



## 4K (6G) SDI COAX CABLE - BARE COPPER

Product Code	Conductor Type	Stranding	Impedance Ω	Sheath Material	Sheath Colour
HD600	Bare Copper	1/0.60	75	LSZH	Black, Turquoise
HD720	Bare Copper	1/0.80	75	LSZH	Black, Turquoise
HD1000	Bare Copper	1/1.00	75	LSZH	Black, Turquoise
HD1630	Bare Copper	1/1.63	75	LSZH	Black, Turquoise



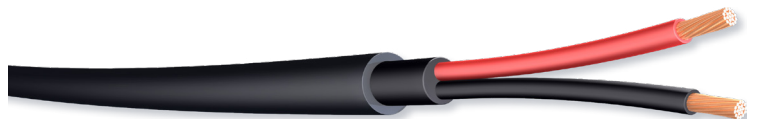
## 4K (12G) SDI COAX CABLE - SILVER PLATED

Product Code	Conductor Type	Stranding	Impedance Ω	Sheath Material	Sheath Colour
4706	Silver Plated	1/0.60	75	LSZH	Black
4708	Silver Plated	1/0.80	75	LSZH	Black
4710	Silver Plated	1/1.00	75	LSZH	Black
4713T	Silver Plated	1/1.30	75	LSZH	Black



## PROFESSIONAL SPEAKER CABLE - LSZH

Product Code	No. Cores	Conductor Size	Core Colours	Sheath Material	Sheath Colour
ZHP2075	2	0.75	Black/Red	LSZH	Black
ZHP210	2	1.0	Black/Red	LSZH	Black
ZHP215	2	1.5	Black/Red	LSZH	Black
ZHP225	2	2.5	Black/Red	LSZH	Black
ZHP240	2	4.0	Black/Red	LSZH	Black
ZHP415	4	1.5	Black/Red/White/Yellow	LSZH	Black
ZHP425	4	2.5	Black/Red/White/Yellow	LSZH	Black
ZHP440	4	4.0	Black/Red/White/Yellow	LSZH	Black



## PROFESSIONAL SPEAKER CABLE - OUTDOOR

Product Code	No. Cores	Conductor Size	Core Colours	Sheath Material	Sheath Colour
PHP2075	2	0.75	Black/Red	PE	Black
PHP215	2	1.5	Black/Red	PE	Black
PHP225	2	2.5	Black/Red	PE	Black
PHP240	2	4.0	Black/Red	PE	Black
PHP415	4	1.5	Black/Red/White/Yellow	PE	Black
PHP425	4	2.5	Black/Red/White/Yellow	PE	Black
PHP440	4	4.0	Black/Red/White/Yellow	PE	Black



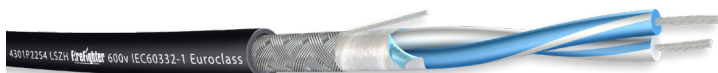
## AES/EBU DIGITAL AUDIO CABLE - SINGLE PAIR

Product Code	No. Pairs	Conductor Size	Core Colours	Sheath Material	Sheath Colour
110-4601	1	24AWG	Blue/White	LSZH	Black, Blue
110-4501	1	24AWG	Blue/White	LSZH	Black



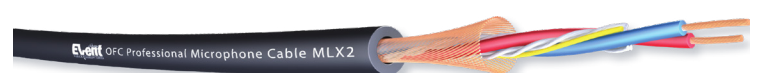
## AES/EBU DIGITAL AUDIO CABLE - MULTIPAIR

Product Code	No. Pairs	Conductor Size	Core Colours	Sheath Material	Sheath Colour
110-i4602	2	24AWG	Blue/White	LSZH	Black
110-i4604	4	24AWG	Blue/White	LSZH	Black
110-i4608	8	24AWG	Blue/White	LSZH	Black
110-i4612	12	24AWG	Blue/White	LSZH	Black



## DMX-512 CABLE

Product Code	No. Pairs	Conductor Size	Core Colours	Sheath Material	Sheath Colour
4401P2454	1	24AWG	Blue/White	LSZH	Grey
4402P2454	2	24AWG	Blue/White	LSZH	Grey
4301P2254-01	1	22AWG	Blue/White	LSZH	Black
4302P2254-01	2	22AWG	Blue/White	LSZH	Black



## MICROPHONE CABLE

Product Code	No. Cores	Conductor Size	Core Colours	Sheath Material	Sheath Colour
MLX2	2	24AWG	Red/Blue	TPM	Black
MLX4	4	24AWG	Red/Blue/Green/White	TPM	Black



## MEDIA CONTROL CABLE

Product Code	Construction	Sheath Material	Sheath Colour
5000182434-01	1 x 2 x 22AWG Shielded Signal 2 x 18AWG Unshielded Power	HFFR	Black



## HYBRID HDTV CAMERA CABLE

Product Code	Construction	Sheath Material	Sheath Colour
406311M	2 x 6.0mm <sup>2</sup> Aux Conductors 2 x 0.22mm <sup>2</sup> Signal Conductors 2 x 9/125um Tight Buffered Fibres	LSZH	Black



## TACTICAL ETHERNET CABLE

Product Code	Type	Shielding	Sheath Material	Sheath Colour
4902	Cat 6A	S/FTP	TPM	Black
6485	Cat 7	S/FTP	PUR	Black



## DEPLOYABLE TACTICAL FIBRE CABLE

Product Code	Fibre Count	Fibre Type	Sheath Material	Sheath Colour
M-TAC-2-*	2	SM, OM1, OM3, OM4	PUR	Black
M-TAC-4-*	4	S/FTP	PUR	Black

## BELDEN TO EVENTSERIES® CROSS REFERENCE

Product Type	Belden Part Number	Eventseries Part Number
4K (6G) SDI COAX - BARE COPPER	1855A	HD600
	1505A	HD720
	1694A	HD1000
	7731A	HD1630
4K (12G) SDI COAX - SILVER PLATED	4855R	4706
	4505R	4708
	4694R	4710
	4794R	4713T
	70049	110-4601
AES/EBU DIGITAL AUDIO CABLE	70057	110-i4602
	70058	110-i4604
	70059	110-i4608
	70060	110-i4612
	DMX-512 CABLE	9841
9842		4402P2454
3105A		4301P2254-01
3107A		4302P2254-01



### EventSeries® Audio, Broadcast and Lighting Cables

EventSeries® cables for sound and light distribution have been developed over two decades using the state of the art materials and expertise.

By working in partnership with professionals in the industry in conjunction with our manufacturing facilities we have developed a range of cables which we know lasts up to the rigours of the most demanding installations and the challenges of on tour use.

The EventSeries® meet most of the industry applications, with continuing commitment to research and development we can be sure that the best materials for the applications are used, providing innovative solutions to old and new problems.