

**Confidential Retail Price List - Valid From October 2021**

**Electronics: AV Processors and Receiver**

**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SDP-75**

**32, 24 or 16 Channel Digital Audio Processor / Universal Spatial-Accurate 3D Audio playback / 118 Digital and Analog Inputs and 80 audio Outputs / 7x HDMI Input, 2x HDMI Outputs/ User-friendly, self-explanatory user interface / Built-in WiFi & UPnP/DLNA Compliant Digital Media Renderer / Wide choice of Remote Options.**

IN 25 SOURCE PREAMP; 7 x HDMI Inputs (4 programmed for HDMI 2.0, 3; Programmed for HDMI 1.4 compatibility); 3x RCA stereo; 1x 16 AES channels on DB25; 2x XLR stereo; 4x S/PDIF coaxial on RCA; 1x RCA 7.1; 4x S/PDIF optical on TosLink; 1x 3D Microphone Input; 2x AES/EBU on XLR, OUT UP TO 32 SIMULTANEOUS OUTPUTS; 2x HDMI outputs; 32x Balanced on 4x DB25; 16x AES channels on DB25; 16x Balanced on 16x XLR; 1x AES/EBU on XLR; 1x RCA stereo; 1x S/PDIF coaxial + 1x S/PDIF optical; 1 AML extension link; Dimensions (H x W x D): 6.1" x 16.9" x 15.9" (155mm x 430mm x 405mm); Weight: 30.8 lb (14.5kg)



**SDP75-32**

**£29,583.33**

**£35,500.00**

**SDP75-24**

**£26,666.67**

**£32,000.00**

**SDP-65**

**16 Channel Immersive Surround Sound Processor with Dante Stereo line inputs.**

Maximum input:4.5V rms; Nominal sensitivity:1V, 2V, 4V (user adjustable); Input impedance:47kΩ; Signal/noise ratio (A-wtd ref 100W) normal/stereo direct:100dB/110dB; Frequency response:20Hz—20kHz ± 0.1dB; Preamplifier outputs; Nominal output level (single-ended/balanced):1V RMS / 2V RMS (max. 5V RMS / 10 V RMS); Output impedance:560Ω; THD+N (20Hz—20kHz): -100dB; Headphone output; Maximum output level into 32Ω:5Vrms; Output impedance:560Ω;<100Ω; General; Mains voltage: 110–120V or 220–240V, 50–60Hz; Power consumption (maximum): 50W (Thermal dissipation approx. 170 BTU/hour); Power consumption (idle, typical):40W (Thermal dissipation approx. 170 BTU/hour); Power consumption (standby): <0.5W; Dimensions; W x D (including speaker terminals) x H (including feet): 433 x 425 x 171mm; Weight (net):10.6kg; Weight (packed):13.9kg



**SDP65**

**£13,333.33**

**£16,000.00**



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**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SDP-55**

**16 Channel Immersive Surround Sound Processor with Dante Stereo line inputs.**

Designed to ensure exceptional performance without compromise. With best-in-class audio and video signal integrity, 16 channels of native processing, Dolby ATMOS, DTS:X 3D, Auro 3D, IMAX Enhanced, Dirac Live, Logic16, Network Streaming, Dante and Class G amplification; the SDP-55 delivers a powerful, sensory-rich experience with unrivaled flexibility.



SDP-55

£4,583.33

£5,500.00

**SDR-35**

**Class G Immersive Surround Sound AV Receiver.**

Class G Immersive Surround Sound AVR with 16 channels of native processing, Dolby ATMOS, DTS:X, Auro 3D, IMAX Enhanced, Dirac Live, streaming, and Dante.

Designed for best-in-class audio and video signal integrity, 16 channels of native processing, Dolby ATMOS, DTS:X 3D, Auro 3D, IMAX Enhanced, Dirac Live, Logic16, Network Streaming, Dante and Class G amplification.



SDR-35

£5,500.00

£6,600.00

**Rack Mount Kit**





Rack Mount Kit for SDP-55 and SDR-35.

Rack Mount Kit

£166.67

£200.00

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Electronics: Amplifiers	RETAIL ex VAT	RETAIL inc VAT
<p><b>SDA-7120</b></p> <p><b>Seven Channel Class G Amplifier with Dante.</b></p> <p>Dynamic Class G amplification; Dante audio networking; 100 Watts @ 8Ω with seven channels driven; Balanced and single ended inputs; Trigger in and out; Ethernet, RS232 control; Dimensions (W x H x D): 17.04 x 6.97 x 16.73 in. (433 x 177 x 425mm)</p>		
SDA-7120	£3,166.67	£3,800.00
<p><b>SDA-2200</b></p> <p><b>2 Channel Class G Amplifier with Dante.</b></p> <p>Dynamic Class G amplification; Dante audio networking; 220 Watts per channel @ 8 Ω, 790 Watts bridged @ 4 Ω; Balanced and single ended inputs; Trigger in and out; Ethernet, RS232 control; Dimensions (W x H x D): 17.04 x 6.97 x 16.73 in. (433 x 177 x 425mm)</p>		
SDA-2200	£2,833.33	£3,400.00
<p><b>SDA-8300</b></p> <p><b>High-performance installation amplifier.</b></p> <p>8 x 300 Watts (Bridgeable to 600 Watts); Frequency Response ±0.25 dB; BLU Link Signal-to-Noise Ratio &gt;108 dB; Analog Input Signal to Noise Ratio &gt;104 dB; Total Harmonic Distortion 0.35%; Voltage Gain (at Maximum Level Setting) 34 dB; Damping Factor &gt;1000; Input Impedance 10 kOhms, 5 kOhms; Maximum Input Level before Compression +20dBu; 7-Volt Capable; Dimensions (H x W x D) 3.5" x 19" x 14.25" (8.75 cm x 48.3 cm x 36 cm); Weight: 23.5 lbs (10.66 kg)</p>		
SDA-8300	£5,000.00	£6,000.00
<p><b>SDA-4600</b></p> <p><b>High-performance installation amplifier.</b></p> <p>4 x 600 Watts (Bridgeable to 1200 Watts); Frequency Response ±0.25 dB; BLU Link Signal-to-Noise Ratio &gt;108 dB; Analog Input Signal to Noise Ratio &gt;104 dB; Total Harmonic Distortion 0.35%; Voltage Gain (at Maximum Level Setting) 34 dB; Damping Factor &gt;1000; Input Impedance 10 kOhms, 5 kOhms; Maximum Input Level before Compression +20dBu; 7-Volt Capable; Dimensions (H x W x D) 3.5" x 19" x 14.25" (8.75 cm x 48.3 cm x 36 cm); Weight: 20.1 lbs (9.12 kg)</p>		
SDA-4600	£4,166.67	£5,000.00
<p><b>Rack Mount Kit</b></p>		
<p>Rack Mount Kit for JBL Synthesis SDA-7120 and SDA-2200.</p>		
Rack Mount Kit	£166.67	£200.00

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**Electronics: Amplifiers**

**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SA1000 amplifier**

Rated Output Power (RMS) into the minimum impedance of 4Ω:  
700W (350W per Subwoofer)

User-adjustable Single-band PEQ – Room Equalization

Short-circuit and over-current protection

Over-temperature compensation

Dimensions (H x W x D mm): 89 x 432 x 280

Weight: 6.35 kg



**SA1000 Revel Subwoofer amplifier**

**£1,291.67**

**£1,550.00**

**DSI 2.0 SA4-D**

**DSi Amplifier for JBL Cinema Loudspeakers.**

96kHz/32-bit floating-point processing with FIR filtering, LevelMAX limiting, 8-channel; parametric EQ, and delay; Dante/AES67 support for seamless integration with Dolby Atmos Connect; Four channels with bridgeable outputs; Built-in JBL cinema speaker tuning presets to match all JBL cinema loudspeakers; SNMP to interface with third party Theater Management and Cinema Control (NOC) systems; HiQnet port; Rated power @8 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 350W x 4; Rated power @4 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 700W x 4; Rated power @2 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 1,050W x 4; Rated power @8 Ohms Bridged (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 1,300W x 2; Rated power @4 Ohms Bridged (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 2,200W x 2; Dimensions (H x W x D): 3.46" x 18.98" x 17.21" (88mm x 482mm x 437mm); Weight: 23.15 lb (10.5kg)



**DSI2.0 SA4-D**

**£2,000.00**

**£2,400.00**

**DSI 2.0 MA4-D**

**DSi Amplifier for JBL Cinema Loudspeakers.**

96kHz/32-bit floating-point processing with FIR filtering, LevelMAX limiting, 8-channel; parametric EQ, and delay; Dante/AES67 support for seamless integration with Dolby Atmos Connect; Four channels with bridgeable outputs; Built-in JBL cinema speaker tuning presets to match all JBL cinema loudspeakers; SNMP to interface with third party Theater Management and Cinema Control (NOC) systems; HiQnet port; Rated power @8 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 750W x 4; Rated power @4 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 1,400W x 4; Rated power @2 Ohms (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 2,100W x 4; Rated power @8 Ohms Bridged (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 2,600W x 2; Rated power @4 Ohms Bridged (1kHz, 20ms burst, 2 channels driven, 0.5% THC Max): 4,200W x 2; Dimensions (H x W x D): 3.46" x 18.98" x 17.21" (88mm x 482mm x 437mm); Weight: 23.15 lb (10.5kg)



**DSI2.0 MA4-D**

**£2,916.67**

**£3,500.00**

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**Custom Loudspeaker (SCL) series**

**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**The industry's first comprehensive selection of compression driver-based architectural loudspeakers for ultra-premium, high channel count immersive audio deployments.**

**SCL-1**

**Type: 2-Way In-room loudspeaker.**

Low Frequency Drivers: Dual 12-inch (300mm) Black Carbon Cellulose Composite Cone (C4) cast-frame woofers; High Frequency Driver: 3" (75mm) dual annular Teonex<sup>®</sup> ring-diaphragm compression driver with dual neodymium motor structures mated to Sonoglass<sup>®</sup> HDI™ horn; Recommended Amplifier Power (Full bandwidth): 500 WRMS, minimum; Recommended Amplifier Power (80 Hz HPF): 500 WRMS, minimum; Impedance: 4 Ohm; Loudspeaker Sensitivity: 94 dB/1W/1m; Frequency Response: 40 Hz - 24 kHz (-6 dB), 3rd order LF roll-off; Crossover Frequency: 775 Hz; Coverage area, -6 dB @ 10 kHz: Approximately 120 degrees horizontal x 100 degrees vertical; Coverage area, -6 dB @ 20 kHz: Approximately 90 degrees horizontal x 70 degrees vertical; Enclosure Type: Complementary Bass Alignment System (CBAS™); HF Level Controls: 3 Position - No grille, With grille, or With screen; Grille Dimensions: 47.98" H x 19" W x 0.787" D (1218.7mm x 482.6mm x 20mm); Product Dimensions: 47.98" H x 19" W x 14.49" D (1218.7mm x 482.6mm x 368.1mm); Input Type: Dual sets of gold-plated spring-loaded binding posts; Product Weight: 177.5 lb. (80.5kg); Shipping Weight: 306.5 lb. (139 kg)



**SCL-1**

**£15,000.00**

**£18,000.00**

**SCL-2**

**Speaker Type: 2-1/2-way Triple 8" In-wall Loudspeaker.**

Low frequency transducer: Three 8" (200mm) cast-frame, Advanced Aluminum Matrix cone woofers; Mid/High frequency transducer: D2415K, 1.5" (38mm), dual annular ring Teonex<sup>®</sup> diaphragm compression driver mounted to Sonoglass<sup>®</sup> horn/baffle; Maximum recommended power: 450 watts RMS; Frequency response (-6dB on-axis): 57Hz–25kHz; Coverage area (-6dB@20kHz): 80 x 70 Degrees (Hor x Vert); Coverage area (-6dB@10kHz): 100 x 100 Degrees (Hor x Vert); Sensitivity (2.83V@1m): 92dB; Nominal Impedance: 6 Ohm; Crossover frequencies: 225Hz, 1.3kHz; Enclosure type: Sealed in-wall mount with included back box; Inputs: Dual gold-plated binding posts; Finished grille dimensions (H x W): 40.2" x 12.8" (1020.8mm x 325.5mm); Cutout dimensions with backbox (H x W): 38.25" x 11.5" (971.6mm x 292.1mm); Mounting depth with backbox: 5.8" (147mm); Weight: 53.5 lb (24.3kg); Finishes: Matte Black with white paintable grille



**SCL-2**

**£5,416.67**

**£6,500.00**

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**Custom Loudspeaker (SCL) series**

**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SCL-3**

**Speaker Type: Two-way In-Wall Loudspeaker.**

Low Frequency Transducer: Dual 5-1/4" (130mm) cast-frame, advanced aluminum matrix cone woofers; Mid/High Frequency Transducer: D2-derived 1" (25mm) 2409H annular ring, Teonex<sup>®</sup> diaphragm compression driver; Maximum Recommended Amplifier Power: 300 watts RMS•; Frequency Response (-6dB on-axis): 65 Hz – 33KHz; Coverage area (-6dB @ 20 KHz): 90 x 60 deg, (-6dB @ 10 KHz): 110 x 90 deg (Hor. x Vert.); Sensitivity (2.83V@1m): 91dB; Nominal Impedance: 6 Ohm; Crossover Frequencies: 1.3 KHz; Enclosure type: Sealed In-Wall Mount with included back box; Inputs: Dual Gold-plated Five-way Binding Posts; Dimensions (H x W x D): 16.5" x 16.5" x 6.01" (418mm x 418mm x 153mm); Weight: 24.3 lb (11.02 kg); Finishes: Matte Black



**SCL-3**

**£2,833.33**

**£3,400.00**

**SCL-4**

**Speaker Type: Two-way In-Wall Loudspeaker.**

Low Frequency Transducer: 7" (180mm) cast-frame, advanced aluminum matrix cone woofer; Mid/High Frequency Transducer: D2-derived 1" (25mm) 2409H annular ring, Teonex<sup>®</sup> diaphragm compression driver; Maximum Recommended Amplifier Power: 300 watts RMS; Frequency Response (-6dB on-axis): 45 Hz – 33KHz; Coverage area (-6dB @ 20 KHz): 100 x 100 deg, (-6dB @ 10KHz): 120 x 120 deg (Hor x Vert); Sensitivity (2.83V@1m): 91dB; Nominal Impedance: 6 Ohm; Crossover Frequencies: 1.3 KHz; Enclosure type: Sealed In-Wall Mount with included back box; Inputs: Dual Gold-plated Five-way Binding Posts; Dimensions (H x W x D): 25" x 16.1" x 3.7" (636mm x 409mm x 93mm); Weight: 27.6 lb (12.51 kg); Finishes: Matte Black



**SCL-4**

**£2,833.33**

**£3,400.00**

**SCL-5**

**Type: 2-Way In-ceiling loudspeaker.**

Low Frequency Driver: 7" (180 mm) advanced Aluminum Matrix cone cast-frame woofer (JW180PB-6); High Frequency Driver: 1" (25 mm) 2409H Teonex<sup>®</sup> annular ring-diaphragm compression driver; Recommended Amplifier Power: 25 – 125W RMS; Impedance: 6 Ohm; Loudspeaker Sensitivity: 86 dB/2.83V/1m; Frequency Response: 48Hz - 32kHz (-6 dB on-axis), 2pi anechoic; Crossover Frequency: 1575 Hz; High Frequency Coverage Angle (-6 dB): 60° Vertical (Up: 30°, Down: 30°, from 45° Vertical Center line), 120° Horizontal, from 2k Hz to 10k Hz.; Enclosure Type: Open back; Controls: Boundary Proximity Control; Grille Dimensions: Round: 12.5" (318 mm) diam. Square: 12.5" (318 mm) x 12.5" (318 mm); Product Dimensions (grille): 12.5" H x 12.5" W x 5.98" D (318 mm x 318 mm x 151.9 mm); Cut-out Diameter: 11.3" (287 mm); Mounting Depth: 5.58" (141.8 mm); Input Type: Gold-plated spring-loaded binding posts; Product Weight: 8.6 lb. (3.9 kg), 9.2 lb. (4.2 kg) with one grille; Shipping Weight: 12.5 lb. (5.7 kg)



**SCL-5**

**£2,000.00**

**£2,400.00**

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**Custom Loudspeaker (SCL) series**

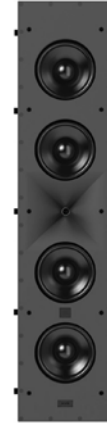
**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SCL-6**

**Type: 2.5-Way In-wall loudspeaker.**

Low Frequency Driver: Four 5.25" (130 mm) advanced Aluminum Matrix cone cast-frame woofers (JW13Al-4); High Frequency Driver: 1" (25 mm) 2410H-2 Teonex<sup>®</sup> annular ring-diaphragm compression driver; Recommended Amplifier Power: 25 – 200W RMS; Impedance: 4 Ohm; Loudspeaker Sensitivity: 91 dB/2.83V/1m; Frequency Response: 50Hz - 30kHz (-6 dB on-axis), 2pi anechoic; Crossover Frequency: 1.8 kHz; High Frequency Coverage Angle (-6 dB): 80° Vertical / 80° Horizontal, from 2 kHz to 17 kHz.; Enclosure Type: Open back; Controls: Boundary Proximity Control; Grille Dimensions: 7.29" (185 mm) x 31.32" (796 mm); Product Dimensions (grille): 7.29" (185 mm) x 31.32" (796 mm) x 3.82" (97.1 mm); Cut-out Dimensions: 5.95" (151 mm) x 29.98" (761 mm); Rough-in Bracket: WB54; Mounting Depth: 3.63" (92 mm); Input Type: Gold-plated spring-loaded binding posts; Product Weight: 22.2 lbs (10.07 kg); Shipping Weight: 25.6 lbs (11.61 kg)



SCL-6

£1,500.00

£1,800.00

**SCL-7**

**Type: 2-Way In-wall loudspeaker.**

Low Frequency Driver: Two 5.25" (130 mm) advanced Aluminum Matrix cone cast-frame woofers (JW13Al-4); High Frequency Driver: 1" (25 mm) 2410H-2 Teonex<sup>®</sup> annular ring-diaphragm compression driver; Recommended Amplifier Power: 25 – 150W RMS; Impedance: 4 Ohm; Loudspeaker Sensitivity: 88 dB/2.83V/1m; Frequency Response: 55Hz - 30kHz (-6 dB on-axis), 2pi anechoic; Crossover Frequency: 2.0 kHz; High Frequency Coverage Angle (-6 dB): 60° Vertical, 90° Horizontal (Left: 30°, Right: 60°, from center line), from 2 kHz to 15 kHz.; Enclosure Type: Open back; Controls: Boundary Proximity Control; Grille Dimensions: 7.32" (186 mm) x 19.15" (486 mm); Product Dimensions (with grille): 7.32" (186 mm) x 19.15" (486 mm) x 3.88" (99 mm); Cut-out Dimensions: 5.94" (151 mm) x 17.80" (452 mm); Rough-in Bracket: WB52; Mounting Depth: 3.64" (93 mm); Input Type Gold-plated spring-loaded binding posts; Product Weight: 12.6 lbs (5.72 kg); Shipping Weight: 14.6 lbs (6.62 kg)



SCL-7

£1,000.00

£1,200.00

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**Custom Loudspeaker (SCL) series**

**RETAIL**  
ex VAT

**RETAIL**  
inc VAT

**SCL-8**

**Type: 2-Way In-ceiling loudspeaker.**

Low Frequency Driver: 5.25" (130 mm) advanced Aluminum Matrix cone cast-frame woofer (JW130AI-4); High Frequency Driver: 1" (25 mm) 2410H-2 Teonex<sup>®</sup> annular ring-diaphragm compression driver; Recommended Amplifier Power: 25 - 100 W RMS; Impedance: 4 Ohm; Loudspeaker Sensitivity: 85 dB/2.83V/1m; Frequency Response: 55 Hz - 30 kHz (-6 dB on-axis), 2pi anechoic; Crossover Frequency: 1.8 kHz; High Frequency Coverage Angle (-6dB): 60° Vertical (Up: 30°, Down: 30°, from 45° Vertical Center line);, 120° Horizontal, from 2k Hz to 10k Hz.; Enclosure Type: Open back; Controls: Boundary Proximity Control; Grille Dimensions: Round: 10.77" (273 mm) Diameter Square: 10.77" (273 mm) x 10.77" (273 mm); Product Dimensions (grille): 10.77" H x 10.77" W x 4.73" D (273 mm x 273 mm x 120 mm); Cut-out Diameter: 9.49" (241 mm); Accessory Rough-in Bracket: CB8; Mounting Depth: 4.54" (115 mm); Input Type: Gold-plated spring-loaded binding posts; Product Weight: 7.8 lb. (3.5 kg); Shipping Weight: 10.6 lb. (4.8 kg)



**SCL-8**

**£1,000.00**

**£1,200.00**

**SSW-1**

**Dual 15-inch (380mm) in-room passive subwoofer.**

Recommended Amplifier Power: 2500 WRMS per woofer (5,000 WRMS total); Impedance: 8 Ohm per woofer; Loudspeaker Sensitivity: 90 dB/1W/1m @ 60 Hz; Frequency Response: 15 Hz – 400 Hz (-6 dB); Low Frequency Extension: 15 Hz (-6 dB); Max SPL (CEA2010B): TBD; Enclosure Type: Bass reflex with dual front slipstream ports, tuned to 18 Hz; Grille Dimensions: 53.5" H x 24" W x 0.738" D (1358.9mm x 609.6mm x 18.75mm); Product Dimensions: 53.5" H x 24" W x 22" D (1358.9mm x 609.6mm x 558.8mm); Input Type Dual sets of gold-plated spring-loaded binding posts; Product Weight: 350.5 lb. (159 kg.); Shipping Weight: 541.5 lb. (245.5 kg.) in crate



**SSW-1**

**£7,500.00**

**£9,000.00**

**SSW-2**

**Dual 12" Passive Subwoofer.**

Maximum Recommended Amplifier Power: 1,200 watts RMS per channel; Single input, dual-driver configuration; Can be oriented vertically or horizontally; Frequency Response: 20Hz – 400Hz; Sensitivity (ground plane): 93dB (1 watt at 1 meter) @ 60Hz; Nominal impedance: 8 ohms; Dimensions (H x W x D): 33" x 19" x 15.3" (838.2mm x 482.6mm x 389.16mm); Weight: 141lbs (64kg)



**SSW-2**

**£3,500.00**

**£4,200.00**



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**Custom Loudspeaker (SCL) series**

RETAIL  
ex VAT

RETAIL  
inc VAT

**SSW-3**

**In-wall Passive Subwoofer.**

Two 10" (250mm) composite cone woofers; Designed for use with JBL Synthesis SDA amplifiers; Frequency Response 20Hz – 150Hz (-6dB); Maximum Recommended Amplifier Power 600 Watts RMS; Impedance: 4 Ohms nominal; Sensitivity 88dB (2.83V/1m), both woofers driven; Mounting Cutout Size (H x W x D): 64" x 14" (393.7mm x 1676.4mm); SSE-3BB Enclosure Dimensions (H x W x D): 64" x 14" x 5.1" (1626mm x 356mm x 130mm); Weight: 81 lb (36.75 kg); INCLUDES Back box - additional purchase not required



SSW-3

£2,500.00

£3,000.00

**SSW-4**

**In-wall Subwoofer.**

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: JBL Synthesis SDA-8300 (Connect up to eight SSW-4 Subwoofers with each SDA-8300 Amplifier); 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



SSW-4

£958.33

£1,150.00

**Conceal Series Invisible speakers**

RETAIL  
ex VAT

RETAIL  
inc VAT

**High-performance invisible architectural loudspeakers featuring proprietary FidelityGlass™ acoustic panels and compression moulded baffles, integrated wooden backboxes and paintable surfaces. In-wall/in-ceiling.**

**C62**

**Compact 2-way design.**

One-piece design with 6.5-inch (165mm) LF driver and single-element MF/HF driver; Recommended Amplifier Power 50 - 100 WRMS; Impedance 4 ohm; Loudspeaker Sensitivity 83 dB/1W/1m measured in-room; Frequency Response 45 Hz - 20 kHz (-6 dB) measured in-room; Panel Dimensions 302mm H x 403mm W x 98mm D; Cut-out Dimensions 305mm H x 406 W; Mounting Depth 86mm



C62

£583.33

£700.00

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**Conceal Series Invisible speakers**

RETAIL  
ex VAT

RETAIL  
inc VAT

**C83**

**High-performance 3-way design. One-piece design with 8-inch LF driver and dual-element MF/HF drivers.**

Recommended Amplifier Power 50 - 160 WRMS; Impedance 4 ohm; Loudspeaker Sensitivity 84 dB/1W/1m measured in-room; Frequency Response 45 Hz - 20 kHz (-6 dB) measured in-room; Panel Dimensions 559mm H x 403mm W x 98mm D; Cut-out Dimensions 562mm H x 406mm W; Mounting Depth 86mm



C83

£975.00

£1,170.00

**C86**

**8-inch Dual Panel design. 3-way, dual panel design, with a separate LF panel and a 5-driver 2-way MF/HF panel.**

Recommended Amplifier Power 50 - 200 WRMS; Impedance 4 ohm; Loudspeaker Sensitivity 84 dB/1W/1m measured in-room; Frequency Response 45 Hz - 20 kHz (-6 dB) measured in-room; Mid-High Frequency Panel Dimensions 302mm H x 403mm W x 98mm D; MF/HF Panel Cut-out Dimensions 305mm H x 406mm W; MF/HF Panel Mounting Depth 86mm; Low Frequency Panel Dimensions 559mm H x 403mm W x 98mm D; LF Panel Cut-out Dimensions 562mm H x 406mm W; LF Panel Mounting Depth 86mm



C86

£1,958.33

£2,350.00

**C82W**

**Dual-panel, Dual 8-inch Invisible Subwoofer System.**

Dual-panel design each with dual 8-inch LF drivers; Recommended Amplifier Power 60 - 100 WRMS (per panel); Impedance Selectable 4 Ohm or 16 Ohm (each panel); Loudspeaker Sensitivity 86 dB/1W/1m measured in-room; Frequency Response 30 Hz - 300 Hz (-6 dB) measured in-room; Panel Dimensions 762mm H x 403mm W x 98mm D; Cut-out Dimensions 765mm H x 406mm W; Mounting Depth 86mm; Product Weight 27.1 kg



C82W

£1,266.67

£1,520.00

**Pre-construction board**

C12PCB

£140.83

£169.00

C22PCB

£149.17

£179.00

C30PCB

£157.50

£189.00