

RETAIL PRICE SHEET

February, 2026

WIREWORLD®

CABLE TECHNOLOGY

Engineered
for
Reality™

All prices shown are in U.S. Dollars.
International prices may vary.

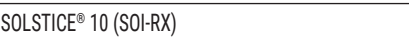
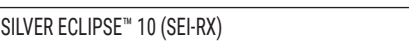
Because we are continually striving to improve our products, all specifications and prices are subject to change without notice.

HDMI® CABLES Ethernet / eARC COMPOSILEX 3 insulation		Conductor material Cable design	HDMI Level	0.6m (2 ft.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	
RADIUS™ 48 (RAH48)		OFC UHS Certified • UL-CL2	Ultra 8K 48Gbps	45	50	60	70	120	
SPHERE™ 48 (SPH48)		OFC • UL-CL2 Uni-Path design	Ultra 8K 48Gbps	72	88	110	150	250	
SILVER SPHERE™ 48 (SSP48)		silver-clad OFC Uni-Path design	Ultra 8K 48Gbps	280	350	450	550	n/a	
PLATINUM STARLIGHT® 48 (PSH48)		solid silver Uni-Path design Isolated power conductor	Ultra 8K 48Gbps	900	1,200	1,800	2,400	n/a	
FIBER OPTIC HDMI® CABLES Ethernet / eARC									
		Conductor material UL Rating	Active Components	HDMI Level	5.0m (16.4 ft.)	10.0m (33 ft.)	15.0m (50 ft.)	20.0m (65.6 ft.)	30.0m (100 ft.)
STARLIGHT® 48 OPTICAL HDMI (SOH48)		OM3 laser-optimized fibers UL-CL2/FT4 UHS Certified	American II-VI lasers Silicon-Line German chipset VIVIDTECH™ NR System	Ultra 8K 48Gbps	380	440	500	550	650
STELLAR™ OPTICAL HDMI (STH48)		OM3 laser-optimized fibers Plenum Rated CMP/FT6 UHS Certified	American II-VI lasers Silicon-Line German chipset VIVIDTECH™ NR System	Ultra 8K 48Gbps	380	440	500	n/a	650
WHILE SUPPLIES LAST									
 The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.									

All Wireworld Interconnects are available as 5, 6 & 7 channel sets

AUDIO INTERCONNECT PAIRS (2 RCA males to 2 RCA males)	Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	0.75m (30 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
STREAM™ 10 (STI) 	oxygen-free copper	COMPOSILEX® 5	Dual DNA Helix®	24K gold/brass	30	n/a	36	n/a	42	48	n/a
LUNA™ 10 (LUI) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	84	n/a	90	96	102	114	150
SOLSTICE® 10 (SOI) 	silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	111	n/a	125	139	153	181	265
OASIS® 10 (OAI) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	164	n/a	188	212	236	284	428
EQUINOX® 10 (EQI) 	OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	230	n/a	300	370	440	580	1,000
ECLIPSE™ 10 (ECI) 	OCC-7N copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	500	575	650	800	950	1,250	2,150
SILVER ECLIPSE™ 10 (SEI) 	OCC-7N silver-clad copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	690	840	990	1,290	1,590	2,190	3,990
GOLD ECLIPSE™ 10 (GEI) 	solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	1,700	2,300	2,900	4,100	5,300	7,700	14,900
PLATINUM ECLIPSE™ 10 (PEI) 	OCC-7N solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	2,900	3,900	4,900	6,900	8,900	12,900	24,900

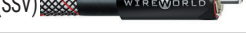
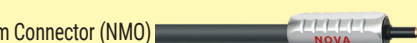
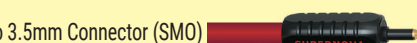
Add external ground wire to any interconnect or balanced interconnect: \$20

BALANCED INTERCONNECT PAIRS (2 XLR females to 2 XLR males)		Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	0.75m (30 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
 LUNA™ 10 (LBI)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy	104	n/a	110	116	122	134	170
 SOLSTICE® 10 (BSI)		silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy	131	n/a	145	159	173	201	285
 OASIS® 10 (OBI)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy	164	n/a	188	212	236	284	428
 EQUINOX® 10 (QBI)		OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy	230	n/a	300	370	440	580	1,000
 ECLIPSE™ 10 (EBI)		OCC-7N copper	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy	500	575	650	800	950	1,250	2,150
 SILVER ECLIPSE™ 10 (SBI)		OCC-7N silver-clad copper	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy	690	840	990	1,290	1,590	2,190	3,990
 GOLD ECLIPSE™ 10 (GBI)		solid silver	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy	1,700	2,300	2,900	4,100	5,300	7,700	14,900
 PLATINUM ECLIPSE™ 10 (BPI)		OCC-7N solid silver	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy	2,900	3,900	4,900	6,900	8,900	12,900	24,900
AUDIO INTERCONNECT PAIRS – RCA to XLR (2 RCA males to 2 XLR males)		Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	0.75m (30 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
 LUNA™ 10 (LUI-RX)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC silver/copper alloy	94	n/a	100	106	112	124	160
 SOLSTICE® 10 (SOI-RX)		silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC silver/copper alloy	121	n/a	135	149	163	191	275
 OASIS® 10 (OAI-RX)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC silver/copper alloy	164	n/a	188	212	236	284	428
 EQUINOX® 10 (EQI-RX)		OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC silver/copper alloy	230	n/a	300	370	440	580	1,000
 ECLIPSE™ 10 (ECI-RX)		OCC-7N copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC silver/copper alloy	500	575	650	800	950	1,250	2,150
 SILVER ECLIPSE™ 10 (SEI-RX)		OCC-7N silver-clad copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC silver/copper alloy	690	840	990	1,290	1,590	2,190	3,990
 GOLD ECLIPSE™ 10 (GEI-RX)		solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC silver/copper alloy	1,700	2,300	2,900	4,100	5,300	7,700	14,900
 PLATINUM ECLIPSE™ 10 (PEI-RX)		OCC-7N solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC silver/copper alloy	2,900	3,900	4,900	6,900	8,900	12,900	24,900

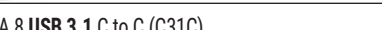
AUDIO INTERCONNECT PAIRS – XLR to RCA (2 XLR females to 2 RCA males)	Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	0.75m (30 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
LUNA™ 10 (LUI-XR) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy 24K gold/OFC	94	n/a	100	106	112	124	160
SOLSTICE® 10 (SOI-XR) 	silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy 24K gold/OFC	121	n/a	135	149	163	191	275
OASIS® 10 (OAI-XR) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy silver-clad OFC	164	n/a	188	212	236	284	428
EQUINOX® 10 (EQI-XR) 	OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver/copper alloy silver-clad OFC	230	n/a	300	370	440	580	1,000
ECLIPSE™ 10 (ECI-XR) 	OCC-7N copper	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy silver-clad OFC	500	575	650	800	950	1,250	2,150
SILVER ECLIPSE™ 10 (SEI-XR) 	OCC-7N silver-clad copper	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy silver-clad OFC	690	840	990	1,290	1,590	2,190	3,990
GOLD ECLIPSE™ 10 (GEI-XR) 	solid silver	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy silver-clad OFC	1,700	2,300	2,900	4,100	5,300	7,700	14,900
PLATINUM ECLIPSE™ 10 (PEI-XR) 	OCC-7N solid silver	COMPOSILEX 5	Quad DNA Helix	silver/copper alloy silver-clad OFC	2,900	3,900	4,900	6,900	8,900	12,900	24,900
AUDIO INTERCONNECT PAIRS w/GROUNDWIRE (2 RCA males to 2 RCA males)	Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	0.75m (30 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
*LUNA™ 10 (LUI-G) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	104	n/a	110	116	122	134	170
*SOLSTICE® 10 (SOI-G) 	silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	131	n/a	145	159	173	201	285
OASIS® 10 (OAI-G) 	oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	184	n/a	208	232	256	304	448
EQUINOX® 10 (EQI-G) 	OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	250	n/a	320	390	460	600	1,020
ECLIPSE™ 10 (ECI-G) 	OCC-7N copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	520	595	670	820	970	1,270	2,170
SILVER ECLIPSE™ 10 (SEI-G) 	OCC-7N silver-clad copper	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	710	860	1,010	1,310	1,610	2,210	4,010
GOLD ECLIPSE™ 10 (GEI-G) 	solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	1,720	2,320	2,920	4,120	5,320	7,720	14,920
PLATINUM ECLIPSE™ 10 (PEI-G) 	OCC-7N solid silver	COMPOSILEX 5	Quad DNA Helix	silver-clad OFC	2,920	3,920	4,920	6,920	8,920	12,920	24,920

SUBWOOFER CABLES (1 RCA male to 1 RCA male)		Conductor material	Insulation material	Cable design	plug contact materials	2.0m (6.5 ft.)	3.0m (10 ft.)	4.0m (13 ft.)	6.0m (20 ft.)	8.0m (26 ft.)
STREAM™ 10 SUBWOOFER CABLE (SIM)		oxygen-free copper	COMPOSILEX® 5	Dual DNA Helix®	24K gold/brass	n/a	n/a	32	38	n/a
LUNA™ 10 SUBWOOFER CABLE (LSM)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	56	62	68	80	92
SOLSTICE® 10 SUBWOOFER CABLE (SSM)		silver-plated OFC	COMPOSILEX 5	Tri DNA Helix	24K gold/OFC	81.50	95.50	109.50	137.50	165.50
OASIS® 10 SUBWOOFER CABLE (OSM)		oxygen-free copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	123	147	171	219	267
EQUINOX® 10 SUBWOOFER CABLE (ESM)		OCC-7N copper	COMPOSILEX 5	Tri DNA Helix	silver-clad OFC	225	295	365	505	645
MINI JACK CABLES (3.5mm stereo mini jack to 2 RCA plugs or 3.5mm to 3.5mm)		Conductor material / Insulation material		Cable design	3.5mm contacts RCA contacts	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	
iWorld™ (IPA)		OFC HDPE		coaxial	24K gold/brass	n/a	24	n/a	n/a	
PULSE™ PUN – Mini Jack to 2 RCAs PUM – Mini Jack Male to Male MPF – Mini Jack Male to Female		OFC COMPOSILEX® 2		DNA Helix	24K gold/brass	40	45	50	60	
NANO-ECLIPSE™ ECN – Mini Jack to 2 RCAs NEM – Mini Jack Male to Male NEF – Mini Jack Male to Female		OCC-7N copper COMPOSILEX 2		DNA Helix	silver-clad alloy silver-clad OFC	225	262.50	300	375	
NANO-SILVER ECLIPSE™ SEN – Mini Jack to 2 RCAs NSM – Mini Jack Male to Male NSF – Mini Jack Male to Female		OCC-7N silver-clad copper COMPOSILEX 2		DNA Helix	silver-clad alloy silver-clad OFC	350	425	500	650	
NANO-PLATINUM ECLIPSE™ PEN – Mini Jack to 2 RCAs NPM – Mini Jack Male to Male NPF – Mini Jack Male to Female		OCC-7N solid silver COMPOSILEX 2		DNA Helix	silver-clad alloy silver-clad OFC	700	850	1000	1300	
TONEARM CABLES (Please specify straight or angled DIN when ordering)				Conductor material / Insulation material	Cable design	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)		
LUNA™ 10 LUT – Female DIN plug to 2 RCAs LBT – Female DIN plug to 2 XLRs LUI-G – RCA to RCA w/ Ground Wire –		Oxygen-Free Copper COMPOSILEX 5		DNA Helix		222	228	234		
SOLSTICE® 10 SOT – Female DIN plug to 2 RCAs BST – Female DIN plug to 2 XLRs SOI-G – RCA to RCA w/ Ground Wire		silver-plated OFC COMPOSILEX 5		DNA Helix		110	116	122		
ECLIPSE™ 10 ECT – Female DIN plug to 2 RCAs EBT – Female DIN plug to 2 XLRs ERT – RCA to RCA w/ Ground Wire		OCC-7N copper COMPOSILEX 5		DNA Helix		145	159	173		
SILVER ECLIPSE™ 10 SET – Female DIN plug to 2 RCAs SBT – Female DIN plug to 2 XLRs SRT – RCA to RCA w/ Ground Wire		OCC-7N silver-clad copper COMPOSILEX 5		DNA Helix		288	302	316		
PLATINUM ECLIPSE™ 10 PET – Female DIN plug to 2 RCAs BPT – Female DIN plug to 2 XLRs PRT – RCA to RCA w/ Ground Wire		OCC-7N solid silver COMPOSILEX 5		DNA Helix		450	525	600		

SPEAKER CABLE - STANDARD PAIRS Spades are standard, bananas optional. SpeakON and 1/4" plugs are also available for Pro applications.		\$/ foot \$/ meter	Conductor, AWG / mm ²	Cable design	Contact materials	2.0m (6.5 ft.)	2.5m (8 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	6.0m (20 ft.)
HORIZON™ (HOS) 		1.80/ft. 6/m	OFC 16ga./1.25mm ²	Flexi-Flat™	gold / silver / OFC	74	80	86	110	122
HELICON™ 16X OFC (HES) 		2.70/ft. 9/m	OFC 16ga./1.25mm ²	Dual DNA Helix®	gold / silver / OFC	106	115	124	160	178
HELICON 16X OCC (HCS) 		12.60/ft. 42/m	OCC-7N copper 16ga./1.25mm ²	Dual DNA Helix®	silver-clad OFC	258	300	342	510	594
STREAM™ 10 (STS) UL-CL3/FT4 		3/ft. 10/m	OFC 16ga./1.25mm ²	Dual DNA Helix®	gold / silver / OFC	125	135	145	185	205
LUNA™ 10 (LUS) UL-CL3/FT4 		4.80/ft. 16/m	OFC 14ga./2mm ²	Quad DNA Helix	gold / silver / OFC	174	190	206	270	302
SOLSTICE® 10 (SOS) UL-CL3/FT4 		6.60/ft. 22/m	OFC 13ga./2.5mm ²	Quad DNA Helix	gold / silver / OFC	208	230	252	340	384
OASIS® 10 (OAS) UL-CL3/FT4 		12/ft. 40/m	OFC 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	560	600	640	800	880
EQUINOX® 10 (EQS) UL-CL3/FT4 		54/ft. 180/m	OCC-7N copper 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	1,120	1,300	1,480	2,200	2,560
MINI ECLIPSE™ 10 (MES) UL-CL3/FT4 		39/ft. 130/m	OCC-7N copper 13ga./2.5mm ²	Quad DNA Helix	silver-clad OFC	820	950	1,080	1,600	1,860
ECLIPSE™ 10 (ECS) 		120/ft. 400/m	OCC-7N copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	2,300	2,700	3,100	4,700	5,500
SILVER ECLIPSE™ 10 (SES) 		300/ft. 1,000/m	OCC-7N silver-clad copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	4,800	5,800	6,800	10,800	12,800
PLATINUM ECLIPSE™ 10 (PES) 		3,300/ft. 11,000/m	OCC-7N solid silver 8ga./8mm ²	Octo DNA Helix	silver-clad OFC	44,900	55,900	66,900	110,900	132,900
SPEAKER CABLE - BIWIRED PAIRS Spades are standard, bananas optional. SpeakON and 1/4" plugs are also available for Pro applications.		\$/ foot \$/ meter	Conductor, AWG / mm ²	Cable design	Contact materials	2.0m (6.5 ft.)	2.5m (8 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	6.0m (20 ft.)
LUNA 10 (LUB) UL-CL3/FT4 		4.80/ft. 16/m	OFC 14ga./2mm ²	Quad DNA Helix	gold / silver / OFC	214	230	246	310	342
SOLSTICE 10 (SOB) UL-CL3/FT4 		6.60/ft. 22/m	OFC 13ga./2.5mm ²	Quad DNA Helix	gold / silver / OFC	248	270	292	380	424
OASIS 10 (OAB) UL-CL3/FT4 		12/ft. 40/m	OFC 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	660	700	740	900	980
EQUINOX 10 (EQB) UL-CL3/FT4 		54/ft. 180/m	OCC-7N copper 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	1,220	1,400	1,580	2,300	2,660
MINI ECLIPSE 10 (MEB) UL-CL3/FT4 		39/ft. 130/m	OCC-7N copper 13ga./2.5mm ²	Quad DNA Helix	silver-clad OFC	920	1,050	1,180	1,700	1,960
ECLIPSE 10 (ECB) 		120/ft. 400/m	OCC-7N copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	2,500	2,900	3,300	4,900	5,700
SILVER ECLIPSE 10 (SEB) 		300/ft. 1,000/m	OCC-7N silver-clad copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	5,000	6,000	7,000	11,000	13,000
PLATINUM ECLIPSE 10 (PEB) 		3,300/ft. 11,000/m	OCC-7N solid silver 8ga./8mm ²	Octo DNA Helix	silver-clad OFC	45,100	56,100	67,100	111,100	133,100

TWINAX ETHERNET CABLES		Materials		Cable design	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	10.0m (32.8 ft.)		
Patented noise-isolating design. Longer lengths provide greater improvements.											
CHROMA 10 (CHE)		23 ga. oxygen-free copper COMPOSILEX® 5	Tite-Shield™ patented triple-shielded design	130	160	190	250	400			
STARLIGHT® 10 (STE)		23 ga. silver-clad OFC COMPOSILEX 5	Tite-Shield™ patented triple-shielded design	350	460	570	790	1,340			
PLATINUM STARLIGHT 10 (PSE)		23 ga. OCC-7N solid silver COMPOSILEX 5	Tite-Shield™ patented triple-shielded design	1,200	1,900	2,600	4,000	7,500			
COAXIAL DIGITAL AUDIO CABLES (75 ohms, RCA plugs, BNC's optional)		Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m (20 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
CHROMA 10 (CRV)		oxygen-free copper	COMPOSILEX® 5	DNA Helix®	24K gold / OFC	66	70	74	78	86	110
ULTRAVIOLET 10 (UVV)		silver-plated OFC	COMPOSILEX 5	DNA Helix	24K gold / OFC	92.50	100	107.50	115	130	175
STARLIGHT 10 (STV)		silver-clad OFC	COMPOSILEX 5	DNA Helix	silver-clad OFC	150	180	210	240	300	480
SILVER STARLIGHT 10 (SSV)		OCC-7N silver-clad copper	COMPOSILEX 5	DNA Helix	silver-clad OFC	325	400	475	550	700	1,150
GOLD STARLIGHT® 10 (GSV)		solid silver	COMPOSILEX 5	DNA Helix	silver-clad OFC	700	1,100	1,500	1,900	2,700	5,100
PLATINUM STARLIGHT 10 (PSV)		OCC-7N solid silver	COMPOSILEX 5	DNA Helix	silver-clad OFC	1,400	2,300	3,200	4,100	5,900	11,300
BALANCED DIGITAL AUDIO CABLES (110-ohm XLR female to XLR male)		Conductor material	Insulation material	Cable design	Plug contact materials	0.5m (20 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)
MICRO-ECLIPSE 10 (MEA)		OCC-7N copper	COMPOSILEX 5	DNA Helix	silver-clad copper alloy	187.50	225	262.50	300	375	600
MICRO-SILVER ECLIPSE 10 (MSA)		OCC-7N silver-clad copper	COMPOSILEX 5	DNA Helix	silver-clad copper alloy	275	350	425	500	650	1,100
MICRO-PLATINUM ECLIPSE 10 (MPA)		OCC-7N solid silver	COMPOSILEX 5	DNA Helix	silver-clad copper alloy	475	700	925	1,150	1,600	2,950
PLATINUM STARLIGHT 10 (PSA)		OCC-7N solid silver	COMPOSILEX 5	DNA Helix	silver-clad copper alloy	1,400	2,300	3,200	4,100	5,900	11,300
TOSLINK OPTICAL - DIGITAL AUDIO		Conductor material	0.5m (20 in.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	8.0m (26 ft.)			
NOVA™ Toslink Optical (NTO)		acrylic monofilament	40	50	60	70	80	n/a			
NOVA Toslink to 3.5mm Connector (NMO)		acrylic monofilament	40	50	60	70	n/a	n/a			
SUPERNOVA™ Toslink Optical (STO)		338 borosilicate glass fibers	300	350	425	500	700	850			
SUPERNOVA Toslink to 3.5mm Connector (SMO)		338 borosilicate glass fibers	300	350	425	n/a	n/a	n/a			

WHILE SUPPLIES LAST

USB AUDIO CABLES (All models exceed official USB specifications) 90-0hm impedance		Conductor material	Insulation material	Cable design	0.3m (1 ft.)	0.6m (2 ft.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)
2.0	CHROMA™ 8 USB 2.0 A to B (C2AB) 	OFC	COMPOSILEX 3	Uni-Path™ Isolated power conductor	n/a	35	39	48	55
	CHROMA™ 8 USB 2.0 C to B (C2CB) 	OFC	COMPOSILEX 3	Uni-Path™ Isolated power conductor	n/a	n/a	39	n/a	n/a
	STARLIGHT® 8 USB 2.0 A to B (S2AB) 	silver-clad OFC	COMPOSILEX 3	Uni-Path Isolated power conductor	n/a	105	130	160	190
	STARLIGHT® 8 USB 2.0 C to B (S2CB) 	silver-clad OFC	COMPOSILEX 3	Uni-Path Isolated power conductor	n/a	n/a	130	n/a	n/a
	PLATINUM STARLIGHT® 8 USB 2.0 A to B (P2AB) 	solid silver	COMPOSILEX 3	Uni-Path Isolated power conductor	550	600	700	900	1,100
3.1	CHROMA 8 USB 3.1 C to C (C31C) 	OFC	COMPOSILEX 3	Uni-Path Isolated power conductor	n/a	65	70	n/a	n/a
	STARLIGHT 8 USB 3.1 C to C (S31C) 	silver-clad OFC	COMPOSILEX 3	Uni-Path Isolated power conductor	n/a	150	180	n/a	n/a

NOTE: Wireworld Power Cords function as filters, so longer lengths provide greater improvements. We recommend two meters or more for the best performance.

POWER CONDITIONING CORDS – Ultra-quiet, dynamic and flexible. Standard: US, EU, UK wall plug to IEC C13. VDE certified for safety. C19 or PowerCON custom termination available for upcharge.		Conductor material	Insulation material	Cable design	Plug contact material	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)
STRATUS™ 10 Power Cord (STP) 		oxygen-free copper	COMPOSILEX® 5	Fluxfield™	silver-clad copper alloy	140	170	200	260
AURORA™ 10 Power Cord (AUP) 		silver-clad OFC	COMPOSILEX 5	Fluxfield	silver-clad copper alloy	225	287.50	350	475
ELECTRA™ 10 Power Cord (ELP) 		OCC-7N copper	COMPOSILEX 5	Fluxfield	silver-clad copper alloy	375	490	600	825
SILVER ELECTRA™ 10 Power Cord (SEP) 		OCC-7N silver-clad copper	COMPOSILEX 5	Fluxfield	silver-clad copper alloy	600	775	950	1,300
PLATINUM ELECTRA™ 10 Power Cord (PEP) 		OCC-7N solid silver	COMPOSILEX 5	Fluxfield	OCC silver-clad copper	3,400	4,600	5,800	8,200
Mini Standard: US, EU wall plug to IEC C7 (Figure 8); UK termination available for \$10 upcharge. Now includes angle adapter.									
STRATUS™ 10 Shielded Mini Power Cord (MSP-S) 		oxygen-free copper	COMPOSILEX	Fluxfield	silver-clad copper alloy	80	90	100	120
ELECTRA™ 10 Shielded Mini Power Cord (MEP-S) 		OCC-7N copper	COMPOSILEX	Fluxfield	silver-clad copper alloy	180	220	260	340

POWER CORD CONNECTOR UPGRADE – Standard & custom lengths				POWER CORD ADAPTERS				
- Silver-clad copper alloy contacts - Flat clamp for STP / AUP / ELP / SEP only - Standard lengths may be upgraded with this connector - All custom length cords and standard length upgrade cords will be priced \$140 higher than with molded plugs 				C14 to C5 	Figure 8 	IEC 	Double IEC 	C7 to C8 
PCSVRUS 90	PCSVRIEC 100	PCOCCUS 180	PCOCCIEC 180	ADPC14C5 8	IECMFG8 8	IECM1F 8	IECM2F 12	ADPC7C8 5

POWER STRIP	SECURE SLEEVE FOR IEC
- Oxygen-free copper - Star-wired - Rack mountable - Shielded power cord extender 	 Contact retention sleeve to help your C13 power cord fit snugly into a C14 inlet.

Thank You

We appreciate your business.

