




QUAD ESL SERIES						
MODEL	SPECIFICATIONS				RRP (Inc GST)	
ESL-2905 	Type	Full-range Electrostatic			\$18,999.00	
	Maximum Power Output	2 N/m ² at 2m on axis				
	Sensitivity	1.5 mbar per volt referred to 1m (= 86 dB/2.83V RMS)			\$19,999.00	
	Impedance	8 ohm nominal				
	Max continuous input voltage (RMS) - 20Hz to 20kHz	10V				
	Programme peak for undistorted output	40V				
	Permitted peak input	55V				
	Frequency response	32Hz-21kHz (-6dB)				
	Panel elements	6				
	Power consumption	6 Watts				
	Dimensions (H x W x D)	1430 x 695 x 385mm (add 25 - 55mm for feet)				
	Weight	41.6kg				
	Finish / Colours	Black Classique				
ESL-2805 	Type	Full-range Electrostatic				\$16,499.00
	Maximum Power Output	2 N/m ² at 2m on axis				
	Sensitivity	1.5 mbar per volt referred to 1m (= 86 dB/2.83V RMS)			\$17,999.00	
	Impedance	8 ohm nominal				
	Max continuous input voltage (RMS) - 20Hz to 20kHz	10V				
	Programme peak for undistorted output	40V				
	Permitted peak input	55V				
	Frequency response	37Hz-21kHz (-6dB)				
	Panel Elements	4				
	Power consumption	6 watts				
	Dimensions	1040 x 695 x 385mm (add 25-55mm for feet)				
	Weight	34.8kg				
	Finish / Colours	Black Classique				

QUAD ESL SERIES continued				
MODEL	SPECIFICATIONS			RRP (Inc GST)
ESL-989 	Type	Full-range Electrostatic		\$13,999.00
	Maximum Power Output	2 N/m ² at 2m on axis		
	Sensitivity	1.4u bar per volt referred to 1m (= 86 dB/2.83V RMS)		\$15,999.00
	Impedance	8 ohm nominal		
	Max continuous input voltage (RMS) 20Hz to 20kHz	10V		
	Programme peak for undistorted output	40V		
	Permitted peak input	55V		
	Axis band limits (low level)	-6dB at 35Hz 3 rd Order -6dB >20kHz		
	Dimensions (H x W x D)	1335 x 670 x 315 (including 185mm base)		
	Weight	25.3kg		
	Finish / Colours	Black		
		Noveau, Vintage (10 -12 weeks lead time)		
ESL-988 	Type	Full-range Electrostatic		\$10,999.00
	Maximum Power Output	2 N/m ² at 2m on axis		
	Sensitivity	1.4u bar per volt referred to 1m (= 86 dB/2.83V RMS)		\$13,999.00
	Impedance	8 ohm nominal		
	Max continuous input voltage (RMS) 20Hz to 20kHz	10V		
	Programme peak for undistorted output	40V		
	Permitted peak input	55V		
	Axis band limits (low level)	-6dB at 35Hz 3 rd Order -6dB >20kHz		
	Dimensions (H x W x D)	940 x 670 x 315mm (including 185mm base)		
	Weight	20.5kg		
	Finish / Colours	Black		
		Noveau, Vintage (10 -12 weeks lead time)		

QUAD L2 SERIES LOUDSPEAKERS					
MODEL	SPECIFICATIONS				RRP (Inc GST)
22L2 	Transducer Complement Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Frequency Response (-6dB) Upper Limit (-10dB) Power Handling - Continuous Recommended Amplifier Enclosure type System Fb Crossover Frequency(s) Construction Dimensions (H x W x D) Finishes / Colours	2.5 Way 6.5" (170mm) 6.5" (170mm) 25mm / 1" 6 Ohms 30Hz - 28kHz 32kHz 150W 50-300W Ported / Sealed Mid 35Hz 150Hz, 3kHz 15/25mm MDF 850 x 205 x 278 mm Black, Rosewood, Maple, Cherry, Birdseye Maple			\$2,999.00
21L2 	Transducer Complement Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Frequency Response (-6dB) Upper Limit (-10dB) Power Handling - Continuous Recommended Amplifier Enclosure type System Fb Crossover Frequency(s) Construction Dimensions (H x W x D) Finishes / Colours	2 Way 6.5" (170mm) n/a 1" (25mm) 6 Ohms 35Hz - 28kHz 32kHz 125W 40-200W Ported 40Hz 2.2kHz 15/25mm MDF 780 x 205 x 263 mm Black, Rosewood, Maple, Cherry, Birdseye Maple			\$2,699.00

QUAD L2 SERIES LOUDSPEAKERS continued					
MODEL	SPECIFICATIONS				RRP (Inc GST)
9L2 	Transducer Complement Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Frequency Response (-6dB) Upper Limit (-10dB) Power Handling - Continuous Recommended Amplifier Enclosure type System Fb Crossover Frequency(s) Construction Dimensions (H x W x D) Finishes / Colours	2 Way 4" (100mm) n/a 1" (25mm) 6 Ohms 50Hz - 28kHz 32kHz 75W 30-120W Ported 60Hz 2.0kHz 15/25mm MDF 248 x 152 x 205 mm Black, Rosewood, Maple, Cherry, Birdseye Maple			\$899.00
L2 Center 	Transducer Complement Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Frequency Response (-6dB) Upper Limit (-10dB) Power Handling - Continuous Recommended Amplifier Enclosure type System Fb Crossover Frequency(s) Construction Dimensions (H x W x D) Finishes / Colours	2 Way 2 x 5" (125mm) n/a 1" (25mm) 6 Ohms 90Hz - 28kHz 32kHz 70W 30-120W Sealed 60Hz 2.0kHz 15/25mm MDF 163 x 428 x 206 mm Black, Rosewood, Maple, Cherry, Birdseye Maple			\$999.00

QUAD L2 SERIES LOUDSPEAKERS continued					
MODEL	SPECIFICATIONS				RRP (Inc GST)
L2 Subwoofer	Transducer Complement	Single Tri-lam driver			\$2,699.00
	Cone Bass Driver	12" (300mm)			
	Amplifier Power Output	300W RMS			
	Line Input Sensitivity	250mV for 100W output			
	Input Impedance	10K line input			
	Frequency Response (Boundary)	25Hz to 95Hz			
	Lower Limit (-10dB)	32Hz			
	Avg maxOutput @1m	113dB			
	Crossover Range	35 to 85Hz			
	Enclosure type	Sealed			
	Dimensions (H x W x D)	535 x 345 x 465mm			
	Finishes / Colours	Black, Rosewood, Maple, Cherry, Birdseye Maple			

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QUAD L-ACTIVE SERIES LOUDSPEAKERS					
MODEL	SPECIFICATIONS				RRP (Inc GST)
12L Active 	Amplifier Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Maximum SPL Frequency Response (-3dB) Frequency Response (-10dB) Crossover Frequency Dimensions (H x W x D) Weight Available Finishes	60W / 40W dual amplifiers 6.5" (170mm) N/A 1" (25mm) 110dB 55Hz to 20kHz 45Hz to 24kHz 2.2kHz 357 x 205 x 308mm 9.7kg Black, Cherry, Birdseye Maple, Silver			\$2,499.00
11L Active 	Amplifier Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Maximum SPL Frequency Response (-3dB) Frequency Response (-10dB) Crossover Frequency Dimensions (H x W x D) Weight Available Finishes	60W/40W dual amplifiers 5" (125mm) N/A 1" (25mm) 102dB 70Hz to 20kHz 50Hz to 20kHz 2.2kHz 326 x 190 x 284mm 8.2kg Black, Cherry, Birdseye Maple, Silver			\$1,899.00
9L Active 	Amplifier Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Frequency Response (+/-3dB) Maximum SPL Connectivity - Inputs Remote Control Dimensions (H x W x D) Weight Available Finishes	Total 60W 4" (100mm) N/A 1" (25mm) 50Hz - 21kHz 105dB 3.5mm Stereo Jack, RCA Phono, USB Included 248 x 152 x 237mm 5.3kg Yellow, Pink, Purple, Grey, Green, Red, Blue, Black			\$999.00
9L Active Table Stand	Available Finishes	Dark Grey only			\$169.00

QUAD L-ITE SERIES LOUDSPEAKERS				
MODEL	SPECIFICATIONS			RRP (Inc GST)
L-ite 5.1 System 	2 pairs x L-ite Satellites 1 x L-ite Center 1 x L-ite Subwoofer			\$3,499.00
L-ite Satellite 	Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Sensitivity (2.83V @ 1m) Frequency Response Recommended Amplifier Frequency Fb Crossover Frequency Dimensions (H x W x D) Finishes / Colours	4" (100mm) N/A 1" (25mm) 6 Ohms 86dB 70Hz - 24kHz 30 -120W 70Hz 2.2kHz 225 x 135 x 160mm Black, Rosewood, Cherry, Silver		\$699.00
L-ite Center 	Cone Bass Driver Cone Bass / Mid Driver Soft Dome Tweeter Nominal Impedance Sensitivity (2.83V @ 1m) Frequency Response Recommended Amplifier Frequency Fb Crossover Frequency Dimensions (H x W x D) Finishes / Colours	2 x 4" (100mm) N/A 1" (25mm) 6 Ohms 87dB 80Hz - 24kHz 30 -150W 75Hz 2.5kHz 135 x 340 x 160mm Black, Rosewood, Cherry, Silver		\$649.00
L-ite Subwoofer 	Cone Bass Driver Amplifier Power Output Line Input Sensitivity Input Impedance Frequency Response (Boundary) Max Output Dimensions (H x W x D) Finishes / Colours	10" (250mm) 300W RMS 250mV for 100W 10K Ohms (Line input) 25Hz - 95Hz 108dB 485 x 288 x 425mm Black, Rosewood, Cherry, Silver		\$1,999.00


QUAD VALVE SERIES				
MODEL	SPECIFICATIONS			RRP (Inc GST)
QII-80 Mono Power Amps 	Power Output Total Harmonic Distortion @ 700Hz Residual hum and noise Frequency Response Damping Factor Power Consumption Loudspeaker taps Input Valves Output Valves Rectifier Valve Sensitivity	80W RMS 0.3% at 40W 0.5% at 80W Better than -94dB 10Hz to 30kHz (+0dB/-0.5dB) 16 @ 1kHz 180W maximum 4 Ohm and 8 Ohm 2 x 6SL7 4 x KT88 1 x 6SN7 1V RMS		\$15,999.00
QII-40 Mono Power Amps 	Power Output Total Harmonic Distortion @ 700Hz Residual hum and noise Frequency Response Damping Factor Power Consumption Loudspeaker taps Input Valves Output Valves Rectifier Valve Sensitivity	40W RMS 0.3% at 40W 0.03% at 1W Better than -80dB 10Hz to 30kHz (+0dB/-0.5dB) 20 @ 700Hz (ref. 8 ohm) 180W maximum 4 Ohm and 8 Ohm 2 x 6SH7 2 x KT88 1 x 5U4G 1V RMS		\$6,699.00
QII-Classic Mono Power Amps 	Power Output Total Harmonic Distortion @ 700Hz Residual hum and noise Frequency response Damping Factor Power Consumption Loudspeaker Taps Input valves Output valves Rectifier valve Sensitivity	15W RMS 0.3% @12W better than -90dB 10Hz - 20kHz (+0.2dB) 11.75 @ 700Hz 90Va maximum 8 Ohm 2 x EF86 2 x KT66 1 x GZ34 1.4V RMS		\$4,899.00

QUAD VALVE SERIES continued				
MODEL	SPECIFICATIONS			RRP (Inc GST)
 <p>QC-24 Valve Pre-Amp</p>	<p>Inputs (line level) 5</p> <p>Inputs (buffered tape loops) 2</p> <p>Valve complement 1 x 6111 twin triode</p> <p>Total Harmonic Distortion < 0.2% @ 1V RMS 0.02% @ 1W</p> <p>Frequency Response 5Hz to 50kHz (+0/-0.5dB)</p> <p>Hum and Noise > -80dB</p> <p>Line stage gain 15dB</p> <p>Recommended minimum load 50k ohms</p> <p>Phono stage Optional</p>			\$1,649.00
 <p>QC-24P Phono Stage</p>	<p>Valve complement 4 x 6111 twin triode</p> <p>Total Harmonic Distortion < 0.08% (A-weighted)</p> <p>Hum and Noise Better than 60dB</p> <p>Input Impedance - Moving Magnet 47ohms</p> <p>Input Impedance - Moving Coil# 10 ohms</p> <p>Stage Gain - High Sensitivity 1.3mV (MM)/130uV (MC)</p> <p>Stage Gain - Medium Sensitivity 2.6mV (MM) / 260uV (MC)</p> <p>Stage Gain - Low Sensitivity 5.2mV (MM) / 520uV (MC)</p> <p>Nominal Output Level (ref 5.2mV, MM, Low) 1V</p> <p>Inputs Selectable MM/MC cartridge</p> <p>Outputs 1 x Fixed line level, 1 x Variable line level</p> <p>Power Consumption 15VA maximum</p>			\$2,999.00
 <p>QC-24 Optional Phono Board</p>	<p>Optional Solid-State Phono Stage which can be added on when purchasing QC-24, or at a later stage. Must be installed by a Authorized Quad Service Representative</p>			\$499.00
 <p>QII -Classic Integrated Amp</p>	<p>Output Power 25W per Channel (8 ohm)</p> <p>Total Harmonic Distortion 0.06% @ 15W (700Hz)</p> <p>Frequency Response 20Hz - 20kHz (+0dB/-0.5dB)</p> <p>Crosstalk Better than 75dB</p> <p>Gain 34dB</p> <p>Noise -98dB (275mV input)</p> <p>Inputs 3 x Line Level 1 x MM/MC Phono (selectable) 1 x Tape</p> <p>Valve Complement 4 x KT66, 4 x ECC88, 2 x ECC83</p>			\$9,499.00

QUAD 99 SERIES ELECTRONICS				
MODEL	SPECIFICATIONS			RRP (Inc GST)
909 Stereo Power Amp 	Maximum Power Output Maximum Output Current Total Harmonic Distortion Input Sensitivity (phono) Output Impedance DC Offset Voltage Frequency Response Crosstalk at 1kHz Signal to Noise ratio (70W) Dimensions (H xW xD) Available Finishes	140W RMS (8ohms), 250W RMS (4ohms) 11 Amps peak each channel 0.02% (100W into 8Ohms; 20Hz - 20kHz) 775mV 1.5uH parallel with 0.05 Ohms less than 10mV 13Hz to 40kHz (+0dB/-1dB) -90dB at 1kHz 108dB (20Hz to 20kHz) 140 x321 x240mm Black, Classique, Silver		\$2,999.00
99 Stereo Power Amp 	Maximum Power Output Maximum Output Current Total Harmonic Distortion Input Sensitivity (phono) Output Impedance DC Offset Voltage Frequency Response Signal to Noise ratio (70W) Dimensions (H xW xD) Available Finishes	90W RMS (8ohms), 120W RMS (4ohms) 11 Amps peak each channel 0.05% (70W into 8Ohms; 20Hz - 20kHz) 775mV 1.5uH parallel with 0.05 Ohms less than 10mV 3Hz to 50kHz (+0dB/-3dB) 110dB (20Hz to 20kHz) 70 x321 x310mm Black, Classique, Silver		\$1,499.00
99 Mono Power Amps 	Maximum Power Output Maximum Output Current Total Harmonic Distortion Input Sensitivity (phono) Output Impedance DC Offset Voltage Frequency Response Signal to Noise ratio (70W) Dimensions (H xW xD) Available Finishes	150W RMS (8ohms), 220W RMS (4ohms) 11 Amps peak each channel 0.05% (70W into 8Ohms; 20Hz - 20kHz) 775mV 1.5uH parallel with 0.05 Ohms less than 10mV 3Hz to 50kHz (+0dB/-3dB) 110dB (20Hz to 20kHz) 70 x321 x310mm Black, Classique, Silver		\$3,099.00




QUAD 99 SERIES ELECTRONICS continued				
MODEL	SPECIFICATIONS			RRP (Inc GST)
99 Pre-Amp   	3 Aux & tape inputs - Sensitivity 3 Aux & tape inputs - Signal to Noise ratio 3 Aux & tape inputs - Distortion Phono inputs MM (MC) - Sensitivity Phono inputs MM (MC) - Signal to Noise ratio Phono inputs MM (MC) - Distortion Pre-Amp output - Level Pre-Amp output - Source Impedance Ampbus output - Level Ampbus output - Source impedance Tape Output - Level Tape Output - Source impedance Frequency response (except MM/MC) Frequency response MM/MC Dimensions (H x W x D) Available Finishes	100, 300 or 775mV >97dB (A) ref. 775mV <0.002% 1, 3, or 7.75mV (100, 300 or 775 uV) 78dB (A) ref. 775mV (775uV) <0.005% (0.01%) 775mV (3.3V maximum) 100Ohms 2V (8V maximum) 20 Ohms 100, 300, or 775mV (10V maximum) 330 Ohms 10Hz to 20kHz, (+0dB/-0.3dB), 3Hz to 56kHz (+0dB/-3dB) 20Hz to 20kHz, (+0.5dB/-0.5dB), 7Hz to 53kHz (+0.5dB/-3dB) 70 x 321 x 310mm Black, Classique, Silver		\$1,899.00
99 CDP-2 CD Player   	Max. Line Output Level (RCA) Max Output Level (QuadLink) Frequency Response Total Harmonic Distortion Signal to Noise ratio (S/N) Crosstalk Gain Error D/A convertor Maximum Resolution D/A convertor Maximum Sampling Resolution Digital Audio Outputs Digital Audio Inputs Disc Compatibility Dimensions (H x W x D) Available Finishes	2.4V RMS 5.3V RMS (balanced) 20Hz to 20kHz(+0dB/-0.5dB) 0.002% at 1kHz 110dB, 24bit (20Hz – 20kHz) 95dB, 16bit (20Hz – 20kHz) -100dB at 1kHz 0.5dB (@-90dB, 500Hz) 24bit 192kHz Optical TosLink SPDIF 3 x RCA Coax 75ohm SPDIF, 3 x Optical TosLink SPDIF CD-DA Conventional Audio, CD-R Recordable (finalised and unfinalised) 80 x 321 x 310mm Black, Classique, Silver		\$2,499.00

QUAD 99 SERIES ELECTRONICS continued				
MODEL	SPECIFICATIONS			RRP (Inc GST)
99CD-S CD Player 	Max. Line Output Level (RCA) 2.4V RMS Max Output Level (QuadLink) 5.3V RMS (balanced) Frequency Response 20Hz to 20kHz(+0dB/-0.5dB) Total Harmonic Distortion 0.002% at 1kHz Signal to Noise ratio (S/N) 110dB, 24bit (20Hz - 20kHz) 95dB, 16bit (20Hz - 20kHz) Crosstalk -100dB at 1kHz Gain Error 0.5dB (@-90dB, 500Hz) D/A convertor Maximum Resolution 24bit D/A convertor Maximum Sampling Resolution 192kHz Digital Audio Outputs Optical TosLink SPDIF CD-DA Conventional Audio, CD-R Recordable (finalised and unfinalised) Disc Compatibility Dimensions (H x W x D) 80 x 321 x 310mm Available Finishes Black, Classique, Silver			\$1,699.00
99 FM Tuner 	Tuning Range 880 to 108MHz Channel Spacing 50kHz Sensitivity (30dB quieting) Mono 8 dBuV Sensitivity (50dB quieting) Mono 18dBuV, Stereo 18 dBuV Signal to Noise ratio (1mV, 1kHz) Mono 72dB (A), Stereo 67dB (A) Distortion (1kHz, 25kHz deviation) Mono, 0.03%, Stereo 0.05% Capture Ratio 1.5dB IF rejection >100dB AM Surpression >60dB Image Rejection >80dB Pilot tone Surpression >60dB Cross-talk -40dB at 1kHz De-emphasis 50uS or 75uS Aerial input 2 x 75Ohms un-balanced Dimensions (H x W x D) 70 x 321 x 310mm Available Finishes Black, Classique, Silver			\$1,799.00

QUAD 99 SERIES ELECTRONICS continued				
MODEL	SPECIFICATIONS			RRP (Inc GST)
99 SERIES AUDIO RACK 	Custom 99 Series Audio System Rack (Black Only) including Black Tempered Glass with Quad Logo			\$999.00



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QUAD CABLE				
MODEL	SPECIFICATIONS			RRP (Inc GST)
QA-900 Analogue Interconnect 	Custom-designed using a twisted pair, diameter round cable. Terminated with high flux, low noise, gold-plated twist-lock RCA connectors with gold-plated outer shield construction for maximum signal integrity. Uses two Oxygen Free, High Purity Copper (OFHC), conductors re-inforced with an aluminium foil wrap.	1.5m 2.0m 3.0m		\$819.00 \$899.00 \$1,049.00
QD-900 Digital Interconnect 	Triple-shielded and terminated with gold-plated twist-lock contacts with RCA to RCA connections. Uses 100% Oxygen Free, High Purity Copper (OHFC), multi-strand centre conductor with uniform charging, tight impedance and strong protection.	1.5m 2.0m 3.0m		\$429.00 \$489.00 \$579.00
QL-900 Loudspeaker Cable 	Excellent dielectric properties resulting in high bandwidth audio direct from the source. Uses two multi-section wires with an Oxygen Free, High Purity Copper (OHFC) conductor core and terminated with high precision 4mm gold-plated twist-lock banana plugs for excellent security and seamless connectivity.	3.0m		\$1,099.00

