audio system with dbx digital signal processing and Crown amplification. Precision Waveguides. Radiation Boundary Integrators, two 2262HPL 12" Differential Drive® low frequency loudspeakers, four 2106H midrange cone transducers, two 2431H compact neodymium compression drivers with 3" diameter diaphragm, axially-symmetrical enclosure, JBL PlyMax® engineered panels, integrated rigging, perforated steel grilles with foam backing, six handles. Combine to form articulated arrays. (68 kg / 150 lb)	\$ 12,423.74	25.00%	\$ 9,387.69
VT4888DP-ACC	Accessory Kit for VT4888DP systems. Sold and shipped separately. Includes items necessary for proper transport and protection of one VT4888DP: (1) protective frontplate/dolly wheelboard, and (1) cover bag. Dolly has integral handles, plywood, black. Cover is rugged soft padded bag with straps, metal panels to protect JBL DrivePack electronics.	\$ 1,395.68	25.00%	\$ 1,054.61
VT4888DP-DA	VT4888DP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 13,958.36	25.00%	\$ 10,547.29
VT4888-MSP	Mechanical Spares Kit for VT4888. Includes quantity of screws, lanyards, and other hardware items most likely to be required by system users during long-term field use. Included parts, (1) rigging tube set w/screws, (2) rear hinge bars, (2) front hinge bars, (8) quick-release pins w/lanyards, (1) dolly castor, and selection of proper screws for low freq. grilles, input plate, and RBI's. Recommend purchase (1) VT4888-MSP for each (12) enclosures used in portable or touring conditions	\$ 1,628.64	25.00%	\$ 1,230.64
VT4888-SF	Short Frame for suspending VT4888 or VT4882 enclosures, including powered models, in an array or for use as bottom anchor on large arrays. Also enables ground-stacking up to 4 units. Aluminum, black. (19 kg / 42 lb)	\$ 2,739.36	25.00%	\$ 2,069.93
VT4889	Three-Way High Directivity Full Size Line Array Element Loudspeaker with advanced composite enclosure materials. High frequency waveguide, Radiation Boundary Integrator™, two 2255H 15" Differential Drive® low frequency loudspeakers with neodymium magnets, four 2250H 8" midrange cone transducers with neodymium magnets, three JBL 2435H compact neodymium compression drivers with 3" diameter beryllium diaphragm, axially-symmetrical enclosure, integrated rigging, perforated steel grilles with foam backing, eight handles. Combine to form articulated line arrays. Suspend with VT4889-AF or VT4889-SF Array Frame. Ships with hinge bars and accessories (dolly and cover). (72 kg / 160 lb)	\$ 21,139.04	25.00%	\$ 15,973.19
VT4889-1	Three-Way High Directivity Full Size Line Array Element Loudspeaker with PlyMax® wooden enclosure materials. Identical suspension, component transducers, and acoustical performance to existing VT4889 composite-shell model. Ten handles. Ships with hinge bars. (78.9 kg / 174 lb)	\$ 12,932.92	25.00%	\$ 9,772.44
VT4889-1-ACC	SALES MODEL, VT4889-1-ACC	\$ 1,185.60	25.00%	\$ 895.87
VT4889ADP	Fullsize Powered 3-Way High Directivity Line Array Element Loudspeaker. Equipped with DP-3 JBL DrivePack® Unit, dbx Digital Signal Processing, Crown Amplification, Precision Waveguides. Radiation Boundary Integrators, Two 2265H 15" Differential Drive® Low Frequency Loudspeakers, Four 2169H Midrange Cone Transducers, Three 2435HPL Compact Neodymium Compression Drivers with 3" Diameter Diaphragm. Axially-Symmetrical Enclosure, JBL PlyMax® Engineered Enclosure Panels, Patented Integrated Suspension Hardware, Perforated Steel Grilles with Foam Backing, Eight Handles. Combine to Form Articulated Arrays. (92 kg/203 lb)	\$ 18,077.80	25.00%	\$ 13,660.04
VT4889ADP-ACC	Accessory Kit for VT4889ADP models. Includes items necessary for safe, reliable transport in portable-use conditions. Contains (1) VT4889-DOLLY protective wheelboard and (1) VT4889ADP-COVER with rigid foam blocks and protective metal plates for JBL DrivePack.	\$ 1,555.84	25.00%	\$ 1,175.63
VT4889ADP-DA	VT4889ADP with standard DPDA input module. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 19,598.28	25.00%	\$ 14,808.95
VT4889-AF	Array Frame for suspending or ground stacking VTX V25, VTX S28, VT4889, VT4889-1, VT4880, VT4880A enclosures. Weight 45 kg (100 lb). Aluminum, black.	\$ 4,721.60	25.00%	\$ 3,567.76
VT4889-ASP	Acoustical Spares Kit for VT4889, VT4889-1. Includes minimum anticipated spare loudspeakers and replacement diaphragms that a system owner may require during field use. Contains (1) 2255H 15" speaker, (2) 2250H 8" speakers, and (3) diaphragm kits for 2435H compression driver. System User Guide included. Recommend purchase (1) VT4889-ASP for each (12) VT4889 enclosures used in portable or touring conditions.	\$ 5,632.64	25.00%	\$ 4,256.16
VT4889-MSP	Mechanical Spares Kit for VT4889, VT4889-1. Includes quantity of screws, lanyards and other hardware items most likely to be required by system users during long-term field use. Included parts, (1) suspension frame w/screws, (2) rear hinge bars, (2) front hinge bars, (8) quick-release pins w/lanyards, (1) dolly castor, and selection of proper screws for low freq. grilles, input plate, and RBI's. System User Guide included. Recommend purchase (1) VT4889-MSP for each (12) VT4889 enclosures used in portable or touring conditions.	\$ 2,957.76	25.00%	\$ 2,234.96
VT4889-SF	Short Frame for suspending or ground stacking VTX V25, VTX S28, VT4889, VT4889-1, VT4880, VT4880A enclosures. Can also be used on the bottom of arrays for rear pullback suspension. Weight 24 kg (52 lb). Aluminum, black.	\$ 3,305.12	25.00%	\$ 2,497.43
VTDP1-81ADA-UK	DP-1 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4881A to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 3,974.88	25.00%	\$ 3,003.52
VTDP2-87ADA-UK	DP-2 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4887A to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 3,974.88	25.00%	\$ 3,003.52
VTDP3-80ADA-UK	DP-3 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4880A to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 5,046.08	25.00%	\$ 3,812.94
VTDP3-82DA-UK	DP-3 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4882 to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 4,969.12	25.00%	\$ 3,754.79
VTDP3-88DA-UK	DP-3 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4888 to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible	\$ 4,969.12	25.00%	\$ 3,754.79
VTDP3-89ADA-UK	DP-3 JBL DrivePack amplification assembly with instructions and DPDA input module. For converting a passive VT4889-1 to a powered system. AES for digital audio and network for remote control/monitoring. XLR's for analog backup. HiQnet™ compatible.	\$ 5,046.08	25.00%	\$ 3,812.94
VTX-F12	VTX F Series F12 2-Way Fill Enclosure featuring patented D2 compression driver technology and Differential Drive® LF cone transducer. Includes: (1x) D2430K D2 compression driver mounted on 90x50 degree Progressive Transition waveguide; (1x) 2262H dual 3-inch voice coil, dual magnet 12" transducer. Integral pole mount socket and M10 mount points. Optional VTX F12-UB universal bracket available. Weight 18.6 kg (41 lb). Black.	\$ 3,290.00	25.00%	\$ 2,486.01
VTX-F12-UB	VTX-F12 Universal Bracket (Includes Pole Mount and Stacking Feet)	\$ 455.00	25.00%	\$ 343.81
VTX-F15	VTX F Series F15 2-Way Fill Enclosure featuring patented D2 compression driver technology and Differential Drive® LF cone transducer. Includes: (1x) D2430K D2 compression driver mounted on 90x50 degree Progressive Transition waveguide; (1x) 2265H dual 3-inch voice coil, dual magnet 15" transducer. Integral pole mount socket and M10 mount points. Optional VTX F15-UB universal bracket available. Weight 22.9 kg (50.5 lb). Black.	\$ 3,990.00	25.00%	\$ 3,014.94
VTX-F15-UB	VTX-F15 Universal Bracket (Includes Pole Mount and Stacking Feet)	\$ 455.00	25.00%	\$ 343.81
VTX-F18S	VTX F Series F18S Compact Subwoofer Enclosure featuring ultra long throw, patented Differential Drive® LF transducer configured in a front-loaded alignment with large area, laminar-flow, low-turbulence ports. Includes: (1x) 2269H dual 4-inch voice coil, dual magnet 18" transducer; front NL4 connector for use when F18S enclosures are configured in rear-firing mode to create reverse-cardioid subwoofer arrays. Compact rectangular form factor. Weight 45.4 kg (100 lb). Black.	\$ 3,773.70	25.00%	\$ 2,851.50
VTX-G28	VTX Series G28 Ground-Stack Dual 18" Subwoofer featuring ultra long throw, patented Differential Drive® LF transducers configured in a pseudo-vented-bandpass alignment with inverted woofers (motors out) for improved cooling and reduced power compression. Large area, laminar-flow, low-turbulence central port. Includes: (2x) 2269H dual 4-inch voice coil, dual magnet 18" transducers; front NL4 connector for use when G28 enclosures are configured in rear-firing mode to create reverse-cardioid subwoofer arrays. Rectangular form factor for convenient ground stacking. Transportation and handling accessories supplied separately. Weight 92.5 kg (204 lb). Black.	\$ 8,039.15	25.00%	\$ 6,074.58
VTX-G28-ACC	VTX G28 Accessory Cover Caster-Board for transportation and protection of one G28 enclosure. Includes: padded, reinforced protective cover with handle cutouts and rear panel access flap; dolly wheel-board with rugged, tour grade casters and rotating cam mechanism for secure attachment.	\$ 1,901.20	25.00%	\$ 1,436.59
VTX-LZ	VTX Series Laser Unit installation accessory. Includes mount bracket for attachment to V25. Black.	\$ 280.00	25.00%	\$ 211.58
VTX-LZ-8788-MB	VTX Series Laser Unit VT4887 VT4888 Mount Bracket accessory. Allows attachment of VTX-LZ to VT4887, VT4887A, VT4888, VT4887ADP, VT4888DP, VT4882 or VT4882DP enclosures. Compatible with VTX-LZ or VTX-LZ-K. Black.	\$ 343.00	25.00%	\$ 259.18
VTX-LZ-89-MB	VTX Series Laser Unit VT4889 Mount Bracket accessory. Allows attachment of VTX-LZ to VT4889, VT4889ADP, VT4880, VT4880A or VT4880ADP enclosures. Compatible with VTX-LZ or VTX-LZ-K. Black.	\$ 343.00	25.00%	\$ 259.18
VTX-LZ-K	VTX Series Laser Kit installation accessory. Includes 2x VTX-LZ lasers and 1x VTX-LZ-PS rechargeable power supply unit. Includes mount brackets for attachment to VTX V25. Black.	\$ 770.00	25.00%	\$ 581.83
VTX-LZ-K	VTX Series Laser Kit installation accessory. Includes 2x VTX-LZ lasers and 1x VTX-LZ-PS rechargeable power supply unit. Includes mount brackets for attachment to VTX V25. Black.	\$ 106.00	25.00%	\$ 80.10
VTX-LZ-PS	VTX Series Laser Power Supply installation accessory. Replacement or spare rechargeable power supply unit. Black.	\$ 210.00	25.00%	\$ 158.68
VTX-LZ-V20-MB	VTX Series Laser Mount Bracket Adapter for VTX-V20	\$ 154.00	25.00%	\$ 116.37
VTX-LZ-V25-MB	VTX Series Laser Mount Bracket Adapter for VTX-V25	\$ 87.50	25.00%	\$ 66.12

VTX-M20	VTX M Series is JBL's latest in premium stage monitoring products designed for the most demanding, highest output stage monitoring applications, including high profile concerts, broadcast events or fixed installations. The line is comprised of the dual-10" VTX M20 and the dual-12" VTX M22 both featuring neodymium Differential Drive woofers making the two products some of the lightest monitors in their class. The high frequency section features a unique newly developed, diamond shaped waveguide that is based on JBL's Image Control technology - a technology originally developed for the M2 Master Reference studio monitor. The new waveguide coupled with a D2 Dual Diaphragm high frequency delivers a symmetrical 60H x 60V coverage pattern that is spatially consistent, allowing M-Series to reach excellent gain before feedback performance. Both the M20 and M22 can be configured to operate in Single Channel or Dual Channel (Bi-Amp) modes via the easily accessible mode selection switches.	\$ 3,850.00	25.00%	\$ 2,909.16
VTX-M22	VTX M Series is JBL's latest in premium stage monitoring products designed for the most demanding, highest output stage monitoring applications, including high profile concerts, broadcast events or fixed installations. The line is comprised of the dual-10" VTX M20 and the dual-12" VTX M22 both featuring neodymium Differential Drive woofers making the two products some of the lightest monitors in their class. The high frequency section features a unique newly developed, diamond shaped waveguide that is based on JBL's Image Control technology - a technology originally developed for the M2 Master Reference studio monitor. The new waveguide coupled with a D2 Dual Diaphragm high frequency delivers a symmetrical 60H x 60V coverage pattern that is spatially consistent, allowing M-Series to reach excellent gain before feedback performance. Both the M20 and M22 can be configured to operate in Single Channel or Dual Channel (Bi-Amp) modes via the easily accessible mode selection switches.	\$ 4,690.00	25.00%	\$ 3,543.88
VTX-S25	VTX Series S25 Suspensible Dual 15" Subwoofer. Companion subwoofer for VTX V20 featuring ultra long throw, patented Differential Drive® LF transducers configured in a front-loaded alignment with large area, laminar-flow, low-turbulence central ports. Includes: (2x) 2267H dual 4-inch voice coil, dual magnet 15" transducers; captive suspension hardware; front NLA connector for use when S25 enclosures are configured in rear-firing mode to create reverse-cardioid subwoofer arrays. Rectangular form factor facilitates cardioid configurations (ground stacked or suspended). Transportation and handling accessories supplied separately. Weight 65 kg (143 lb). Black.	\$ 8,425.92	25.00%	\$ 6,366.83
VTX-S25-VT	VTX S25 Vertical Transporter for transportation of up to three VTX S25 enclosures in a vertical column in either front-firing or cardioid mode. Includes: dolly board with four tour grade casters (2 locking casters per dolly board). Reinforced protective cover (VTX-S25-VT-CVR) supplied separately.	\$ 973.00	25.00%	\$ 735.22
VTX-S25-VT-CVR	VTX S25 Vertical Transporter Cover for use with VTX-S25-VT. Modular, reconfigurable design allows for protection of two or three VTX S25 enclosures in either front-firing or cardioid mode.	\$ 1,071.00	25.00%	\$ 809.27
VTX-S28	VTX Series S28 Suspensible Dual 18" Subwoofer featuring ultra long throw, patented Differential Drive® VLF transducers configured in a front-loaded alignment with large area, laminar-flow, low-turbulence central port. Includes: (2x) 2269H dual 4-inch voice coil, dual magnet 18" transducers; captive suspension hardware; front NLA connector for use when S28 enclosures are configured in rear-firing mode to create reverse-cardioid subwoofer arrays. Trapezoidal form factor facilitates tightly-packed cardioid configurations (ground stacked or suspended). Transportation and handling accessories supplied separately. Weight 81.6 kg (180 lb). Black.	\$ 9,690.24	25.00%	\$ 7,322.19
VTX-S28-ACC	VTX S28 Accessory Cover Caster-Board for transportation and protection of one S28 enclosure. Includes: padded, reinforced protective cover with handle cutouts and rear panel access flap; dolly wheel-board with rugged, tour grade casters and rotating cam mechanism for secure attachment.	\$ 1,626.80	25.00%	\$ 1,229.25
VTX-S28-VTC	VTX S28 Vertical Transporter for transportation of up to three VTX S28 enclosures in a vertical column in either front-firing or cardioid mode. Includes: dolly board with four tour grade casters (2 locking casters per dolly board). Reinforced protective cover (VTX-S28-VT-CVR) supplied separately.	\$ 1,925.00	25.00%	\$ 1,454.58
VTX-S28-VT-CVR	VTX S28 Vertical Transporter Cover for use with VTX-S28-VT. Modular, reconfigurable design allows for protection of three VTX S28 enclosures in either front-firing or cardioid mode.	\$ 1,211.00	25.00%	\$ 915.06
VTX-V20	VTX V Series V20 Midsize 3-Way Line Array Element featuring patented D2 dual diaphragm dual driver technology, Differential Drive® LF transducers and ultra linear MF transducers. Includes: (3x) D2415K D2 compression drivers; (2x) 2261H dual 3-inch voice coil, dual magnet 10" transducers; (4x) 2164H 4" midrange transducers. Includes captive suspension hardware. Transportation and handling accessories supplied separately. Weight 40 kg (88 lb). Black.	\$ 11,355.75	25.00%	\$ 8,580.69
VTX-V20-AF	VTX V20 ARRAY FRAME for suspending or ground stacking VTX V20 or VTX S25 enclosures. Includes leveling screw jacks; optional extension bar available. Weight 46.3 kg (102 lb). Steel, black.	\$ 4,900.00	25.00%	\$ 3,702.56
VTX-V20-AF-EB	VTX V20 ARRAY FRAME EXTENSION BAR for use with VTX-V20-AF, front- or rear-mounted. Single (central) or dual (side-mounted) extension bars can be used for added stability and tilt adjustment to facilitate ground stacked systems. Weight 22.7 kg (50 lb). Steel, black.	\$ 1,428.00	25.00%	\$ 1,079.03
VTX-V20-DF	VTX V20 DOWNFILL ADAPTER Frame for suspension of up to 6 VTX V20 line array elements beneath VTX V25, V25-CS, V25-II, and V25-II-CS arrays. Mates to integrated suspension, has attachment points for compression of V25-CS and V25-II-CS arrays.	\$ 4,445.00	25.00%	\$ 3,358.75
VTX-V20-LH	Columbus McKinnon (CM) Series 653 ¼ ton manual lever hoist	\$ 749.00	25.00%	\$ 565.96
VTX-V20-PB	VTX V20 PULL BACK ADAPTER for attachment to bottom V20 enclosure to facilitate rear pull back (compression-style) suspension. Weight TBD kg (TBD lb). Steel, black.	\$ 1,393.00	25.00%	\$ 1,052.59
VTX-V20-VT	VTX V20 Vertical Transporter for transportation of up to four VTX V20 enclosures in a vertical column. Includes: dolly board with four tour grade casters (2 locking casters per dolly board). Reinforced protective cover (VTX-V20-VT-CVR) supplied separately.	\$ 1,253.00	25.00%	\$ 946.80
VTX-V20-VT-CVR	VTX V20 Vertical Transporter Cover for use with VTX-V20-VT. Modular, reconfigurable design allows for protection of three to four VTX V20 enclosures.	\$ 882.00	25.00%	\$ 666.46
VTX-V20-VT-CVRW	VTX V20 Vertical Transporter Wrap Cover for use with VTX-V20-VT. Allows for protection of three to four VTX V20 enclosures without the need to remove the VTX-V20-AF from the top of a stack of VTX V20 enclosures.	\$ 882.00	25.00%	\$ 666.46
VTX-V25-ACC	VTX V25 Accessory Cover Caster-Board for transportation and protection of one V25 enclosure. Includes: padded, reinforced protective cover with handle cutouts and rear panel access flap; dolly wheel-board with rugged, tour grade casters and rotating cam mechanism for secure attachment.	\$ 1,398.60	25.00%	\$ 1,056.82
VTX-V25-AF	VTX V25 ARRAY FRAME - TOURING for suspending or ground stacking VTX V25 or VTX S28 enclosures. Includes leveling screw jacks; optional extension bar available. Weight 80.3 kg (176.9 lb). Steel, black.	\$ 6,125.00	25.00%	\$ 4,628.20
VTX-V25-AF-EB	VTX V25 ARRAY FRAME EXTENSION BAR for use with VTX-V25-AF, front- or rear-mounted. Single (central) or dual (side-mounted) extension bars can be used for added stability and tilt adjustment to facilitate ground stacked systems. Weight 32.3 kg (71.1 lb). Steel, black.	\$ 1,890.00	25.00%	\$ 1,428.13
VTX-V25-CS-K	VTX V25 COMPRESSION SUSPENSION KIT for converting 1x VTX V25 enclosure to compression-style suspension. Includes: 2x labels, 2x slot hinge bars, 2x ASM bars, 2x QRP lanyard assemblies and mount hardware. Label application jig supplied separately with order. Weight TBD kg (TBD lb). Steel, black.	\$ 805.00	25.00%	\$ 608.28
VTX-V25-CS-K-LI	VTX V25 COMPRESSION SUSPENSION KIT LABEL JIG INSTALLATION FIXTURE (1X LABEL JIG PER CS-K ORDER)	\$ 140.00	25.00%	\$ 105.79
VTX-V25-II	VTX V Series V25-II Fullsize 3-Way Line Array Element (Fixed Angle / Tension Suspension) featuring patented D2 dual diaphragm dual driver technology and Differential Drive® LF and MF cone transducers. Includes: (3x) D2430K D2 compression drivers; (2x) 2267H dual 4-inch voice coil, dual magnet 15" transducers; (4x) 2169H Differential Drive® 8" transducers; captive fixed angle/tension suspension hardware. Transportation and handling accessories supplied separately. Weight 82.5 kg (182 lb). Black.	\$ 19,567.94	25.00%	\$ 14,786.02
VTX-V25-II-CS	VTX V Series V25-II-CS Fullsize 3-Way Line Array Element (Compression Suspension) featuring patented D2 dual diaphragm dual driver technology and Differential Drive® LF and MF cone transducers. Includes: (3x) D2430K D2 compression drivers; (2x) 2267H dual 4-inch voice coil, dual magnet 15" transducers; (4x) 2169H Differential Drive® 8" transducers; captive compression suspension hardware. Transportation and handling accessories supplied separately. Weight 82.5 kg (182 lb). Black.	\$ 19,567.94	25.00%	\$ 14,786.02
VTX-V25-LH	VTX V25 LEVER HOIST for attachment to VTX-V25-PB pull back adapter to facilitate rear pull back (compression-style) suspension. Weight TBD kg (TBD lb). Steel, black.	\$ 1,113.00	25.00%	\$ 841.01
VTX-V25-PB	VTX V25 PULL BACK ADAPTER for attachment to bottom V25 enclosure to facilitate rear pull back (compression-style) suspension. Weight TBD kg (TBD lb). Steel, black.	\$ 1,526.00	25.00%	\$ 1,153.08
VTX-V25-VTC	VTX V25 Vertical Transporter for transportation of up to four VTX V25 enclosures in a vertical column. Includes: dolly board with four tour grade casters (2 locking casters per dolly board). Reinforced protective cover (VTX-V25-VT-CVR) supplied separately.	\$ 1,715.00	25.00%	\$ 1,295.90
VTX-V25-VT-CVR	VTX V25 Vertical Transporter Cover for use with VTX-V25-VT. Modular, reconfigurable design allows for protection of three to four VTX V25 enclosures.	\$ 1,211.00	25.00%	\$ 915.06
VTX-V25-VT-CVRW	VTX V25 Vertical Transporter Wrap Cover for use with VTX-V25-VTC. Allows for protection of three to four VTX V25 enclosures without the need to remove the VTX-V25-AF from the top of a stack of VTX V25 enclosures.	\$ 1,211.00	25.00%	\$ 915.06
VTX-V25-WG-UK	WAVEGUIDE UPGRADE KIT	\$ 800.00	25.00%	\$ 604.50
WMB-100	Wall mount bracket for AC895, AC195, AC266, AC299, AC566, and AC599.	\$ 156.00	25.00%	\$ 117.88
WMB-100-WH	Wall mount bracket for AC895, AC195, AC266, AC299, AC566, and AC599. White (-WH)	\$ 156.00	25.00%	\$ 117.88