



HARMAN LUXURY AUDIO

CONFIDENTIAL U.S. RETAIL PRICE LIST

Table of Contents

Ultima 2	3
PerformaBe	4
Performa3	6
Concerta2	10
PerformaBe Architectural Speakers	12
Special Application In-Ceiling Loudspeakers	14
6 1/2" In-Ceiling Loudspeakers	15
6 1/2" Tweeter In-Ceiling Loudspeakers	17
8" In-Ceiling Loudspeakers	18
Special Application In-Wall Loudspeakers	20
6 1/2" In-Wall Loudspeakers	21
7" In-Wall Loudspeakers	23
8" In-Wall Loudspeakers	24
9" In-Wall Loudspeakers	25
In-Wall Subwoofer System	26
Extreme Climate Loudspeakers	27
Landscape Speakers	28
Crown Professional Amplifiers	29
Terms and Conditions	32

ULTIMA² LOUDSPEAKER SERIES

REVEL[®]



Model Name	Description	Material Number	MSRP
Salon2	<p>4-Way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Three 8" (20 cm) titanium cone woofers • 6 ½" (16.5 cm) titanium cone mid-woofer • 4" (10 cm) titanium cone midrange • 1" (2.5 cm) beryllium tweeter • Sensitivity 86.4 dB SPL with 2.83 V @ 1m (4 pi anechoic) • Impedance 6 ohms (nominal) 3.7 ohms (minimum @ 90 Hz) • Frequency Range - 3 dB from 23 Hz to 45 kHz • Dimensions (H x W x D): 53.3" x 14" x 23" (135.4 cm x 35.6 cm x 58.4 cm) • Weight: 146 lb (66.3 kg) • Packaged dimensions (H x W x D): 58.1" x 17.6" x 32.1" (147.5 cm x 44.7 cm x 81.5 cm) • Packaged weight: 182.54 lb (82.8 kg) • Piano black or mahogany finish 	<p>NSALON2 PIANO BLK (Piano Black Gloss)</p> <p>NSALON2 MAHOGANY (Mahogany Wood)</p>	\$ 12,099.00/ea





Model Name	Description	Material Number	MSRP
F328Be	<p>3-way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Three 8" Deep Ceramic Composite (DCC) aluminum cone woofers with cast frames • 5.25" DCC aluminum cone midrange with cast frame • 1" Beryllium dome tweeter with acoustic lens waveguide • Recommended amplifier power: 50 - 400 Watts • Nominal impedance: 8 ohms • Loudspeaker Sensitivity (2.83 V/1m): 91dB • Frequency Response: 26Hz - 40kHz (-6dB) • Crossover frequencies: 240Hz, 2.1kHz • Dimensions (H x W x D): 50.9 x 13.5 x 17.6" (1294 x 341.3 x 448.5mm) • Weight: 90 lbs 	<p>REVF328BEBLK (black gloss) UPC: 050667374617</p> <p>REVF328BEWHT (white gloss) UPC: 050667374624</p> <p>REVF328BEWAL (walnut) UPC: 050667374631</p> <p>REVF328BESIL (silver) UPC: 050667374648</p>	\$8,800.00/ea
F228Be	<p>3-way Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Dual 8" (200mm) Deep Ceramic Composite (DCC) aluminum cone woofers with cast frames • 5.25" (130mm) DCC aluminum cone midrange with cast frame • 1" Beryllium dome tweeter with acoustic lens waveguide • Recommended Amplifier Power: 50 - 350 Watts • Nominal Impedance: 8 ohms • Loudspeaker Sensitivity (2.83 V/1m): 90dB • Frequency Response: 33Hz - 40kHz (-6dB) • Crossover Frequency: 260Hz; 2.1kHz • Dimensions (H x W x D): 46.5 x 11.8 x 13.2" (1181 x 302 x 335mm) • Weight: 82 lbs (37.2kg) • Packaged dimensions (H x W x D): 52.8 x 19.5 x 23.7" (1340 x 495 x 603mm) • Packaged weight: 112 lbs (50.9 kg) • Inputs: Dual gold-plated binding posts with shorting straps 	<p>REVF228BEBLK (black gloss) UPC: 050667372002</p> <p>REVF228BEWHT (white gloss) UPC: 050667372019</p> <p>REVF228BEWAL (walnut) UPC: 6925281930034</p> <p>REVF228BESIL (silver) UPC: 050667372033</p>	\$ 5,500.00/ea
F226Be	<p>3-way Dual 6.5" Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • Two 6.5" (165mm) Deep Ceramic Composite aluminum cone with cast frame woofers • 5.25" (130mm) Deep Ceramic Composite aluminum cone midrange • 1" (25mm) Beryllium dome tweeter • Recommended Amplifier Power: 50-200 Watts • Frequency Response: 44Hz - 40kHz (-6dB) • Nominal Impedance: 8 ohms • Loudspeaker Sensitivity (2.83V/1m): 90dB • Crossover Frequencies: 260Hz; 2.1kHz • Dimensions (H x W x D): 41.3" x 9.8" x 13.7" (1050mm x 249mm x 347mm) • Weight: 58.8 lbs (26.8kg) 	<p>REVF226BEBLK (black gloss) UPC: 050667374051</p> <p>REVF226BEWHT (white gloss) UPC: 050667374068</p> <p>REVF226BEWAL (walnut) UPC: 050667374075</p> <p>REVF226BESIL (silver) UPC: 050667374082</p>	\$3,850.00/ea



Model Name	Description	Material Number	October 1st MSRP
M126Be	<p>2-way Bookshelf Loudspeaker</p> <ul style="list-style-type: none"> • 6.5" (165mm) Deep Ceramic Composite (DCC) aluminum cone woofer with cast frame • 1" (25mm) Beryllium dome tweeter with acoustic lens waveguide • Recommended Amplifier Power: 50 – 150 Watts • Nominal Impedance: 8 ohms • Loudspeaker Sensitivity (2.83 V/1m): 86dB • Frequency Response: 46Hz - 40kHz (-6dB) • Crossover Frequency: 1.7kHz • Dimensions (H x W x D): 15.2 x 8.3 x 10.3" (386 x 211 x 262mm) • Weight: 22 lbs (9.97kg) • Packaged dimensions (H x W x D): 19 x 12.3 x 16.3" (483 x 311 x 413mm) • Packaged weight: 26 lbs (11.6 kg) • Inputs: Gold-plated binding posts 	<p>REVM126BEBLK (black gloss) UPC: 050667371968</p> <p>REVM126BEWHT (white gloss) UPC: 050667371975</p> <p>REVM126BEWAL (walnut) UPC: 050667371982</p> <p>REVM126BESIL (silver) UPC: 050667371999</p>	\$2,200.00/ea
C426Be	<p>3-way Quadruple 6.5" Center Channel Loudspeaker</p> <ul style="list-style-type: none"> • Four 6.5" (165mm) Deep Ceramic Composite aluminum cone with cast frame woofers • 5.25" (130mm) Deep Ceramic Composite aluminum cone midrange • 1" (25mm) Beryllium dome tweeter • Recommended Amplifier Power: 50-300 Watts RMS • Frequency Response: 38Hz - 40kHz (-6dB) • Nominal Impedance: 8 ohms • Loudspeaker Sensitivity (2.83V/1m): 90dB • Crossover Frequencies: 210Hz; 2.1kHz • Dimensions (H x W x D): 10.4" x 38.6" x 14.0" (263mm x 979.7mm x 358mm) • Weight: 61lbs (27.7kg) 	<p>REVC426BEBLK (black gloss) UPC: 050667374501</p> <p>REVC426BEWHT (white gloss) UPC: 050667374518</p> <p>REVC426BEWAL (walnut) UPC: 050667374525</p> <p>REVC426BESIL (silver) UPC: 050667374532</p>	\$4,950.00/ea





PERFORMA³ LOUDSPEAKER SERIES



Model Name	Description	Material Number	MSRP
F208	<p>3-Way Floorstanding Tower Loudspeaker</p> <ul style="list-style-type: none"> • Dual 8" (20 cm) Aluminum Cone, Cast- frame Woofers • 5.25" (13.3 cm) Aluminum Cone, Cast- frame Midrange • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 350 watts • Low-frequency extension: 23Hz (-10dB); 27Hz (-6dB); 31Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 88.5dB • Enclosure type: Bass-reflex via front-mounted port • Controls: Low-frequency contour; high-frequency level • Inputs: Dual gold-plated binding posts with shorting straps • Dimensions (H x W x D): 46.5" x 11.8" x 14.8" (118.2 cm x 30 cm x 37.5 cm) • Weight: 80 lb (36 kg) / Packaged weight: 87 lb (39.6 kg) • Packaged dimensions (H x W x D): 50.2" x 17.7" x 21.5" (127.5 cm x 45 cm x 54.5 cm) • Piano Black or High Gloss Walnut 	<p>F208 BK (Piano Black) UPC: 848592000110</p> <p>F208 WA (Walnut) UPC: 848592000134</p>	\$2,750.00/ea
F206	<p>3-Way Floorstanding Tower Loudspeaker</p> <ul style="list-style-type: none"> • Dual 6.5" (16.5 cm) Aluminum Cone, Cast- frame Woofers • 5.25" (13.3 cm) Aluminum Cone, Cast- frame Midrange • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 200 watts • Low-frequency extension: 30Hz (-10dB); 34Hz (-6dB); 42Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 88dB • Enclosure type: Bass-reflex via front-mounted port • Inputs: Gold-plated binding posts • Dimensions (H x W x D): 41.4" x 9.8" x 13.7" (105.1 cm x 24.9 cm x 34.7 cm) • Weight: 58 lb (26 kg) / Packaged weight: 65 lb (29.4 kg) • Packaged dimensions (H x W x D): 45.3" x 14.2" x 21.1" (115 cm x 45 cm x 53.5 cm) • Piano Black, Piano White, or High Gloss Walnut 	<p>F206 BK (Piano Black) UPC: 848592000080</p> <p>F206 WA (Walnut) UPC: 848592000103</p> <p>F206 WH (White) UPC: 848592000073</p>	\$1,925.00/ea
M106	<p>2-Way Bookshelf Monitor Loudspeaker</p> <ul style="list-style-type: none"> • 6.5" (16.5 cm) Aluminum Cone, Cast-frame Woofer • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 150 watts • Low-frequency extension: 39Hz (-10dB); 54Hz (-6dB); 59Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 87dB • Enclosure type: Bass-reflex via rear-mounted port • Inputs: Gold-plated binding posts • Dimensions (H x W x D): 15" x 8.3" x 11" (38.1 cm x 21 cm x 27.8 cm) • Weight: 19 lb (8 kg) / Packaged weight: 22 lb (9.8 kg) • Packaged dimensions (H x W x D): 18.9" x 12.2" x 16.1" (48 cm x 31 cm x 41 cm) • Piano Black or High Gloss Walnut 	<p>M106 BK (Piano Black) UPC: 848592000042</p> <p>M106 WA (Walnut) UPC: 848592000066</p>	\$1,100.00/ea
M Stand	<p>Optional Floor Pedestal for M105/M106</p> <ul style="list-style-type: none"> • Packed and sold in pairs • Dimensions (H x W x D): 25" x 9.4" x 11.5" (63.5 cm x 23.8 cm x 29.1 cm) • Weight: 8 lb (4 kg) / Packaged weight: 22 lb (10.1 kg) • Packaged dimensions (H x W x D): 27.2" x 13" x 15.6" (69 cm x 33 cm x 39.5 cm) • Black or White Finish 	<p>M STAND BK (Piano Black) UPC: 848592000257</p> <p>M STAND WH (White) UPC: 848592000455</p>	\$550.00/pr

PERFORMA³ LOUDSPEAKER SERIES



Model Name	Description	Material Number	MSRP
 M105	2-Way Bookshelf Monitor Loudspeaker <ul style="list-style-type: none"> • 5.25" (13.3 cm) Aluminum Cone, Cast- frame Woofer • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 120 watts • Low-frequency extension: 44Hz (-10dB); 56Hz (-6dB); 60Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 86dB • Enclosure type: Bass-reflex via rear-mounted port • Inputs: Gold-plated binding posts • Dimensions (H x W x D): 14" x 7.9" x 9.8" (35.6 cm x 20 cm x 24.8 cm) • Weight: 16 lb (7 kg) / Packaged weight: 18 lb (8.4 kg) • Packaged dimensions (H x W x D): 18.1" x 12.2" x 15.6" (46 cm x 31 cm x 39.5 cm) • Piano Black, Piano White, or High Gloss Walnut 	M105 BK (Piano Black) UPC: 848592000011 M105 WA (Walnut) UPC: 848592000035 M105 WH (White) UPC: 848592000004	\$ 825.00/ea
 C208	3-Way Center Channel Loudspeaker <ul style="list-style-type: none"> • Dual 8" (20 cm) Aluminum Cone, Cast- frame Woofers • 4" (10 cm) Aluminum Cone, Cast-frame Midrange • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 350 watts • Low-frequency extension: 34Hz (-10dB); 41Hz (-6dB); 50Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 89dB • Enclosure type: Sealed • Controls: Low-frequency contour; high-frequency level • Inputs: Dual gold-plated binding posts with shorting straps • Dimensions (H x W x D): 11.8" x 28.9" x 13.8" (30 cm x 73.5 cm x 35 cm) • Weight: 52 lb (23 kg) / Packaged weight: 55 lb (24.9 kg) • Packaged dimensions (H x W x D): 15.9" x 32.3" x 20.5" (40.5 cm x 82 cm x 52 cm) • Piano Black or High Gloss Walnut 	C208 BK (Piano Black) UPC: 848592000219 C208 WA (Walnut) UPC: 848592000233	\$ 2,200.00/ea
 C Stand	Optional Floor Pedestal for C205/C208 <ul style="list-style-type: none"> • Dimensions (H x W x D): 10.8" x 21.4" x 11.9" (27.5 cm x 54.4 cm x 30.1 cm) • Net Weight: 15 lb (7 kg) • Black or White Finish 	C STAND BK (Piano Black) UPC: 848592000264 C STAND WH (White) UPC: 848592000462	\$ 330.00/ea
 C205	2-Way Center Channel Loudspeaker <ul style="list-style-type: none"> • Dual 5.25" (13.3 cm) Aluminum Cone, Cast- frame Woofers • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 120 watts • Low-frequency extension: 46Hz (-10dB); 62Hz (-6dB); 80Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 89dB • Crossover frequencies: 1.7kHz • Enclosure type: Sealed • Inputs: Gold-plated binding posts • Dimensions (H x W x D): 7.9" x 21" x 11.5" (20 cm x 53.2 cm x 29.2 cm) • Weight: 26 lb (12 kg) / Packaged weight: 29 lb (13.3 kg) • Packaged dimensions (H x W x D): 12.2" x 24" x 17.9" (310 x 610 x 455mm) • Piano Black, Piano White, or High Gloss Walnut 	C205 BK (Piano Black) UPC: 848592000189 C205 WA (Walnut) UPC: 848592000202 C205 WH (White) UPC: 848592000172	\$ 1,100.00/ea

PERFORMA³ LOUDSPEAKER SERIES

REVEL[®]



Model Name	Description	Material Number	MSRP
S206	<p>2 -Way Surround Loudspeaker</p> <ul style="list-style-type: none"> • Dual 6.5" (16.5 cm) Aluminum Cone, Cast- frame Woofers • 1" (2.5 cm) Aluminum Tweeter with Acoustic Lens Waveguide • Recommended amplifier power range: 50 – 150 watts • Low-frequency extension: 52Hz (-10dB); 58Hz (-6dB); 65Hz (-3dB) • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 89dB • Crossover frequency: 1.4kHz • Enclosure type: Sealed • Inputs: Gold-plated binding posts • Dimensions (H x W x D): 13.5" x 15.8" x 8.5" (34.3 cm x 40 cm x 21.6 cm) • Weight: 16 lb (7 kg) • Packaged dimensions (H x W x D): 13" x 20.3" x 18.5" (330 x 515 x 470mm) • Packaged weight: 21 lb (9.5 kg) • Matte Black 	<p>S206MB (Matte Black) UPC: 848592000240</p>	<p>\$ 990.00/ea</p>

PERFORMA³ LOUDSPEAKER SERIES

REVEL[®]



Model Name	Description	Material Number	MSRP
B112V2	<p>1000-watt Powered Subwoofer</p> <ul style="list-style-type: none"> • 12" (30 cm) coated paper/pulp cone woofer • Inputs: balanced (XLR) and unbalanced (RCA) • Input sensitivity/impedance: 400mV (full power)/20k ohms balanced; 14k ohms (unbalanced) • Crossover frequency: 50Hz - 150Hz low pass filter with LFE bypass • Dimensions (H x W x D): 18.44" x 15.94" x 16.56" (46.8cm x 40.4 cm x 42.0 cm) • Weight: 64.8 lb (29.4kg) • Finishes: High-gloss Piano Black, Walnut, White 	<p>REVB112V2BLKAM UPC: 050667372668</p> <p>REVB112V2WALAM UPC: 050667372675</p> <p>REVB112V2WHTAM UPC: 050667372682</p>	\$ 3,850.00/ea
B110V2	<p>1000-watt Powered Subwoofer</p> <ul style="list-style-type: none"> • 10" (25.4 cm) coated paper/pulp cone woofer • Inputs: balanced (XLR) and unbalanced (RCA) • Input sensitivity/impedance: 400mV (full power)/20k ohms balanced; 14k ohms (unbalanced) • Crossover frequency: 50Hz - 150Hz low pass filter with LFE bypass • Dimensions (H x W x D): 16.875" x 14.31" x 13.44" (42.8cm x 36.4cm x 34.2cm) • Weight: 53.8 lb (24.4 kg) • Finishes: High-gloss Piano Black, Walnut, White 	<p>REVB110V2BLKAM UPC: 050667372606</p> <p>REVB110V2WALAM UPC: 050667372613</p> <p>REVB110V2WHTAM UPC: 050667372620</p>	\$ 2,750.00/ea

CONCERTA²™ LOUDSPEAKER SERIES



Model Name	Description	Material Number	MSRP
F36	<p>2½-Way Triple 6.5" Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • HF Drive Component: 1" Aluminum Tweeter with Acoustic Lens Waveguide • LF/MF Drive Component: 3 x 6.5" Aluminum Cone Woofers • Crossover Frequency: 600Hz, 1.8kHz • Input Connections: Five-way binding posts • Sensitivity (2.83V @ 1M): 91dB • Nominal Impedance: 6 Ohms • Recommended Amplifier Power: 30-200W • Dimension(H x W x D): 44.25" x 9.65" x 12" • Weight: 50 lbs • Packaged dimensions (H x W x D): 15.3" x 49.6" x 19.3" (388 x 1260 x 490mm) • Packaged weight: 63 lb (28.6 kg) 	<p>F36BK (Black Gloss) UPC: 050036327169</p> <p>F36WH (White Gloss) UPC: 050036327213</p>	\$ 1,100.00/ea
F35	<p>2½-Way Triple 5.25" Floorstanding Loudspeaker</p> <ul style="list-style-type: none"> • HF Drive Component: 1" Aluminum Tweeter with Acoustic Lens Waveguide • LF/MF Drive Component: 3 x 5.25" Aluminum Cone Woofers • Crossover Frequency: 575Hz, 1.8kHz • Input Connections: Five-way binding posts • Sensitivity (2.83V @ 1M): 90dB • Nominal Impedance: 6 Ohms • Recommended Amplifier Power: 30-180W • Dimension(H x W x D): 40.25" x 8.42" x 12.2" • Weight: 41 lbs • Packaged dimensions (H x W x D): 13.2" x 45.5" x 17.7" (335 x 1155 x 450mm) • Packaged weight: 52 lb (23.6 kg) 	<p>F35BK (Black Gloss) UPC: 050036327152</p> <p>F35WH (White Gloss) UPC: 050036327206</p>	\$ 880.00/ea
M16	<p>2-Way 6.5" Bookshelf Loudspeaker</p> <ul style="list-style-type: none"> • HF Drive Component: 1" Aluminum Tweeter with Acoustic Lens Waveguide • LF/MF Drive Component: 6.5" Aluminum Cone Woofer • Crossover Frequency: 2.1kHz • Input Connections: Five-way binding posts • Sensitivity (2.83V @ 1M): 86dB • Nominal Impedance: 6 Ohms • Recommended Amplifier Power: 50-120W • Dimension(H x W x D): 14.75" x 8.6" x 10.75" • Weight: 16 lbs • Packaged dimensions (H x W x D): 12.4" x 19.3" x 15.4" (315 x 490 x 390mm) • Packaged weight: 20 lb (9.2 kg) 	<p>M16BK (Black Gloss) UPC: 050036327145</p> <p>M16WH (White Gloss) UPC: 050036327190</p>	\$ 495.00/ea
M16 Stand	<p>Optional Floor Pedestal for M16</p> <ul style="list-style-type: none"> • Dimensions (H x W x D): 25.5" x 9.37" x 11.4" • Weight: 37 lbs / Packaged weight: 40 lb (18 kg) • Packaged dimensions (H x W x D): 12.8" x 5" x 24.4" (324 x 127 x 620mm) • Black Finish • Packed and sold in pairs 	M16 STAND UPC: 050036327305	\$ 275.00/pr
S16	<p>2-Way 6.5" On-Wall Loudspeaker</p> <ul style="list-style-type: none"> • HF Drive Component: 1" Aluminum Tweeter with Acoustic Lens Waveguide • LF/MF Drive Component: 6.5" Aluminum Cone Woofer • Crossover Frequency: 1.8kHz • Input Connections: Five-way binding posts • Sensitivity (2.83V @ 1M): 90dB • Nominal Impedance: 6 Ohms • Recommended Amplifier Power: 30-120W • Dimension(H x W x D): 14.75" x 13.3" x 5.5" • Weight: 14 lb • Packaged dimensions (H x W x D): 9.4" x 19.5" x 16.9" (240 x 495 x 430mm) • Packaged weight: 19 lb (8.8 kg) 	<p>S16BK (Black Gloss) UPC: 050036327183</p> <p>S16WH (White Gloss) UPC: 050036327237</p>	\$ 495.00/ea

CONCERTA²™ LOUDSPEAKER SERIES



Model Name	Description	Material Number	MSRP
C25	<p>2-Way Dual 5.25" Center Channel Loudspeaker</p> <ul style="list-style-type: none"> • HF Drive Component: 1" Aluminum Tweeter with Acoustic Lens Waveguide • LF/MF Drive Component: Dual 5.25" Aluminum Cone Woofers • Crossover Frequency: 2.1kHz • Input Connections: Five-way binding posts • Sensitivity (2.83V @ 1M): 89dB • Nominal Impedance: 6 Ohms • Recommended Amplifier Power: 40-120W • Dimensions (H x W x D): 7.25 x 19.45 x 10.1" • Weight: 20 lbs • Packaged dimensions (H x W x D): 11.5" x 24.1" x 15" (292 x 612 x 380mm) • Packaged weight: 24 lb (11 kg) 	<p>C25BK UPC: 50036327176</p> <p>C25WH UPC: 50036327220</p>	\$ 825.00/ea
C25 Stand	<p>Optional Floor Pedestal for C25</p> <ul style="list-style-type: none"> • Dimensions (H x W x D): 12.0" x 19.0" x 11.4" • Weight: 21 lbs • Packaged dimensions (H x W x D): 10.2" x 5.2" x 21.6" (260 x 132 x 548mm) • Packaged weight: 21 lb (9.5 kg) • Black Finish 	<p>C25 STAND UPC: 50036327312</p>	\$ 165.00/ea
B10	<p>800 Watt 10" Powered Subwoofer</p> <ul style="list-style-type: none"> • LF/MF Drive Components: 10" Coated Fiber-Composite Cone, Cast-Frame Woofer • Crossover Frequency: Variable 10-150Hz • Input Connections: L/R Stereo RCA Input • Recommended Amplifier Power: 800W Class D Amplifier • Dimensiona (H x W x D): 16.45" x 14.85" x 15.45" • Weight: 53 lbs • Packaged dimensions (H x W x D): 19" x 20.7" x 19.8" (482 x 526 x 502mm) • Packaged weight: 54 lb (24.5 kg) 	<p>B10BK (Black Gloss) UPC: 050036327244</p> <p>B10WH (White Gloss) UPC: 050036327251</p>	\$ 1,650.00/ea
B8	<p>200 Watt 8" Powered Subwoofer</p> <ul style="list-style-type: none"> • Low frequency transducer: 8" (200mm) down-firing cone • Amplifier power: 200 watts (continuous), 400 watts peak • Frequency response: 45Hz - 200Hz (-6dB) • Controls: Volume, phase, bass boost • Connections: LFE (RCA-type); left and right line-level (RCA type) • Enclosure type: Sealed • External trigger om[it voltage: 3 - 30 volts, AC or DC • Subwoofer power requirement: 120V, 60Hz (USA), 220V, 50/60Hz (maximum 230V) • Subwoofer power consumption: <0.5W (standby), 243W (maximum), 261W (Maximum 230V) • Dimensions (H x W x D): 13-29/32" x 10-1/2" x 10-1/2" (353mm x 267mm x 267mm) • Weight: 19.8 lb (9kg) • Packaged dimensions (H x W x D): 14" x 16.9" x 14" (355 x 430 x 355mm) • Packaged weight: 24 lb (10.8 kg) • Transmitter power requirement: 100 - 240V AC 50/60Hz • Transmitter power consumption: <0.5W • Transmitter dimensions (H x W x D): 1-3/8" x 5" x 3-1/2" (35mm x 127mm x 89mm) • Transmitter weight: 0.26 lb (117g) • Frequency range: 2403 - 2472MHZ • Max transmitting power: 10dB 	<p>REVB8BLKAM UPC: 050667372101</p> <p>REVB8WHTAM UPC: 050667372132</p>	\$500.00/ea



Model Name	Description	Material Number / UPC	MSRP
C128BE	<p>8-inch (200mm) 2-way In-ceiling Loudspeaker</p> <ul style="list-style-type: none"> • High Frequency Transducer: 1" (25mm) Beryllium dome with dual neodymium-magnets and acoustic lens waveguide • Low Frequency Transducer: 8" (200mm) Deep Ceramic Composite (DCC) Aluminum Cone Woofer • Recommended Amplifier Power (RMS): 50-150 Watts @ 4 ohms • Frequency Response (-6dB on-axis): 46-40 kHz • Sensitivity (2.83V@1m): 88 dB • Impedance (Nominal / Minimum): 6 Ohms / 4 ohms • Crossover Frequency : 2100 Hz • Net Dimensions with grille (HxWxD): Ø 10.8" x 5.3" (Ø 274.5mm x 134.7mm) • Net Weight (Speaker + Grille): 8.6 lb (3.9kg) 	<p>REVC128BE UPC: 050667380151</p>	\$1,500.00/ea
C128BEBB	C128Be In-ceiling Acoustic Back-box	<p>REVC128BEBB UPC: 050667380199</p>	\$500.00/ea
Rough in Bracket (all Cx83 models)	RIB for all Revel 8" In-ceiling Loudspeakers	<p>CB8 UPC: 848592001216</p>	OPEN
W126BE	<p>6.5-inch (165mm) 2-way In-wall Loudspeaker</p> <ul style="list-style-type: none"> • High Frequency Transducer: 1" (25mm) Beryllium dome with dual ceramic-magnets and acoustic lens waveguide • Low Frequency Transducer: 6.5" (165mm) Deep Ceramic Composite (DCC) Aluminum Cone Woofer • Recommended Amplifier Power (RMS): 50-150 Watts@ 4 ohms • Frequency Response (-6dB on-axis): 55-40 kHz • Sensitivity (2.83V@1m): 89 dB • Impedance (Nominal / Minimum): 6 Ohms / 4 ohms • Crossover Frequency: 2100 Hz • Net Dimensions with grille (HxWxD): 15.6" x 10.2" x 3.8" (395.2mm x 260.2mm x 96.7mm) • Net Weight (Speaker + Grille): 10.4 lb (4.7kg) 	<p>REWV126BE UPC: 050667380120</p>	\$1,750.00/ea
W126BEBB	W126Be In-Wall Acoustic Back-box	<p>REWV126BEBB UPC: 050667380168</p>	\$550.00/ea
WB81	Pre-construction bracket for W126BE in-wall speaker	<p>JBLWB81 UPC: 050036389563</p>	\$50.00/ea



Model Name	Description	Material Number / UPC	MSRP
W226BE	<p>Dual 6.5-inch (165mm) 2-way In-wall Loudspeaker</p> <ul style="list-style-type: none"> • High Frequency Transducer: 1" (25mm) Beryllium dome with dual ceramic-magnets and acoustic lens waveguide • Low Frequency Transducer: 2x 6.5" (165mm) Deep Ceramic Composite (DCC) Aluminum Cone Woofers • Recommended Amplifier Power (RMS): 50-200 Watts @ 4 ohms • Frequency Response (-6dB on-axis): 43-40 kHz • Sensitivity (2.83V@1m): 90 dB • Impedance (Nominal / Minimum): 6 Ohms / 4 Ohms • Crossover Frequency: 2000 Hz • Net Dimensions with grille (HxWxD): 22.9" x 10.2" x 3.8" (582.8mm x 259.4mm x 95.9mm) • Net Weight (Speaker + Grille): 15.7 lb (7.1kg) 	<p>REW226BE UPC: 050667380137</p>	\$2,250.00/ea
W226BEBB	W126Be In-Wall Acoustic Back-box	<p>REW126BEBB UPC: 050667380168</p>	\$550.00/ea
WB62	Rectangular bracket for Dual 6.5" with frame and wings	<p>WB62 UPC: 050667380779</p>	\$65.00/ea
W228BE	<p>Dual 8-inch (200mm) 3-way In-wall Loudspeaker</p> <ul style="list-style-type: none"> • High Frequency Transducer: 1" (25mm) Beryllium dome with dual ceramic-magnets and acoustic lens waveguide • Midrange Frequency Transducer: 5.25" (130mm) Deep Ceramic Composite (DCC) Aluminum Cone Mid-range • Low Frequency Transducer: 2x 8" (200mm) Deep Ceramic Composite (DCC) Aluminum Cone Woofers • Recommended Amplifier Power (RMS): 50-400 Watts @ 4 ohms • Frequency Response (-6dB on-axis): 35-40 kHz • Sensitivity (2.83V@1m): 90 dB • Impedance (Nominal / Minimum): 6 Ohms / 4 Ohms • Crossover Frequency: 220 Hz, 2500 Hz • Net Dimensions with grille (HxWxD): 37.0" x 13.9" x 4.1" (938.6mm x 352.9mm x 104.5mm) • Net Weight (Speaker + Grille): 31.5 lb (14.3kg) 	<p>REW228BE UPC: 050667380144</p>	\$3,500.00/ea
W228BEBB	W228Be In-Wall Acoustic Back-box	<p>REW228BEBB UPC: 050667380182</p>	\$1,000.00/ea
WB82	Rectangular bracket for Dual 8" with frame and wings	<p>WB82 UPC: 050667380786</p>	\$75.00/ea

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



Special Application In-Ceiling and LCR loudspeakers



Model Name	Description	Material Number	MSRP
C540	4" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofer <ul style="list-style-type: none"> • 1" aluminum dome tweeter with waveguide • Mounting depth: 3.3" (8.4 cm) • Weight: 1.5 lb (0.7 kg) / Shipping weight: 1.9 lb (0.9 kg) • Cutout dimensions (dia.): 3.5" (8.9 cm) • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 4.4" (11.2 cm) • Square grille finished dimensions (h x w): 4.4" x 4.4" (11.2 cm x 11.2 cm) • Roller Lock tool-free installation mechanism • Recommended amplifier power range: 10- 80 watts • Nominal impedance: 8 ohms • Sensitivity (2.83V/1m): 85 dB • Frequency Range -3 dB from 180Hz-20kHz ; -10dB from 150-30kHz • Compatible with wall material thickness range: 0.5" – 0.9" (1.3 cm – 2.3 cm) 	REVEL C540	\$ 275.00/ea
Rough-In Bracket	PCK4C - RIB for C540 In-ceiling Loudspeaker	PCK4C	OPEN
Fire-Rated Back-Box	Fire (1 hour) Rated Steel Backbox for C540 In-ceiling Loudspeaker	FBB4C	\$ 121.00/ea
C763L	7.8" x 3.4" Micro-Ceramic Composite (MCC) Cone, Diaphragm Flat-Panel Woofer <ul style="list-style-type: none"> • Two 3.5" micro-ceramic composite (MCC) cone, cast-aluminum frame high-output midranges • 1" aluminum high-output tweeter with waveguide • In-ceiling LCR or Surround Speaker • 3-position HF level control • LF boundary compensation • Mounting depth: 5.7" (14.5 cm) • Weight: 4 lb (1.8 kg) / Shipping weight: 5.2 lb (2.4 kg) • Cutout dimensions (dia.): 11.3" (28.7 cm) • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 12.5" (31.8 cm) • Square grille finished dimensions (h x w): 12.5" x 12.5" (31.8 cm x 31.8 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 200 watts • Sensitivity (2.83V/1m): 86 dB • Frequency Range -3 dB from 80Hz-28kHz; -10dB from 72 -35kHz • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) 	C763L UPC: 848592000318	\$ 825.00/ea
Rough-In Bracket	CB10 – RIB for C763L In-ceiling Loudspeaker	CB10	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



6 1/2" In-Ceiling Loudspeakers



C263

- 6 1/2" Aluminum Cone, Cast-polymer Frame Woofer
- 1" Aluminum Dome Tweeter with Waveguide
 - Mounting Depth: 4.8" (12.2 cm)
 - Weight: 3.1 lb (1.41 kg) / Shipping Weight: 4.6 lb (2.1 kg)
 - Includes a round zero-bezel magnetic grille
 - Round Grille Finished Dimension (Dia.): 9.1" (23.1 cm)
 - Cutout Dimensions (Dia.): 8" (20.3 cm)
 - Nominal impedance: 8 ohms
 - Recommended amplifier power range: 10- 100 watts
 - Sensitivity (2.83V/1m): 86 dB
 - Frequency Range -3 dB from 50-18 kHz; -10dB from 36-20 kHz

C263

\$ 195.00/ea



C363

- 6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Polymer Frame Woofer
- 1" aluminum dome swiveling tweeter with waveguide
 - Mounting depth: 4.8" (12.2 cm)
 - Weight: 1.6 lb (0.8 kg) / Shipping weight: 2.4 lb (1.1 kg)
 - Cutout dimensions (dia.): 8" (20.3 cm)
 - Includes both round and square zero-bezel magnetic grilles
 - Nominal impedance: 8 ohms
 - Recommended amplifier power range: 10- 100 watts
 - Sensitivity (2.83V/1m): 86 dB
 - Frequency Range -3 dB from 50-18 kHz; -10dB from 36-20 kHz
 - Round grille finished dimension (dia.): 9.1" (23.1 cm)
 - Square grille finished dimensions (H x W): 9.1" x 9.1" (23 cm x 23 cm)

C363
UPC: 848592000028

\$ 275.00/ea



C563

- 6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofer
- 1" aluminum dome swiveling tweeter with waveguide
 - 3-position HF level control
 - Mounting depth: 4.9" (12.5 cm)
 - Weight: 2 lb (0.9 kg) /Shipping weight: 2.7 lb (1.2 kg)
 - Cutout dimensions (dia.): 8" (20.3 cm)
 - Nominal impedance: 8 ohms
 - Recommended amplifier power range: 10- 130 watts
 - Sensitivity (2.83V/1m): 88 dB
 - Frequency Range -3 dB from 50Hz-25kHz; -10dB from 35-30kHz
 - Includes both round and square zero-bezel magnetic grilles
 - Round grille finished dimension (dia.): 9.1" (23.1 cm)
 - Square grille finished dimensions (H x W): 9.1" x 9.1" (23.1 cm x 23.1 cm)

C563
UPC: 848592000097

\$ 385.00/ea

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



6 1/2" In-Ceiling Loudspeakers (cont.)



Model Name	Description	Material Number	MSRP
C763	6 1/2" Micro-Ceramic Composite Cone (MCC), Cast-Aluminum Frame High-Output Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Mounting depth: 4.9" (12.5 cm) • Weight: 2.4 lb (1.1 kg) / Shipping weight: 3.2 lb (1.5 kg) • Cutout dimensions (dia.): 8" (20.3 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 140 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 45Hz-28kHz; -10dB from 30-35kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 9.1" (23.1 cm) • Square grille finished dimensions (H x W): 9.1" x 9.1" (23.1 cm x 23.1 cm) 	C763 UPC: 848592000127	\$ 550.00/ea
Rough in Bracket (all Cx63 models)	RIB for all Revel 6 1/2" In-ceiling Loudspeakers	CB6	OPEN
6.5" Square Grille	Optional square grill for C263 and C263LP Replacement square for C363DT, C563DT, C363, C563 and C763	022-21773	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



6 1/2" Tweeter In-Ceiling Loudspeakers



C363DT



C563DT

Model Name	Description	Material Number	MSRP
C363DT	<p>6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-polymer Frame Woofer</p> <ul style="list-style-type: none"> • Two 1" aluminum dome tweeters with waveguides • Mounting depth: 4.8" (12.2 cm) • Weight: 1.9 lb (0.9 kg) / Shipping Weight: 2.6 lb (1.2 kg) • Cutout dimensions (dia.): 8" (20.3 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 120 watts (Per Channel) • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 55Hz-22kHz; -10dB from 40-30kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 9.1" (23.1 cm) • Square grille finished dimensions (H x W): 9.1" x 9.1" (23.1 cm x 23.1 cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) 	C363DT UPC: 848592000059	\$ 330.00/ea
C563DT	<p>6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofer</p> <ul style="list-style-type: none"> • Two 1" aluminum dome tweeters with waveguides • 3-position HF level control • Mounting depth: 4.9" (12.5 cm) • Weight: 2.2 lb (1 kg) / Shipping weight: 3 lb (1.4 kg) • Cutout dimensions (dia.): 8" (20.3 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 130 watts (Per Channel) • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 55Hz-28kHz; -10dB from 30-35kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 9.1" (23.1 cm) • Square grille finished dimensions (H x W): 9.1" x 9.1" (23.1 cm x 23.1 cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) 	C563DT UPC: 848592000158	\$ 440.00/ea
Rough in Bracket (all Cx63 models)	RIB for all Revel 6 1/2" In-ceiling Loudspeakers	CB6	OPEN
6" Square Grill	Optional square grill for C263 and C263LP Replacement square for C363DT, C563DT, C363, C563 and C763	022-21773	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



8" In-Ceiling Loudspeakers



C283



C383



C583

Model Name	Description	Material Number	MSRP
C283	<p>8" Aluminum Cone, Cast-polymer Frame Woofer</p> <ul style="list-style-type: none"> • 1" Aluminum Dome Tweeter with Waveguide • Mounting depth: 5.2" (13.2 cm) • Weight: 3.9 lb (1.8 kg) / Shipping Weight: 5.9 lb (2.7 kg) • Includes round zero-bezel magnetic grille • Round grille finished dimension (dia.): 10.7" (27.2 cm) • Cutout dimensions (dia.): 9.6" (24.4 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 100 watts • Sensitivity (2.83V/1m): 87 dB • Frequency Range -3 dB from 36-18 kHz; -10dB from 28-20 kHz 	C283	\$ 247.50/ea
C383	<p>8" Micro-Ceramic Composite (MCC) Cone, Cast-Polymer Frame Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • Mounting depth: 5.2" (13.2 cm) • Weight: 2.1 lb (1 kg) / Shipping weight: 3.1 lb (1.4 kg) • Cutout dimensions (dia.): 9.6" (24.4 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 125 watts • Sensitivity (2.83V/1m): 87 dB • Frequency Range -3 dB from 45Hz-22kHz; -10dB from 35-30kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 10.7" (27.2 cm) • Square grille finished dimensions (h x w): 10.7" x 10.7" (27.2 cm x 27.2 cm) 	C383 UPC:848592000196	\$ 385.00/ea
C583	<p>8" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • 3-position HF level control • Mounting depth: 5.2" (13.2 cm) • Weight: 2.8 lb (1.3 kg) / Shipping weight: 3.8 lb (1.7 kg) • Cutout dimensions (dia.): 9.6" (24.4 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 135 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 45Hz-25kHz; -10dB from 30-30kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 10.7" (27.2 cm) • Square grille finished dimensions (h x w): 10.7" x 10.7" (27.2 cm x 27.2 cm) 	C583 UPC: 848592000226	\$ 495.00/ea

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



8" In-Ceiling Loudspeakers (cont.)



Model Name	Description	Material Number	MSRP
C783	8" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame High-Output Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Mounting depth: 5.2" (13.2 cm) • Weight: 3.1 lb (1.4 kg) / Shipping weight: 4.1 lb (1.9 kg) • Cutout dimensions (dia.): 9.6" (24.4 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 150 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 36Hz-28kHz; -10dB from 25-35kHz • Includes both round and square zero-bezel magnetic grilles • Round grille finished dimension (dia.): 10.7" (27.2 cm) • Square grille finished dimensions (h x w): 10.7" x 10.7" (27.2 cm x 27.2 cm) 	C783 UPC: 848592000288	\$ 660.00/ea
Rough in Bracket (all Cx83 models)	RIB for all Revel 8" In-ceiling Loudspeakers	CB8 UPC: 848592001216	OPEN
8" Square Grill	Optional square grill for C283 and C283LP Replacement square for C383DT, C583DT, C383, C583 and C783	022-21775	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



Special Application In-Wall Loudspeakers



Model Name	Description	Material Number	MSRP
W253L	<ul style="list-style-type: none"> Two 5" Aluminum Cone, Cast-aluminum Frame Woofers • Can be mounted Vertical or Horizontal for L-C-R applications • 1" aluminum dome tweeter with waveguide • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 130 watts • Sensitivity (2.83V/1m): 91 dB • Frequency Range -3 dB from 55-18 KHz; -10dB from 40-20 kHz • Mounting depth: 3.5" (8.8 cm) • Weight: 5.6 lb (2.5 kg) / Shipping Weight:7.3 lb (3.3 kg) • Cutout dimensions (H x W): 14.1" x 6.4" (35.9 cm x 16.3 cm) • Includes zero-bezel magnetic grille • Grille finished dimensions (H x W): 15.1" x 7.4" (38.4 cm x18.8 cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) 	W253L	\$ 330.00/ea
W553L	<ul style="list-style-type: none"> Two 5" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofers • Can be mounted Vertical or Horizontal for L-C-R applications • 1" aluminum dome swiveling tweeter with waveguide • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 150 watts • Sensitivity (2.83V/1m): 91 dB • Frequency Range -3 dB from 50Hz-25kHz; -10dB from 35-35kHz • 3-position HF level control • Mounting depth: 2.9" (7.4 cm) • Weight: 6.6 lb / Shipping weight: 7.7 lb (3.5 kg) • Cutout dimensions (H x W): 14.1" x 6.4" (35.9 cm x 16.3 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 15.1" x 7.4" (38.4 cm x 18.8cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) 	W553L UPC: 848592000479	\$ 495.00/ea
Rough in Bracket (all Wx53 models)	RIB for Revel W253L and W553L In-wall Loudspeaker	WB55	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



6 1/2" In-Wall Loudspeakers



Model Name	Description	Material Number	MSRP
W263	<p>6 1/2" Aluminum Cone, Cast-Polymer Frame Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome tweeter with waveguide • Mounting depth: 3.5" (8.8 cm) • Weight: 3.4 lb (1.5 kg) / Shipping weight: 4.9 lb (2.2 kg) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 10.8" x 8.3" (27.3 cm x 21.1 cm) • Cutout dimensions (H x W): 9.8" x 7.3" (24.9 cm x 18.5 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 100 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 50-18 kHz; -10dB from 35-20 kHz 	W263	\$ 192.50/ea
W363	<p>6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Polymer Frame Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • Mounting depth: 3.6" (9.1 cm) • Weight: 3.8 lb (1.7 kg) / Shipping weight: 4.9 lb (2.2 kg) • Cutout dimensions (H x W): 9.8" x 7.3" (24.9 cm x 18.5 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 10.8" x 8.3" (27.3 cm x 21.1 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 120 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 55Hz-22kHz; -10dB from 40-30kHz 	W363 UPC: 848592000370	\$ 275.00/ea
W563	<p>6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • 3-position HF level control • Mounting depth: 3.7" (9.4 cm) • Weight: 4.4 lb (2 kg) / Shipping weight: 5.5 lb (2.5 kg) • Cutout dimensions (H x W): 9.8" x 7.3" (24.9 cm x 18.5 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 10.8" x 8.3" (27.3 cm x 21.1 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 130 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 50Hz-25kHz; -10dB from 35-30kHz 	W563 UPC: 848592000400	\$ 385.00/ea

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



6 1/2" In-Wall Loudspeakers (cont.)



Model Name	Description	Material Number	MSRP
W763	6 1/2" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame High-Output Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Mounting depth: 3.6" (9.1 cm) • Weight: 5.4 lb (2.5 kg) / Shipping weight: 6.5 lb (3.0 kg) • Cutout dimensions (H x W): 9.8" x 7.3" (24.9 cm x 18.5 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 10.8" x 8.3" (27.3 cm x 21.1 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 140 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 45Hz-28kHz; -10dB from 30-35kHz 	W763 UPC: 848592000431	\$ 550.00/ea
Rough In Brackets	RIB for all Revel 6 1/2" In-wall Loudspeakers	WB6	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



7" In-Wall Loudspeakers



Model Name	Description	Material Number	MSRP
W873	<p>7" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame High-Output Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Advanced high-order crossover network • Mounting depth: 3.7" (9.4 cm) • Weight: 7.5 lb (3.4 kg) / Shipping weight: 9.0 lb (4.1 kg) • Cutout dimensions (H x W): 12.1" x 10.2" (30.6 cm x 25.9 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 13.0" x 11.1" (33.0 cm x 28.2 cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 150 watts • Sensitivity (2.83V/1m): 86 dB • Frequency Range -3 dB from 40Hz-28kHz; -10dB from 30-35kHz 	<p>W873 UPC: 848592000516</p>	<p>\$ 880.00/ea</p>
Rough In Bracket	RIB for Revel W873 In-wall Loudspeaker	WB7	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



8" In-Wall Loudspeakers



Model Name	Description	Material Number	MSRP
W283	8" Aluminum Cone, Cast-Polymer Frame Woofer <ul style="list-style-type: none"> • 1" aluminum dome tweeter with waveguide • Mounting depth: 3.7" (9.4 cm) • Weight: 4.4 lb (2 kg) / Shipping weight: 6.3 lb (3 kg) • Cutout dimensions (H x W): 11.9" x 8.9" (30.3 cm x 22.7 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 12.9" x 9.9" (32.8 cm x 25.2 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 100 watts • Sensitivity (2.83V/1m): 88 dB • Frequency Range -3 dB from 37-18 kHz; -10dB from 29-20 kHz 	W283	\$ 247.50/ea
W383	8" Micro-Ceramic Composite (MCC) Cone, Cast- Polymer Frame Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • Mounting depth: 3.7" (9.4 cm) • Weight: 4.9 lb (2.2 kg) / Shipping weight: 6.3 lb (2.9 kg) • Cutout dimensions (H x W): 11.9" x 8.9" (30.3 cm x 22.7 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 12.9" x 9.9" (32.8 cm x 25.2 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 125 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 45Hz-22kHz; -10dB from 35-30kHz 	W383 UPC: 848592000486	\$ 385.00/ea
W583	8" Micro-Ceramic Composite (MCC) Cone, Cast- Aluminum Frame Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling tweeter with waveguide • 3-position HF level control • Mounting depth: 3.8" (9.6 cm) • Weight: 6.4 lb (2.9 kg) / Shipping weight: 7.7 lb (3.5 kg) • Cutout dimensions (H x W): 11.9" x 8.9" (30.3 cm x 22.7 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 12.9" x 9.9" (32.8 cm x 25.2 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 135 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 40Hz-25kHz; -10dB from 30-30kHz 	W583 UPC: 848592000493	\$ 495.00/ea
W783	8" Micro-Ceramic Composite (MCC) Cone, Cast- Aluminum Frame High-Output Woofer <ul style="list-style-type: none"> • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Mounting depth: 3.7" (9.4 cm) • Weight: 7.1 lb (3.2 kg) / Shipping weight: 8.6 lb (3.9 kg) • Cutout dimensions (H x W): 11.9" x 8.9" (30.3 cm x 22.7 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 12.9" x 9.9" (32.8 cm x 25.2 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 150 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 36Hz-28kHz; -10dB from 25-35kHz 	W783 UPC: 848592000509	\$ 660.00/ea
Rough In Brackets	RIB for all Revel 8" In-wall Loudspeakers The FBB8 back box only works with the W283 and W383 speakers. The W583 and W783 speakers have larger, deeper motors and do not fit in the FBB8.	WB8	OPEN

IN-CEILING & IN-WALL ARCHITECTURAL LOUDSPEAKERS



9" In-Wall Loudspeakers



Model Name	Description	Material Number	MSRP
W893	<p>9" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame High-Output Woofer</p> <ul style="list-style-type: none"> • 3.5" micro-ceramic composite (MCC) cone, cast-aluminum frame high-output midrange • 1" aluminum dome swiveling high-output tweeter with waveguide • 3-position HF level control • LF boundary compensation • Advanced high-order crossover network • Mounting depth: 3.7" (9.4 cm) • Weight: 10.8 lb (4.9 kg) / Shipping weight: 12.8 lb (5.8 kg) • Cutout dimensions (H x W): 17.4" x 11.6" (44.3 cm x 29.5 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 18.5" x 12.7" (47.0 cm x 32.3 cm) • C-2 fastening mechanism • Compatible with wall material thickness range: 0.5" – 2.0" (1.3 cm – 5.0 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 200 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 32Hz-28kHz; -10dB from 23-35kHz 	<p>W893 UPC: 848592000523</p>	\$ 1,100.00/ea
Rough In Bracket	RIB for W893	WB9	OPEN
W990	<p>9" Micro-Ceramic Composite (MCC) Cone, Cast-Aluminum Frame High-Output Woofer</p> <ul style="list-style-type: none"> • 1" aluminum dome high-output tweeter with waveguide • HF level & tilt controls • LF boundary compensation, & listener axis controls • Advanced high-order crossover network • Cast aluminum baffle with multi-point spring loaded clamping mechanism • Mounting depth: 3.7" (9.4 cm) • Weight: 17.0 lb (7.7 kg) / Shipping weight: 19.4 lb (8.8 kg) • Cutout dimensions (H x W): 19.1" x 12.5" (48.6 cm x 31.8 cm) • Includes zero-bezel magnetic grille • Grille finished dimension (H x W): 20.6" x 13.9" (52.3 cm x 35.3 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 200 watts • Sensitivity (2.83V/1m): 89 dB • Frequency Range -3 dB from 32Hz-28kHz; -10dB from 23-35kHz 	<p>REVEL W990</p>	\$ 1,925.00/ea

ARCHITECTURAL LOUDSPEAKERS

In-Wall Subwoofer System







Model Name	Description	Material Number	MSRP
B28W	<p>In-wall Subwoofer</p> <ul style="list-style-type: none"> • Dual 8" (200mm) low-profile, long-throw, Klippel-optimized, metal cone woofers • Front-firing drivers with sealed back box for superior acoustic tuning • Gold-plated speaker terminals • Zero-bezel, magnetically-attached grille • Mounting cutout size (H x W): 23-1/2" x 14-1/2" (596.9mm x 368mm) • Sensitivity (2.83V/1m): Variable using the SA1000 • Nominal impedance: 8 ohms • Required Amplifier: Revel SA1000, in EQ Switch Position Type 2 • SPL (CEA2010DB): 107dB • Dimensions (H x W x D): 25-3/8" x 16-1/2" x 4" (645mm x 419mm x 102mm) • Weight: 28.4 lb (12.9kg) per speaker 	<p>REVB28W UPC: 50667371401</p>	<p>\$ 1,100.00/ea</p>
SA1000	<p>Amplifier</p> <ul style="list-style-type: none"> • User-adjustable Single-band PEQ - Room Equalization • Short-circuit and over-current protection • Over-temperature compensation • Two dual banana output connectors for easy connection • Rated output power (RMS) into the minimum impedance of 4 Ohms: 700 Watts (350W per subwoofer) • Peak power: 1500 Watts (750W per subwoofer) • Rated Impedance: 4 Ohms • Input sensitivity to 1W @ 50Hz: 16.3mVrms +/- 1dB (Single input driver) Gain = 41.7dB • Minimum AC Main power requirements: 100-120VAC-50-60Hz Model 700W 5A • Dimensions: H x W x D: 3.5" x 17" x 1.04" (88.9mm x 431.8mm x 280.3mm) • Weight: 14 lb (6.35kg) 	<p>REVSA1000AM UPC: 50667371418</p>	<p>\$ 1,320.00/ea</p>

ARCHITECTURAL LOUDSPEAKERS

Extreme Climate Loudspeakers



Model Name	Description	Material Number	MSRP
 C363XC	6 ½" Flush-Mount Aluminum Cone, Cast-polymer Frame Woofer Extreme Climate Loudspeakers <ul style="list-style-type: none"> • 1" Black Aluminum Dome Tweeter with Waveguide • Mounting Depth: 2.72" (69.1mm) Deep • Weight: 3.1 lb (1.41 kg) / Shipping Weight: 4.6 lb (2.1 kg) • Includes an extreme climate round zero-bezel magnetic grille • Round Grille Finished Dimension (Dia.): 9.1" (23.1 cm) • Cutout Dimensions (Dia.): 8" (20.3 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 100 watts • Sensitivity (2.83V/1m): 85 dB • Frequency Range -3 dB from 50-15 kHz; -10dB from 36-18 kHz 	C363XC UPC: 50667370619	\$ 385.00/ea
 C383XC	8" Flush-Mount Aluminum Cone, Cast-polymer Frame Woofer Extreme Climate Loudspeakers <ul style="list-style-type: none"> • 1" Black Aluminum Dome Tweeter with Waveguide • Mounting depth: 2.69" (68.3mm) Deep • Weight: 3.9 lb (1.8 kg) / Shipping Weight: 5.9 lb (2.7 kg) • Includes an extreme climate round zero-bezel magnetic grille • Round grille finished dimension (dia.): 10.7" (27.2 cm) • Cutout dimensions (dia.): 9.6" (24.4 cm) • Nominal impedance: 8 ohms • Recommended amplifier power range: 10- 100 watts • Sensitivity (2.83V/1m): 87 dB • Frequency Range -3 dB from 45-15 kHz; -10dB from 33-18 kHz 	C383XC UPC: 50667370626	\$ 550.00/ea
 M55XC	2-way Extreme Climate Outdoor Loudspeaker <ul style="list-style-type: none"> • 5.25" (130mm) Carbon-infused Polypropylene cone woofer • 1" (25mm) Aluminum dome tweeter with Acoustic Lens waveguide • 70V/100V 60W variable tap with 8-ohm bypass • Durable polymer enclosure with weather-coated Aluminum grille • Stainless Steel input screw terminals with weather protection cover • Discrete Invisiball mounting system with flexible positioning • IP56 Weather Protection Rating • Available in Black or White finish • Sensitivity (2.83V/1m): 88dB • Recommended amplifier power range: 10 - 60 watts • Frequency Range: 90Hz - 22kHz -3dB • Dimension: 9.3" x 7.4" x 5.8" (236mm x 188mm x 149mm); 8" (200mm) deep when mounted on InvisBall mount • Weight: 8.2 lb (3.7kg) 	REVM55XCBLK UPC: 050667371340 REVM55XCWHT UPC: 050667371364	\$ 660.00/pr
 M80XC	2-way Extreme Climate Outdoor Loudspeaker <ul style="list-style-type: none"> • 8" (200mm) Aluminum cone woofer • 1" (25mm) Aluminum dome tweeter with Acoustic Lens waveguide • 70V/100V 60W variable tap with 8-ohm bypass • Durable polymer enclosure with weather-coated Aluminum grille • Stainless Steel input screw terminals with weather protection cover • Discrete Invisiball mounting system with flexible positioning • IP56 Weather Protection Rating • Available in Black or White finish • Sensitivity (2.83V/1m): 89dB • Recommended amplifier power range: 20 - 80 watts • Frequency Range: 60Hz - 22kHz -3dB • Dimension: 15" x 11" x 8.6" (380mm x 280mm x 220mm); 8" (200mm) deep when mounted on InvisBall mount • Weight: 14 lb (6.4kg) 	REVM80XCBLK UPC: 50667371357 REVM80XCWHT UPC: 50667371371	\$ 990.00/pr

LANDSCAPE SPEAKERS

Extreme Climate Loudspeakers (cont.)



Model Name	Description	Material Number	MSRP
L41XC	2-way 4" Landscape Satellite <ul style="list-style-type: none"> • 4" Micro Ceramic Composite Aluminum Cone Woofer • 0.75" Micro Ceramic Composite Aluminum Dome Tweeter • Recommended amplifier power: 60W Max • 70V transformer taps: 7.5W, 15W, 30W, 60W • Voltage: 70V • Rated impedance: 4 Ohm in bypass mode • Sensitivity: 83dB (2.83V @1M) in bypass mode • Frequency response: 100Hz-20kHz @-3dB • Crossover frequency: 5.5kHz • Dimensions (L x W x H): 9.2" (23.2cm) x 6.5" (16.4cm) x 11.3" (28.5cm) • Weight: 9.9 lb (4.5kg) 	REVL41XC UPC: 50667371678	\$ 825.00/ea
L42XC	2-way Dual 4" Landscape Bollard <ul style="list-style-type: none"> • Two 4" Micro Ceramic Composite Aluminum Cone Woofer • 1" Micro Ceramic Composite Aluminum Dome Tweeter • Recommended amplifier power: 60W Max • 70V transformer taps: 7.5W, 15W, 30W, 60W • Voltage: 70V • Rated impedance: 4 Ohm in bypass mode • Sensitivity: 86dB (2.83V @1M) in bypass mode • Frequency response: 80Hz-20kHz @-3dB • Crossover frequency: 2.9kHz • Dimensions (L x W x H): 8.58" (21.8cm) x 8.58" (21.8 cm) x 33.7" (85.5cm) • Weight: 20.7 lb (9.4kg) 	REVL42XC UPC: 50667371685	\$ 1,375.00/ea
L42MXC	Optional mounting bracket for L42XC	REVL42MXC UPC: 50667371715	\$ 110.00/ea
L12XC	12" Landscape Burial Subwoofer <ul style="list-style-type: none"> • 12" Andonized Aluminum Cone Subwoofer • Recommended amplifier power: 250W Max • 70V transformer taps: 31.75W, 62.5W, 125W, 250W • Voltage: 70V • Rated impedance: 8 Ohm without transformer • Sensitivity: 86dB (2.83V @1M) without transformer • Frequency response: 25Hz-100Hz @-3dB • Dimenions (L x W x H): 35" (88.7cm) x 18" (45.5cm) x 34.6" (87.8cm) • Weight: 66.4 lb (30.1kg) Speaker and port assembly; 8.2 lb (3.7kg) rock transformer 	REVL12XC UPC: 50667371692	\$ 3,300.00/ea

CROWN PROFESSIONAL AMPLIFIERS



Crown CDi Drivecore Series - The CDi DriveCore Series is an evolution in amplification, providing an impressive mix of high-performance, rich feature-set and competitive cost. Using technology derived from our flagship Installed Sound amplifier (Crown DriveCore Install series), the CDi DriveCore offers streamlined functionality to work in almost any small/ medium installation, cinema, retail store, and more. Designed for ease-of-use in a variety of applications, the CDi DriveCore series is available in 2 or 4-channels and includes network control/monitoring, high-level DSP, front-panel interface, and support for driving up to 100Vrms speaker loads without requiring a transformer.



Model Name	Description	Material Number	MSRP
CDi4x1200	Analog input, 4 channel, 1200W per output channel, Amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 850 watts • 4 ohms dual (per channel) = 1200 watts • 8 ohms dual (per channel) = 1200 watts • 16 ohms dual (per channel) = 600 watts • 70 & 100 volts dual (per channel) = 1200 watts 	GCDI4x12-U-US UPC: 691991006944	\$4,184.06/ea
CDi4x1200BL	Analog input, 4 channel, 1200W per output channel, Amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 850 watts • 4 ohms dual (per channel) = 1200 watts • 8 ohms dual (per channel) = 1200 watts • 16 ohms dual (per channel) = 600 watts • 70 & 100 volts dual (per channel) = 1200 watts BLU link input	GCDI4x12BL-U-US UPC: 691991006937	\$4,557.19/ea
CDi2x1200	Analog input, 2 channel, 1200W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 850 watts • 4 ohms dual (per channel) = 1200 watts • 8 ohms dual (per channel) = 1200 watts • 16 ohms dual (per channel) = 600 watts • 70 & 100 volts dual (per channel) = 1200 watts 	GCDI2x12-U-US UPC: 691991006968	\$2,766.31/ea
CDi2x1200BL	Analog input, 2 channel, 1200W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 850 watts • 4 ohms dual (per channel) = 1200 watts • 8 ohms dual (per channel) = 1200 watts • 16 ohms dual (per channel) = 600 watts • 70 & 100 volts dual (per channel) = 1200 watts BLU link input	GCDI2x12BL-U-US UPC: 691991006951	\$3,153.69/ea
CDi4x600	Analog input, 4 channel, 600W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 300 watts • 4 ohms dual (per channel) = 600 watts • 8 ohms dual (per channel) = 600 watts • 16 ohms dual (per channel) = 300 watts • 70 & 100 volts dual (per channel) = 600 watts 	GCDI4x600-U-US UPC: 691991006982	\$3,283.51/ea
CDi4x600BL	Analog input, 4 channel, 600W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 300 watts • 4 ohms dual (per channel) = 600 watts • 8 ohms dual (per channel) = 600 watts • 16 ohms dual (per channel) = 300 watts • 70 & 100 volts dual (per channel) = 600 watts BLU link input	GCDI4x600BL-U-US UPC: 691991006975	\$3,657.51/ea

CROWN PROFESSIONAL AMPLIFIERS



Crown CDI Drivecore Series - The CDI DriveCore Series is an evolution in amplification, providing an impressive mix of high-performance, rich feature-set and competitive cost. Using technology derived from our flagship Installed Sound amplifier (Crown DriveCore Install series), the CDi DriveCore offers streamlined functionality to work in almost any small/ medium installation, cinema, retail store, and more. Designed for ease-of-use in a variety of applications, the CDI DriveCore series is available in 2 or 4-channels and includes network control/monitoring, high-level DSP, front-panel interface, and support for driving up to 100Vrms speaker loads without requiring a transformer.



Model Name	Description	Material Number	MSRP
CDI2x600	Analog input, 2 channel, 600W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 300 watts • 4 ohms dual (per channel) = 600 watts • 8 ohms dual (per channel) = 600 watts • 16 ohms dual (per channel) = 300 watts • 70 & 100 volts dual (per channel) = 600 watts 	GCDI2x600-U-US UPC: 691991006401	\$1,834.15/ea
CDI2x600BL	Analog input, 2 channel, 600W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 300 watts • 4 ohms dual (per channel) = 600 watts • 8 ohms dual (per channel) = 600 watts • 16 ohms dual (per channel) = 300 watts • 70 & 100 volts dual (per channel) = 600 watts BLU link input	GCDI2x600BL-U-US UPC: 691991006388	\$2,206.02/ea
CDI4x300	Analog input, 4 channel, 300W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 150 watts • 4 ohms dual (per channel) = 300 watts • 8 ohms dual (per channel) = 300 watts • 16 ohms dual (per channel) = 150 watts • 70 & 100 volts dual (per channel) = 300 watts 	GCDI4x300-U-US UPC: 691991006371	\$2,403.37/ea
CDI4x300BL	Analog input, 4 channel, 300W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 150 watts • 4 ohms dual (per channel) = 300 watts • 8 ohms dual (per channel) = 300 watts • 16 ohms dual (per channel) = 150 watts • 70 & 100 volts dual (per channel) = 300 watts BLU link input	GCDI4x300BL-U-US UPC: 691991006364	\$2,781.82/ea
CDI2x300	Analog input, 2 channel, 300W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 150 watts • 4 ohms dual (per channel) = 300 watts • 8 ohms dual (per channel) = 300 watts • 16 ohms dual (per channel) = 150 watts • 70 & 100 volts dual (per channel) = 300 watts 	GCDI2x300-U-US UPC: 691991006418	\$1,468.28/ea
CDI2x300BL	Analog input, 2 channel, 300W per output channel amplifier <ul style="list-style-type: none"> • 2 ohms dual (per channel) = 150 watts • 4 ohms dual (per channel) = 300 watts • 8 ohms dual (per channel) = 300 watts • 16 ohms dual (per channel) = 150 watts • 70 & 100 volts dual (per channel) = 300 watts BLU link input	GCDI2x300BL-U-US UPC: 691991006395	\$1,834.15/ea

CROWN PROFESSIONAL AMPLIFIERS

Interconnect Kits for SDA and Crown Amplifiers



Model Name	Description	Material Number	MSRP
CDI1000	<ul style="list-style-type: none"> • 2 ohm dual (per channel) = 700 watts • 4 ohms dual (per channel) = 500 watts • 8 ohms dual (per channel) = 275 watts • 4 ohms bridge-mono= 1400 watts • 70 volt dual (per channel) = 500 watts 	<p>CDI1000</p> <p>UPC: 691991013720</p>	\$1,414.30/ea
CDI2000	<ul style="list-style-type: none"> • 2 ohm dual (per channel) = 1000 watts • 4 ohms dual (per channel) = 800 watts • 8 ohms dual (per channel)= 475 watts • 4 ohms bridge-mono= 2000 watts • 70 volt dual (per channel) = 800 watts 	<p>CDI2000</p> <p>UPC: 691991013737</p>	\$1,870.14/ea
CDI4000	<ul style="list-style-type: none"> • 2 ohm dual (per channel) = 1600 watts • 4 ohms dual (per channel) = 1200 watts • 8 ohms dual (per channel) = 650 watts • 4 ohms bridge-mono= 3200 watts • 70 volt dual (per channel) = 1000 watts 	<p>CDI4000</p> <p>UPC: 691991013744</p>	\$2,554.74/ea
2FXLR-SDAIC	1.5M interconnect cable with 2 Female XLR to 2 mini Phoenix SDA Amplifier input connector. Each cable carries 2 channels from processor to adjacent channels on SDA 8300, SDA4600 and Crown CDI amplifiers.	2FXLR-SDAIC	\$ 187.00/ea
2MRCA-SDAIC	1.5M interconnect cable with 2 Male RCA to 2 mini Phoenix SDA Amplifier input connector. Each cable carries 2 channels from processor to adjacent channels on SDA 8300, SDA4600 and Crown CDI amplifiers.	2MRCA-SDAIC	\$ 165.00/ea
DB25M-SDA4	DB25 to 8 channel SDA Analog inputs for use with SDP75 – Need one cable per 8 channels	DB25M-SDA4	\$ 550.00/ea

Terms and Conditions of Sale

Terms of Payment – 4% 30, net 31 days (for qualified open accounts), unless otherwise agreed to by HARMAN Luxury Audio Group (LUX-A). The discounted price is for invoices paid within the stated terms. Prepaid and C.O.D. orders will receive the discounted price. Discount payment schedule is determined from the date of invoice to the date of full payment received. A FINANCE CHARGE, which is computed using a “periodic rate” of 1.5% per month (or an ANNUAL PERCENTAGE RATE of 18%), may be applied on all past-due accounts. Prices are subject to change without prior notice.

Acceptance of Orders – All orders are subject to the acceptance of LUX-A.

Shipments – All shipments will be made F.O.B. Lexington, KY, unless otherwise specified and at the discretion of LUX-A. Free shipping within the USA for all orders over \$2,500 (with exception to all “architectural product only” orders, free shipping will apply regardless of order size), of assorted LUX-A products per location, for shipment by surface carrier to one location at one time, using standard ground, within the 48 contiguous states. Express shipping is available at additional cost. Claims against LUX-A for shortages (where carrier is not at fault) must be made within ten (10) days after arrival of shipment.

Receipt of Shipment – Upon delivery of merchandise by LUX-A, to carrier, the merchandise becomes the property of the consignee. Claims for shortage or damages must be submitted to carrier within ten (10) days after receipt of shipment. It is the dealer’s responsibility to inspect the merchandise upon receipt for any possible external damage. If the merchandise is received in damaged condition, the delivering carrier should be notified in writing (Bill of Lading (BOL) should be signed “damaged” or “refused”) at the delivery point.

Returns – Effective March 1, 2009, all defective products will be authorized to be returned for credit only, unless otherwise stated. All product returns require advance authorization. Units returned without an authorization number will be refused. Credits for returned merchandise will be issued based upon Dealer purchased cost. All credits issued for returned merchandise found not to be defective will be assessed a 15% restocking charge, which will be deducted from credit issued. All credits for returns of incomplete systems will be based on the value of the component(s) that is/are returned. Merchandise authorized for return must be shipped prepaid freight. All authorized returns should be shipped in the original factory carton. Merchandise being returned must have the following information listed on the carton: Return Authorization (RA) #, Model #, Serial # and the number of units packed within the carton.

Stock Adjustments – All authorized returns for stock adjustments shall be subject to a restocking charge of 20%. Returns require a Return Authorization (RA) # issued by LUX-A and must be shipped freight prepaid.

ALL PRICES, SPECIFICATIONS, APPEARANCE, AND TERMS AND CONDITIONS OF SALE ARE SUBJECT TO CHANGE WITHOUT NOTICE.

PRICES EFFECTIVE January 1, 2024



HARMAN Luxury Audio Group
8500 Balboa Blvd., Northridge, CA 91329 USA
Phone: 888-691-4171
Orders: luxurysales@harman.com
Technical Support: csupport@harman.com
www.MarkLevinson.com • www.facebook.com/MarkLevinsonAudio

© 2024 HARMAN International Industries, Incorporated. All rights reserved.

Mark Levinson and the Mark Levinson logo are trademarks of HARMAN International Industries, Incorporated, registered in the United States and/ or other countries. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. SACD is a trademark of Sony Corporation. VXP is a registered trademark of Sigma Designs, Inc., in the United States and/or other countries. All rights reserved.