

**HDMI & Digital Cables**

**Performance HDMI** 

Superior video and audio performance - 15.9gb/s, very low jitter - less than 50ps, shielded for enhanced signal protection, specifications: 99.999% ofc conductors/3d compatible/supports 4k x 2k resolution/full HD 1080p60/deep colour/HDMI ethernet & arc/lifetime guarantee

<b>QE6007</b>	Performance-E HDMI 2m	R	<b>815</b>
<b>QE6008</b>	Performance-E HDMI 3m	R	<b>960</b>

**Performance Active HDMI** 

Superior video and audio performance - tested to exceed 10.2gb/s, active filter technology - active electronics extend the high speed performance to 15m, very low jitter - less than 50ps, specifications: 99.999% ofc conductors/3d compatible/supports 4k x 2k resolution/full hd 1080p60/deep colour/arc/cordage outside diameter 8.5mm/lifetime guarantee

<b>QE6011</b>	Performance Active HDMI 8m	R	<b>2 930</b>
<b>QE6023</b>	Performance Active HDMI 12m	R	<b>4 610</b>
<b>QE6014</b>	Performance Active HDMI 15m	R	<b>5 240</b>

**Performance Premium HDMI** 

With the introduction of the HDMI 2.0 standard in September 2013 the maximum data rate of the HDMI link increased from 10.2Gb/s to 18Gb/s. This was to accommodate the new uncompressed 4K 60Hz video standard (termed 4K60 4:4:4) which required a data rate of 16.06 Gb/s. In order to achieve this, the source and display equipment at each end of the cable have also to be 2.0 compliant. However the cabling physical layer remained unchanged and this is still the case for version 2.0b introduced in March 2016

<b>QE6054</b>	Performance Premium HDMI 2m	R	<b>980</b>
<b>QE6055</b>	Performance Premium HDMI 5m	R	<b>1 340</b>

**Profile Eflex HDMI** 

Accurate video and audio performance - tested to 13.5gb/s, low jitter - less than 70ps, compact and discreet design - all new miniature plug body, eflex cordage - extremely flexible, specifications: 99.999% ofc conductors/minimum clearance 40mm/3d compatible/supports 4k x 2k resolution/full hd 1080p60/deep colour/hdmi ethernet & arc/lifetime guarantee

<b>QE5011</b>	Profile eFlex HDMI 1m	R	<b>630</b>
<b>QE5013</b>	Profile eFlex HDMI 1.5m	R	<b>730</b>
<b>QE5015</b>	Profile eFlex HDMI 2m	R	<b>790</b>
<b>QE5017</b>	Profile eFlex HDMI 3m	R	<b>940</b>

**HDMI & Digital Cables**

**Reference Digital Audio 40** 

Silver Plated 99.999% Oxygen Free Copper central conductor, Extruded foamed Polyethylene (PE) dielectric - for sonic purity and low return loss. Double 99.999% OFC braid plus Al/Mylar wrap for 100% electromagnetic screening coverage. Twin leaf 24c Gold plated QED 'Digiloc™' RCA plugs featuring high purity copper contacts, hollow centre pin and low eddy current design 75 ohm coaxial design with closely matched locking plug for reduced return loss

<b>QE3212</b>	Reference Digital Audio 40 1m	R	<b>2 610</b>
<b>QE3214</b>	Reference Digital Audio 40 3m	R	<b>3 600</b>



**Performance Digital Audio**



SPECIFICATIONS: 99.999% OFC/Co-axial construction optimized for true 75Ω ± 2% characteristic impedance/Twin electrical screening/24k gold plated RCA connectors/Precision engineered plug with integrated grip/Lifetime Guarantee

<b>QE6200</b>	Performance Digital Audio 1m	<b>R</b>	<b>1 210</b>
<b>QE6201</b>	Performance Digital Audio 3m	<b>R</b>	<b>1 735</b>

**HDMI & Digital Cables cont.**

**Reference Optical Quartz**



Glasscore technology - QED's new Glasscore™ technology employs multiple fibre bundles of ultra-fine boro-silicate glass optical fibres virtually eliminating the timing error and introducing less distortion and jitter. Stepped refractive index - the quartz fibres are coated with a cladding of low refractive index to guide the light signal. Over 150mhz bandwidth. Specifications: highly flexible 210 x 50 micron optical fibre bundle, >150mhz bandwidth, ultra low jitter, stepped refractive index, ultra low loss < 0.03 db/m, lifetime guarantee

<b>QE3310</b>	Reference Optical Quartz 1m	<b>R</b>	<b>2 780</b>
<b>QE3320</b>	Reference Optical Quartz 2m	<b>R</b>	<b>3 840</b>
<b>QE3330</b>	Reference Optical Quartz 3m	<b>R</b>	<b>4 980</b>

**Performance Optical Graphite**



POLYMETHYL METHACRYLATE (PMMA) ACRYLIC GLASS OPTICAL FIBRE, VERY LOW JITTER DESIGN, VERY LOW LOSS < 0.15dB attenuation per metre, SPECIFICATIONS: Plastic Optical Fiber (POF) core of acrylic glass/Stepped refractive index/Fluorinated Polymer Cladding Material/24K gold plated Toslink connectors/Precision engineered plug with/integrated grip/Numerical Aperture 0.5/Minimum bend radius 9mm/Lifetime Guarantee

<b>QE6600</b>	Performance Optical 1m Graphite	<b>R</b>	<b>1 045</b>
<b>QE6602</b>	Performance Optical 2m Graphite	<b>R</b>	<b>1 135</b>
<b>QE6603</b>	Performance Optical 3m Graphite	<b>R</b>	<b>1 570</b>

**Profile Optical**



Ultra compact design - miniature 4mm outside diameter, acrylic fibre optic core, compact easy grip connectors, lifetime guarantee

<b>QE5061</b>	Profile Optical 1m	<b>R</b>	<b>520</b>
<b>QE5066</b>	Profile Optical 2m	<b>R</b>	<b>570</b>
<b>QE5071</b>	Profile Optical 3m	<b>R</b>	<b>590</b>
<b>QE5076</b>	Profile Optical 5m	<b>R</b>	<b>940</b>

**Subwoofer Interconnects**

**Reference Subwoofer 40**



QED Complementary Conductor Technology™ with 99.99% Silver Plated Oxygen Free Copper Zn/Mn ferrite jacket to absorb high frequency noise signals. Low loss foamed polyethylene (PE) dielectric. 99.999% Oxygen Free Copper braid for 100% electromagnetic screening coverage in a coaxial geometry. Twin leaf 24c Gold plated QED Analoc™ RCA plugs featuring high purity copper contacts, hollow centre pin and low eddy current design

<b>QE3230</b>	Reference Subwoofer 40 3m	<b>R</b>	<b>2 120</b>
<b>QE3232</b>	Reference Subwoofer 40 6m	<b>R</b>	<b>3 140</b>
<b>QE3234</b>	Reference Subwoofer 40 10m	<b>R</b>	<b>4 240</b>

**Subwoofer Interconnects**

**Performance Subwoofer**



99.999% oxygen free copper conductors, quasi-balanced twisted pair geometry, lifetime guarantee, precision engineered plug with integrated grip - 24k gold plated rca connectors, dual electro-static shielding - protects delicate signals against interference from external high voltages over long cable runs.

<b>QE6300</b>	Performance Subwoofer 3m	<b>R</b>	<b>1 210</b>
<b>QE6301</b>	Performance Subwoofer 6m	<b>R</b>	<b>1 880</b>
<b>QE6302</b>	Performance Subwoofer 10m	<b>R</b>	<b>3 020</b>

**Profile Subwoofer**



Ultra-flexible 99.999% oxygen free copper conductors, shielded for enhanced signal protection, compact design - miniature 4mm outside diameter, easy grip connectors, lifetime guarantee

<b>QE5101</b>	Profile Subwoofer 3m	<b>R</b>	<b>630</b>
<b>QE5106</b>	Profile Subwoofer 6m	<b>R</b>	<b>810</b>
<b>QE5111</b>	Profile Subwoofer 10m	<b>R</b>	<b>1 110</b>

**Analogue Audio Interconnects**

**Reference Audio 40**



Complimentary conductor technology, foamed polyethylene dielectric, analoc™ locking rca plugs - low eddy current, specifications: silver plated 99.999% ofc (spofc) conductors with ldpe dielectric, asymmetrical twisted pair geometry, ofc shield giving 100% electromagnetic screening, zn/mn ferrite jacket, gold plated 'analoc™' rca plugs, capacitance: 76pf/m, inductance: 0.37uh/m, loop resistance: 0.072 Ω/m, dissipation factor: 0.0059, lifetime guarantee

<b>QE2455</b>	Reference Audio 40 3m	<b>R</b>	<b>3 990</b>
<b>QE2453</b>	Reference Audio 40 1m	<b>R</b>	<b>3 140</b>

**Reference XLR 40**



Tri-conductor technology, foamed polyethylene dielectric, neutrik xx-14 xlr plugs - low eddy current, specifications: silver plated 99.999% ofc 24 awg tri-conductors ldpe dielectric, ofc shield giving 100% electromagnetic screening, zn/mn ferrite jacket, gold plated neutrik xx-14 xlr plugs, parallel capacitance: 35pf/m, self inductance: 0.8uh, loop resistance: 0.13 Ω/m, dissipation factor: 0.0001, lifetime guarantee

<b>QE3282</b>	Reference XLR 40 1m	<b>R</b>	<b>4 240</b>
<b>QE3284</b>	Reference XLR 40 3m	<b>R</b>	<b>5 710</b>



**Performance Audio 40i**



99.999% Oxygen Free Copper (OFC) conductors with foamed PE dielectric-for sonic purity, QED Complementary Conductors™ Asymmetrical twisted pair geometry features independent dual layer screening that protects delicate signals against interference from external high voltages and currents. Twin leaf gold plated QED Anamate™ RCA plugs featuring high purity copper contacts, hollow centre pin and low eddy current design. QED Lifetime Guarantee

<b>QE6113</b>	Performance Audio 40i - 1m	<b>R</b>	<b>1 500</b>
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**Analogue Audio Interconnects**

**Performance Audio Graphite**



99.999% OXYGEN FREE COPPER CONDUCTORS, LOW DENSITY POLYETHYLENE DIELECTRIC, ERGONOMICALLY SCULPTURED ZINC PLATED ALLOY BARREL, QUASI-BALANCED GEOMETRY, ELECTROSTATIC SCREEN, 24K GOLD PLATED PHONO PLUGS, LIFETIME GUARANTEE

<b>QE6101</b>	Performance Audio Graphite 1m	<b>R</b>	<b>910</b>
<b>QE6102</b>	Performance Audio Graphite 3m	<b>R</b>	<b>1 210</b>

**Profile Audio**



COMPACT DESIGN - Miniature 4mm outside diameter for, ULTRA-FLEXIBLE 99.999% OXYGEN FREE COPPER CONDUCTORS, INTERFERENCE PROTECTION, COMPACT EASY GRIP CONNECTORS, LIFETIME GUARANTEE

<b>QE5021</b>	Profile Audio 1m	<b>R</b>	<b>520</b>
<b>QE5026</b>	Profile Audio 2m	<b>R</b>	<b>640</b>
<b>QE5031</b>	Profile Audio 3m	<b>R</b>	<b>780</b>
<b>QE5036</b>	Profile Audio 5m	<b>R</b>	<b>1 450</b>

**Performance Audio Graphite J2P**



99.999% OXYGEN FREE COPPER CONDUCTORS, LOW DENSITY POLYETHYLENE DIELECTRIC, ERGONOMICALLY SCULPTURED ZINC PLATED ALLOY BARREL, STEPPED JACK PLUG - allows the cable to be used when the portable device is protected by an external case, CO-AXIAL DESIGN, EFLEX CORDAGE, ELECTROSTATIC SCREEN, 24K GOLD PLATED PHONO PLUGS AND JACK CONNECTOR, LIFETIME GUARANTEE

<b>QE6500</b>	Performance J2P 1.5m Graphite	<b>R</b>	<b>780</b>
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**Profile Audio J2P & J2J**



COMPACT DESIGN - Miniature 4mm outside diameter for high flexibility, ULTRA-FLEXIBLE 99.999% OFC CONDUCTORS, STEPPED JACK PLUG - allows the cable to be used when the portable device is protected by an external case, INTERFERENCE PROTECTION, COMPACT EASY GRIP CONNECTORS, LIFETIME GUARANTEE

<b>QE5081</b>	Profile J2P 1m	<b>R</b>	<b>440</b>
<b>QE5086</b>	Profile J2P 2m	<b>R</b>	<b>520</b>
<b>QE5091</b>	Profile J2P 3m	<b>R</b>	<b>580</b>
<b>QE5096</b>	Profile J2P 5m	<b>R</b>	<b>660</b>
<b>QE5156</b>	Profile J2J 1m	<b>R</b>	<b>330</b>
<b>QE5161</b>	Profile J2J 2m	<b>R</b>	<b>450</b>
<b>QE5166</b>	Profile J2J 3m	<b>R</b>	<b>800</b>
<b>QE5171</b>	Profile J2J 5m	<b>R</b>	<b>890</b>



**Reference USB A-B**



The Reference USB cable is designed to transmit high definition 24bit/192kHz digital audio between USB audio components such as a computer or storage device and a high performance DAC. 9.999% Oxygen Free Copper, Ultra Low Jitter design for reduced timing errors, 24c Gold plated plugs, Power Insulation, Lifetime Guarantee.

<b>QE3244</b>	Reference USB A-B 1m	<b>R</b>	<b>1 840</b>
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**Pre-Terminated Speaker Cable**



**Performance XTC**



99.999% OFC conductor, X-Tube™ technology, 3 x braids of 16 x 5/0.09mm stranding, Hollow PE central core of 1.5mm OD, 17 AWG. Cross-sectional area - 1.50mm<sup>2</sup>

<b>QE1412</b>	QED Performance XTC - 3m PAIR	<b>R</b>	<b>1 735</b>
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<b>QE1414</b>	QED Performance XTC - 5m PAIR	<b>R</b>	<b>2 360</b>
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**Reference Silver Anniversary**



X-Tube™ technology, Unique SPOFC triple braid, 16 AWG, 5 x 16 x 0.1mm, Cross-sectional area - 1.50mm<sup>2</sup>, Jacket OD - 3.90mm

<b>QE1430</b>	Reference Silver Anniversary XT - 2M PAIR	<b>R</b>	<b>2 780</b>
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<b>QE1432</b>	Reference Silver Anniversary XT - 3M PAIR	<b>R</b>	<b>3 400</b>
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<b>QE1434</b>	Reference Silver Anniversary XT - 5M PAIR	<b>R</b>	<b>4 360</b>
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**Reference XT25**



X-Tube technology, Wire gauge-14 AWG, Cross-sectional area-2.5 mm<sup>2</sup>, Jacket OD-3.96mm

<b>QE1460</b>	QE XT25 Pre-Term Speaker Cable 2m PR	<b>R</b>	<b>1 760</b>
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<b>QE1462</b>	QE XT25 Pre-Term Speaker Cable 3m PR	<b>R</b>	<b>2 000</b>
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<b>QE1464</b>	QE XT25 Pre-Term Speaker Cable 5m PR	<b>R</b>	<b>2 660</b>
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<b>QE1325</b>	QE XT25 Pre-Term Speaker Cable 50m Reel	<b>R</b>	<b>8 490</b>
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<b>QE1330</b>	QED XT25 BiWire Speaker Cable 30M	<b>R</b>	<b>9 790</b>
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**Reference XT40**



X-Tube™ Technology retains a near-linear signal transfer, greater detail and fidelity across the audio spectrum, Jacket OD - 6.00mm, Cross-sectional area - 4.00mm<sup>2</sup>, Lifetime Guarantee

<b>QE1450</b>	Reference XT40 - 2M PAIR	<b>R</b>	<b>2 930</b>
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<b>QE1452</b>	Reference XT40 - 3M PAIR	<b>R</b>	<b>3 455</b>
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<b>QE1454</b>	Reference XT40 - 5M PAIR	<b>R</b>	<b>4 715</b>
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**XT40i Pre-Terminated**



QED's brand new XT40i, with X-Tube™ Technology, speaker cable builds on the formidable reputation of the XT40 cable it replaces and offers a decisive step up in sound quality.

<b>QE1455</b>	XT40i Pre-Term Speaker Cable 5m	<b>R</b>	<b>5 450</b>
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**Speaker Cables cont.**

**Signature Genesis Silver Spiral**



AIRCORE TECHNOLOGY™ - air core technology to obviate the skin effect, UNIQUE TRIPLE CONCENTRIC SPIRAL GEOMETRY, CONCENTRIC SCREEN TECHNOLOGY, 9 BUNCHES OF SILVER PLATED 99.999% OFC CONDUCTORS, SPECIFICATIONS: Silver plated 99.999% OFC, Aircore™ Technology, Jacket OD 16.60mm, Cross-sectional area - 5.50 mm<sup>2</sup>, Loop resistance - 0.006 Ω/m, Capacitance - 76 pF/m, Inductance - 0.46 μH/m, Dissipation factor - 0.0070, Recommended for high end installations

<b>C-GNSS/50</b>	Genesis Silver Spiral 1m	R	1 570
<b>C-GNSSBW/30</b>	Genesis Silver Spiral Bi-Wire 1m	R	2 610

**Reference Xtube 400**



X-TUBE™ TECHNOLOGY - retains a near-linear signal transfer, greater fidelity across the audio spectrum, SILVER PLATED 99.999% OFC CONDUCTORS, SPECIFICATIONS: Jacket OD - 6.00mm, Cross-sectional area - 4.00mm<sup>2</sup>, Loop resistance - 0.008 Ω/m, Capacitance - 43pF/m, Inductance - 0.50 μH/m, Dissipation factor - 0.0400, Recommended for all high end installations, Lifetime Guarantee

<b>C-XT400/50</b>	X-Tube XT400 1m	R	790
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**Reference XT40**



X-TUBE™ TECHNOLOGY - retains a near-linear signal transfer, greater detail and fidelity across the audio spectrum. LARGE CROSS-SECTIONAL AREA - allowing amplifiers to exert outstanding control over the speakers they are driving. Suitable for long cable runs. SPECIFICATIONS: Jacket OD - 6.00mm, Cross-sectional area - 4.00mm<sup>2</sup>, Loop resistance - 0.008 Ω/m, Capacitance - 59pF/m, Inductance - 0.46 μH/m, Dissipation factor - 0.0576, Lifetime Guarantee

<b>QE1340</b>	X-Tube XT40 - available in 50m drum only	R	11 100
<b>QE1350</b>	X-Tube XT40i 1m	R	300

**Reference Silver Anniversary**



LOW DENSITY POLYETHYLENE DIELECTRIC - reduces cable capacitance, X-TUBE™ TECHNOLOGY - retains a near-linear signal transfer, greater fidelity across the audio spectrum, SILVER PLATED 99.999% OFC CONDUCTORS, SPECIFICATIONS: Unique SPOFC triple braid 5 x 16 x 0.1mm, X-Tube™ technology, Jacket OD - 3.90mm, Cross-sectional area - 1.50mm<sup>2</sup>, Loop resistance - 0.021 Ω/m, Capacitance - 50pF/m, Inductance - 0.47 μH/m, Dissipation factor - 0.0006, Ideal for use in all installations, Lifetime Guarantee

<b>C-QSAXT/100</b>	Silver XT - available in 100m drum only	R	20 450
<b>C-QSAXTBW/50</b>	Silver XT Bi-wire 1m	R	440

**Performance Original**



76 STRANDS OF 99.999% OFC, HIGH PERFORMANCE LOW-DENSITY POLYETHYLENE DIELECTRIC, SPECIFICATIONS: Jacket OD - 3.60mm, Cross-sectional area - 2.50mm<sup>2</sup>, Loop resistance - 0.015 Ω/m, Capacitance - 35pF/m, Inductance - 0.59 μH/m, Dissipation factor - 0.0004, Ideal for use in all installations, Lifetime Guarantee

<b>C-QO/100</b>	Original - available in 100m drum only	R	11 690
<b>C-QBO/50</b>	Original Bi-Wire - available in 50m drum only	R	12 090

**Speaker Cables cont.**

**Performance Micro**



HIGH PERFORMANCE LOW DENSITY POLYETHYLENE DIELECTRIC, MINIATURE FIGURE '8' CONFIGURATION, Specifications: Wire gauge - 17 AWG, Jacket OD - 2.40mm, Cross-sectional area - 1.25mm<sup>2</sup>

<b>C-QM/30</b>	QED Micro Speaker Cable 30m	<b>R</b>	<b>2 170</b>
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**Performance Micro Silver**



LOW-DENSITY POLYETHYLENE DIELECTRIC, MINIATURE FIGURE '8' CONFIGURATION - discreet set up without sacrificing quality, IDEAL FOR USE IN HOME CINEMA OR BOOKSHELF SPEAKER INSTALLATIONS, 99.999% OFC CONDUCTORS, SPECIFICATIONS: Jacket OD - 2.40mm, Cross-sectional area - 1.25mm<sup>2</sup>, Loop resistance - 0.029 Ω/m, Capacitance - 25pF/m, Inductance - 0.63 μH/m, Dissipation factor - 0.0020, Lifetime Guarantee

<b>C-QSM/100</b>	Micro Silver 1m	<b>R</b>	<b>180</b>
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**Profile 79 Strand**



THE ONLY CABLE EVER TO WIN THE PRESTIGIOUS "FEDERATION OF BRITISH AUDIO TEST OF TIME" AWARD, 79 SUPERIOR GRADE OXYGEN FREE COPPER STRANDS, IDEAL FOR USE IN ALL INSTALLATIONS, CLEAR BASS RESPONSE, CLEARER HIGH FREQUENCY RESPONSE, SPECIFICATIONS: Jacket OD - 4.00mm, Cross-sectional area - 2.50mm<sup>2</sup>, Loop resistance - 0.016 Ω/m, Capacitance - 58pF/m, Inductance - 0.66 μH/m, Dissipation factor - 0.0900

<b>C-79/100B</b>	79 Strand 100m	<b>R</b>	<b>6 920</b>
<b>C-79/100W</b>	79 Strand 100m	<b>R</b>	<b>6 920</b>

**Profile 42 Strand**



42 SUPERIOR GRADE OXYGEN FREE COPPER STRANDS, USE IN ALL INSTALLATIONS, SPECIFICATIONS: Jacket OD - 5.40mm, Cross-sectional area - 0.75mm<sup>2</sup>, Loop resistance - 0.046 Ω/m, Capacitance - 49pF/m, Inductance - 0.75 μH/m, Dissipation factor - 0.0500

<b>C-42/100B</b>	42 Strand 100m	<b>R</b>	<b>3 580</b>
<b>C-42/100W</b>	42 Strand 100m	<b>R</b>	<b>3 580</b>

**QED Airloc Speaker Termination**

<b>QE1880</b>	Screwloc 4mm Banana Plug - 2Red/2Blk	<b>R</b>	<b>660</b>
<b>QE1890</b>	Screwlock ABS DUO Spade - 2Red/2Blk	<b>R</b>	<b>790</b>
<b>QE1885</b>	Screwloc ABS 4mm Banana Plug - 5Red/5Blk	<b>R</b>	<b>1 690</b>
<b>QE1810</b>	Airloc ABS 4mm Banana Plug - 10Red/10Blk	<b>R</b>	<b>3 220</b>
<b>QE1910</b>	Airlock Metal 4mm Banana Plug - 10Red/10Blk	<b>R</b>	<b>4 940</b>
<b>P-AT1</b>	Airlock Plug Crimp Tool	<b>R</b>	<b>15 940</b>

**Accessories**

**Switching Units**



<b>A-SS20</b>	2-Way Parallel Speaker Switch	<b>R</b>	<b>2 650</b>
<b>A-SS30</b>	3-Way Series and Parallel Speaker Switch	<b>R</b>	<b>2 990</b>
<b>A-SS40</b>	4-Way Speaker Switch	<b>R</b>	<b>3 690</b>
<b>A-SS50</b>	5-Way Tansmatch Speaker Switch	<b>R</b>	<b>8 850</b>