

Cable Assemblies

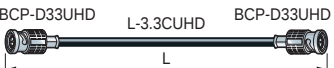
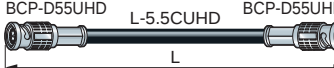
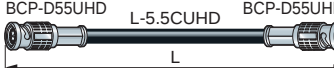
BNC

- High quality and reliable Canare assemblies are ideal for any interconnection including broadcast, professional A/V, and telecommunication.
- Custom assembly configurations can be special ordered at affordable cost and quick lead-time.



BNC 12G-SDI

For fixed installation

Type	Model	Length (m)
BNC (M) - BNC (M) Crimp NEW 	D3.3UHDC005E	0.5
	D3.3UHDC01E	1
	D3.3UHDC015E	1.5
	D3.3UHDC02E	2
	D3.3UHDC03E	3
	D3.3UHDC05E	5
	D3.3UHDC10E	10
BNC (M) - BNC (M) Crimp 	D5.5UHDC01E	1
	D5.5UHDC03E	3
	D5.5UHDC05E	5
	D5.5UHDC10E	10
	D5.5UHDC20E	20
	D5.5UHDC30E	30
	D5.5UHDC50E	50
BNC (M) - BNC (M) Crimp 	D5.5UHDC70E	70
	D5.5UHDC100E	100

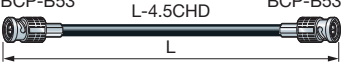
BNC

For mobile applications

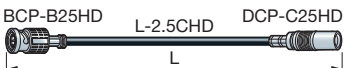
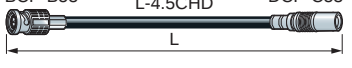
Type	Model	Length (m)
BNC (M) - BNC (M) Crimp 	D3C005A-S	0.5
	D3C01A-S	1
	D3C02A-S	2
	D3C03A-S	3
	D3C05A-S	5
	D3C10A-S	10
BNC (M) - BNC (M) Crimp 	D5C005A-S	0.5
	D5C01A-S	1
	D5C015A-S	1.5
	D5C03A-S	3
	D5C05A-S	5
	D5C10A-S	10
	D5C15A-S	15
	D5C20A-S	20

BNC

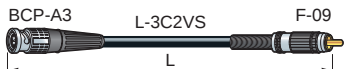
For fixed installation

Type	Model	Length (m)
BNC (M) - BNC (M) Crimp 	D3FBC005E	0.5
	D3FBC01E	1
	D3FBC015E	1.5
	D3FBC02E	2
	D3FBC03E	3
	D3FBC05E	5
	D3FBC10E	10
BNC (M) - BNC (M) Crimp 	D2.5HDC005E	0.5
	D2.5HDC01E	1
	D2.5HDC015E	1.5
	D2.5HDC02E	2
	D2.5HDC03E	3
	D2.5HDC05E	5
	D2.5HDC10E	10
BNC (M) - BNC (M) Crimp 	D4.5HDC03E	3
	D4.5HDC05E	5
	D4.5HDC10E	10
	D4.5HDC15E	15
	D4.5HDC20E	20

BNC-DIN

Type	Model	Length (m)
BNC (M) - DIN (M) Crimp 	D2.5HDC005E-D	0.5
	D2.5HDC01E-D	1
	D2.5HDC015E-D	1.5
	D2.5HDC02E-D	2
	D2.5HDC03E-D	3
	D2.5HDC05E-D	5
	D2.5HDC10E-D	10
BNC (M) - DIN (M) Crimp 	D4.5HDC03E-D	3
	D4.5HDC05E-D	5
	D4.5HDC10E-D	10
	D4.5HDC15E-D	15
	D4.5HDC20E-D	20

BNC-RCA

Type	Model	Length (m)
BNC (M) - RCA (M) 	D3C01A-SR	1
	D3C03A-SR	3
	D3C05A-SR	5

Micro BNC NEW

Type	Model	Length (m)
Micro BNC (M) - Micro BNC (M) Crimp	DM2.5HDC005	0.5
	DM2.5HDC01	1
	DM2.5HDC015	1.5
	DM2.5HDC02	2
	DM2.5HDC03	3
	DM2.5HDC05	5
	DM2.5HDC10	10
	DM2.5HDC005E-BP	0.5
	DM2.5HDC01E-BP	1
	DM2.5HDC015E-BP	1.5
Micro BNC (M) - BNC (M) Crimp	DM2.5HDC02E-BP	2
	DM2.5HDC03E-BP	3
	DM2.5HDC05E-BP	5
	DM2.5HDC10E-BP	10
Micro BNC (M) - BNC (F) Crimp	DM2.5HWC002E-BJ	0.2



DM2.5HDC

DIN

Type	Model	Length (m)
DIN (M) - DIN (M) Crimp	DN2.5HDC005	0.5
	DN2.5HDC01	1
	DN2.5HDC015	1.5
	DN2.5HDC02	2
	DN2.5HDC03	3
	DN2.5HDC05	5
	DN2.5HDC10	10
DIN (M) - DIN (M) Crimp	DN4.5HDC03	3
	DN4.5HDC05	5
	DN4.5HDC10	10
	DN4.5HDC15	15
	DN4.5HDC20	20

RCA (Video)

Type	Model	Length (m)
RCA (M) - RCA (M) Solder	DRC01-S	1
	DRC03-S	3
	DRC05-S	5
RCA (M) - RCA (M) Crimp	DRC10-F3	10
	DRC15-F3	15
	DRC20-F3	20
	DRC30-F3	30
	DRC40-F3	40

Video Patch

For more information, see page 73

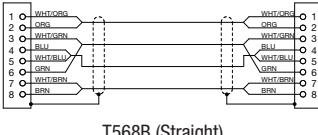
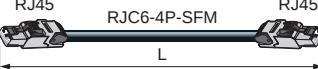
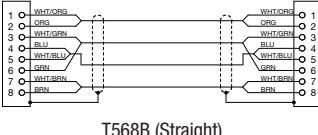
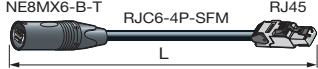
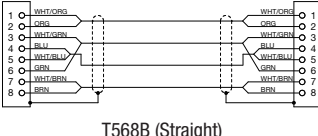
Type	Model	Length (m)
For 32MCK-ST/48MC MCVP-C25HW L-2.5CHWS MCVP-C25HW	MCVPC003	0.3
	MCVPC005	0.5
	MCVPC01	1
	MCVPC01	1
For 32SVK NEW SVP-C25HW L-2.5CHWS SVP-C25HW	SVPC003	0.3
	SVPC005	0.5
	SVPC01	1
	SVPC01	1
For 32MD-ST (Mini-WECO) MVP-C4 LV-61S MVP-C4	MVPC003	0.3
	MVPC005	0.5
	MVPC01	1
	MVPC01	1
For 2xDV (WECO) VWP-C4A LV-61S VWP-C4A	VPC003-WC	0.3
	VPC005-WC	0.5
	VPC01-WC	1
	VPC01-WC	1
Micro - Mini-WECO NEW MCVP-C25HW L-2.5CHWS MVP-C25HW	MCVPC003-MVP	0.3
	MCVPC005-MVP	0.5
	MCVPC01-MVP	1
	MCVPC01-MVP	1
Micro - WECO NEW MCVP-C25HW L-2.5CHWS VWP-C25HW	MCVPC003-VWP	0.3
	MCVPC005-VWP	0.5
	MCVPC01-VWP	1
	MCVPC01-VWP	1
Micro - BNC (F) NEW MCVP-C25HW L-2.5CHWS BCJ-D25HW	MCVPC002-BJ	0.2
	MCVPC002-BJ	0.2
Mini-WECO - BNC (F) MVP-C4 LV-61S BCJ-C4	MVPC002-BJ	0.2
	MVPC002-BJ	0.2
Mini-WECO - BNC (M) MVP-C4 LV-61S BCP-A4	MVPC02A-BP	2
	MVPC05A-BP	5

Triax Cables used for connections such as those between broadcast cameras and CCUs.

Type	Model	Length (m)
Triaxial (F) - Triaxial (M) U.S. preferred type CCF4-JK + CB23 CCM4-PK + CB22 L-4CFTX	TXC10-K	10
	TXC20-K	20
	TXC30-K	30
	TXC50-K	50
	TXC100-K	100
	TXC150-K	150
	TXC200-K	200
Triaxial (F) - Triaxial (M) EU preferred type CCF5-JFC + CB31 CCM5-PFC + CB32 L-5CFTX	TXC10-F	10
	TXC20-F	20
	TXC30-F	30
	TXC50-F	50
	TXC100-F	100
	TXC150-F	150
	TXC200-F	200

Cat6 (Flexible STP)

Easy routing

Type	Model	Length (m)
etherCON - etherCON   T568B (Straight)	ETC6-03-N	3
	ETC6-05-N	5
	ETC6-10-N	10
	ETC6-20-N	20
	ETC6-30-N	30
	ETC6-50-N	50
	ETC6-70-N	70
RJ-45 - RJ45   T568B (Straight)	ETC6-100-N	100
	ETC6-03-T	3
	ETC6-05-T	5
	ETC6-10-T	10
	ETC6-20-T	20
	ETC6-30-T	30
	ETC6-50-T	50
etherCON - RJ45 NEW   T568B (Straight)	ETC6-70-T	70
	ETC6-100-T	100
	ETC6-01-TN	1
	ETC6-02-TN	2
	ETC6-03-TN	3
	ETC6-05-TN	5
	ETC6-10-TN	10
ETC6-20-TN	ETC6-20-TN	20
	ETC6-30-TN	30
	ETC6-50-TN	50
	ETC6-70-TN	70



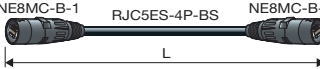
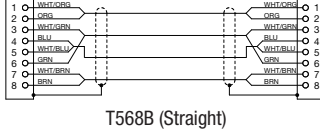
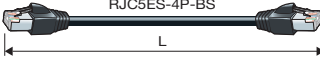
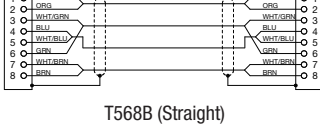
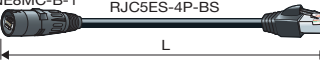
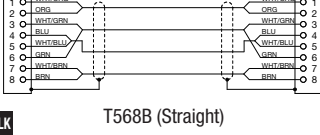
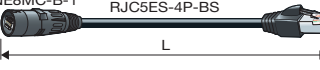
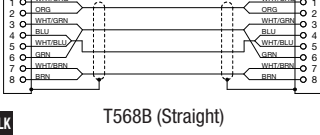
ETC6-**-N



ETC6-**-T

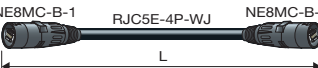
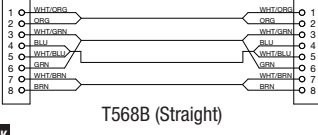
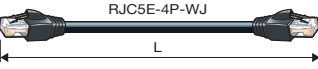
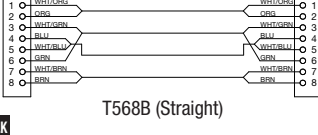
Cat5e (Flexible STP)

For short distance (max. 50 m)

Type	Model	Length (m)
etherCON - etherCON   T568B (Straight)	ETC003S-B	0.3
	ETC005S-B	0.5
	ETC01S-B	1
	ETC015S-B	1.5
	ETC02S-B	2
	ETC03S-B	3
	ETC05S-B	5
RJ-45 - RJ45   T568B (Straight)	ETC07S-B	7
	ETC10S-B	10
	ETC15S-B	15
	ETC20S-B	20
	ETC30S-B	30
	ETC50S-B	50
etherCON - RJ45   T568B (Straight)	ETC003S-M	0.3
	ETC005S-M	0.5
	ETC01S-M	1
	ETC015S-M	1.5
	ETC02S-M	2
	ETC03S-M	3
	ETC05S-M	5
ETC07S-M	ETC07S-M	7
	ETC10S-M	10
	ETC15S-M	15
	ETC20S-M	20
	ETC30S-M	30
	ETC50S-M	50
etherCON - RJ45   T568B (Straight)	ETC01S-BM	1
	ETC02S-BM	2
	ETC03S-BM	3
	ETC05S-BM	5
	ETC10S-BM	10
	ETC20S-BM	20
	ETC30S-BM	30
ETC50S-BM	ETC50S-BM	50
	ETC50S-BM	50

Cat5e (Flexible UTP)

Easy routing

Type	Model	Length (m)
etherCON - etherCON   T568B (Straight)	ETC10L-B	10
	ETC30L-B	30
	ETC50L-B	50
	ETC70L-B	70
	ETC100L-B	100
RJ-45 - RJ45   T568B (Straight)	ETC10L-M	10
	ETC30L-M	30
	ETC50L-M	50
	ETC70L-M	70
	ETC100L-M	100
	ETC10L-M	10
	ETC30L-M	30

Cat6 (Standard STP)

Type	Model	Length (m)
RJ45 - RJ45	NC6F-01	1
	NC6F-015	1.5
	NC6F-02	2
	NC6F-03	3
	NC6F-05	5
	NC6F-07	7
	NC6F-10	10
	NC6F-15	15
	NC6F-20	20
	NC6F-25	25
	NC6F-30	30
	NC6F-35	35
	NC6F-40	40
	NC6F-45	45
	NC6F-50	50
	NC6F-70	70
	NC6F-100	100

RS422

Used for RS422 serial signals.

Type	Model	Length (m)
Dsub9P (M) – Dsub9P (M)	DC01-9JE22	1
	DC03-9JE22	3
	DC05-9JE22	5
	DC07-9JE22	7
	DC10-9JE22	10
	DC20-9JE22	20
	DC30-9JE22	30

Cat6 (Standard UTP)

Type	Model	Length (m)
RJ45 - RJ45	NC6-003	0.3
	NC6-005	0.5
	NC6-01	1
	NC6-015	1.5
	NC6-02	2
	NC6-03	3
	NC6-05	5
	NC6-07	7
	NC6-10	10
	NC6-15	15
	NC6-20	20
	NC6-25	25
	NC6-30	30
	NC6-35	35
	NC6-40	40
	NC6-45	45
	NC6-50	50

DMX

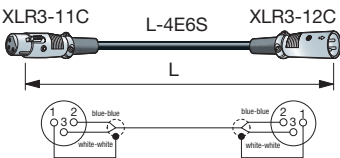
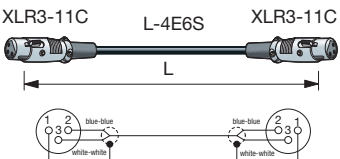
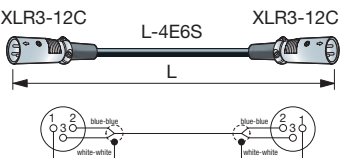
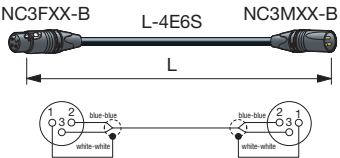
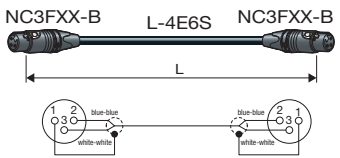
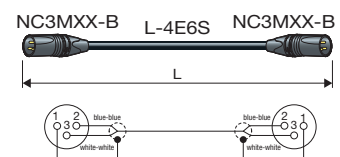
Used for controlling stage and studio lighting equipment.

Type	Model	Length (m)
NC5 (F) – NC5 (M)	DMC01-B	1
	DMC03-B	3
	DMC05-B	5
	DMC10-B	10
	DMC20-B	20
	DMC30-B	30
	DMC50-B	50
	DMC100-B	100
	DM4C01-B	1
	DM4C02-B	2
NC5 (F) - NC5 (M)	DM4C03-B	3
	DM4C05-B	5
	DM4C10-B	10
	DM4C20-B	20
	DM4C30-B	30
	DM4C50-B	50
	DM4C100-B	100
	DM2C01-B	1
	DM2C02-B	2
	DM2C03-B	3
NC5 (F) - NC5 (M)	DM2C05-B	5
	DM2C10-B	10
	DM2C20-B	20
	DM2C30-B	30
	DM2C50-B	50
	DM2C100-B	100

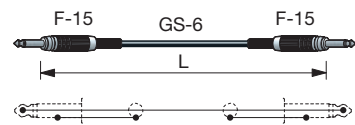
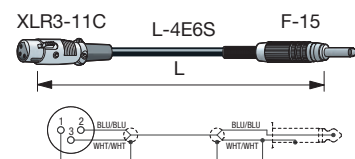
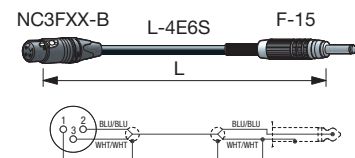
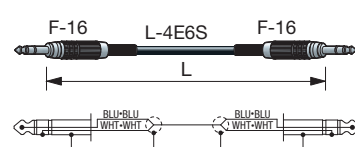
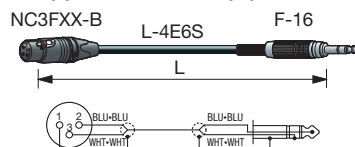
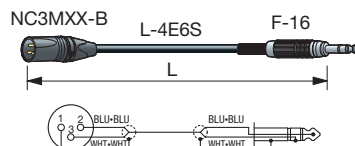
Cat5e (Standard UTP)

Type	Model	Length (m)
RJ45 - RJ45	NC5E-003	0.3
	NC5E-005	0.5
	NC5E-01	1
	NC5E-015	1.5
	NC5E-02	2
	NC5E-03	3
	NC5E-05	5
	NC5E-07	7
	NC5E-10	10
	NC5E-15	15
	NC5E-20	20
	NC5E-25	25
	NC5E-30	30
	NC5E-35	35
	NC5E-40	40
	NC5E-45	45
	NC5E-50	50

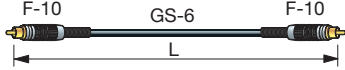
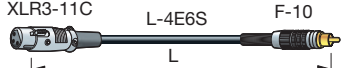
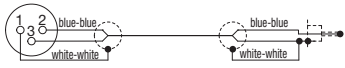
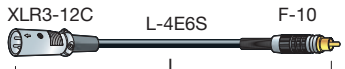
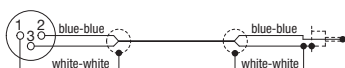
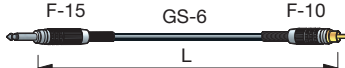
XLR3

Type	Model	Length (m)
XLR3 (F) – XLR3 (M) 	EC003	0.3
	EC005	0.5
	EC01	1
	EC015	1.5
	EC02	2
	EC03	3
	EC05	5
	EC07	7
	EC10	10
	EC15	15
	EC20	20
		
XLR3 (F) – XLR3 (F) 	EC003-X11	0.3
	EC005-X11	0.5
	EC01-X11	1
	EC015-X11	1.5
	EC02-X11	2
	EC03-X11	3
	EC05-X11	5
	EC10-X11	10
		
XLR3 (M) – XLR3 (M) 	EC003-X22	0.3
	EC005-X22	0.5
	EC01-X22	1
	EC015-X22	1.5
	EC02-X22	2
	EC03-X22	3
	EC05-X22	5
	EC10-X22	10
		
NC3 (F) – NC3 (M) 	EC003-B	0.3
	EC005-B	0.5
	EC01-B	1
	EC015-B	1.5
	EC02-B	2
	EC03-B	3
	EC05-B	5
	EC07-B	7
	EC10-B	10
	EC15-B	15
	EC20-B	20
		
NC3 (F) – NC3 (F) 	EC003-B11	0.3
	EC005-B11	0.5
	EC01-B11	1
	EC015-B11	1.5
	EC02-B11	2
	EC03-B11	3
	EC05-B11	5
	EC10-B11	10
		
NC3 (M) – NC3 (M) 	EC003-B22	0.3
	EC005-B22	0.5
	EC01-B22	1
	EC015-B22	1.5
	EC02-B22	2
	EC03-B22	3
	EC05-B22	5
	EC10-B22	10
		

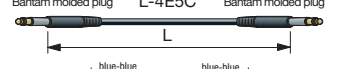
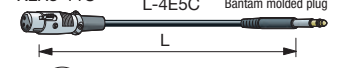
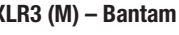
Phone

Type	Model	Length (m)
Mono Phone (M) – Mono Phone (M) 	LC018	1.8
	LC03	3
	LC05	5
		
XLR3 (F) – Mono Phone (M) 	PC03	3
	PC05	5
	PC07	7
	PC10	10
		
NC3 (F) – Mono Phone (M) 	PC03-B	3
	PC05-B	5
	PC07-B	7
	PC10-B	10
		
Stereo Phone (M) – Stereo Phone (M) 	SPC01	1
	SPC03	3
	SPC05	5
	SPC07	7
	SPC10	10
		
NC3 (F) – Stereo Phone (M) 	SPC02-B1	2
	SPC05-B1	5
		
NC3 (M) – Stereo Phone (M) 	SPC02-B2	2
	SPC05-B2	5
		

RCA (Audio)

Type	Model	Length (m)
RCA (M) – RCA (M)  	RC018	1.8
	RC03	3
	RC05	5
XLR3 (F) – RCA (M)   	RC02-X1	2
	RC05-X1	5
XLR3 (M) – RCA (M)   	RC02-X2	2
	RC05-X2	5
Mono Phone (M) - RCA (M)  	QC018	1.8
	QC03	3
	QC05	5

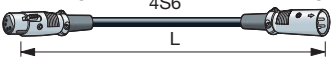
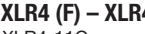
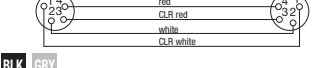
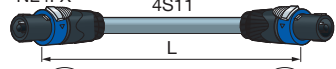
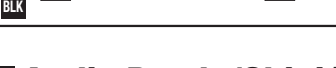
Audio Patch (Bantam)

Type	Model	Length (m)
Bantam (M) – Bantam (M)   	BC003M	0.3
	BC006M	0.6
	BC009M	0.9
XLR3 (F) – Bantam (M)   	BC02M-X1	2
	BC02M-X2	2
XLR3 (M) – Bantam (M)   		

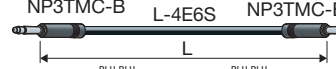
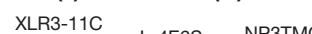
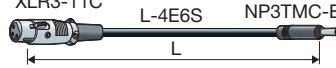
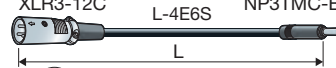


BC003M

Speaker

Type	Model	Length (m)
XLR4 (F) – XLR4 (M)   	SC003	0.3
	SC005	0.5
	SC01	1
	SC05	5
	SC10	10
	SC15	15
XLR4 (F) – XLR4 (M)   	SC05-S8	5
	SC10-S8	10
	SC15-S8	15
NL4 – NL4   	SC05-NL	5
	SC10-NL	10
	SC15-NL	15
	SC20-NL	20
NL8 – NL8   	SC30-NL	30
	SC03-8NL	3
	SC05-8NL	5
	SC10-8NL	10
	SC20-8NL	20
SC30-8NL  	SC30-8NL	30
	SC50-8NL	50

Audio Patch (Skini/Maxi)

Type	Model	Length (m)
Skini/Maxi (M) – Skini/Maxi (M)   	TC003B	0.3
	TC005B	0.5
	TC01B	1
XLR3 (F) – Skini/Maxi (M)   	TC02B-X1	2
	TC05B-X1	5
XLR3 (M) – Skini/Maxi (M)   	TC02B-X2	2
	TC05B-X2	5

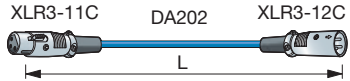


TC003B

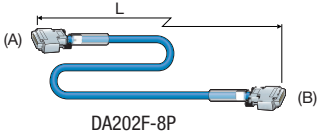
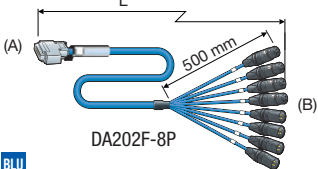
Cable Assemblies

//// Digital Audio, Analog Audio

AES/EBU Digital Audio

Type	Model	Length (m)
XLR3 (F) – XLR3 (M)		
	DAC03	3
	DAC05	5
	DAC10	10
	DAC20	20
	DAC30	30

AES/EBU Digital Audio (Multi)

Type	Model	Length (m)
Dsub25P (M) – Dsub25P (M)		
	8DAC02-xx	2
	8DAC03-xx	3
	8DAC05-xx	5
	8DAC07-xx	7
	8DAC10-xx	10
	8DAC30-xx	30
Dsub25P (M) - NC3 (F/M)		
	8DACS02-xB12	2
	8DACS03-xB12	3
	8DACS05-xB12	5
	8DACS07-xB12	7
	8DACS10-xB12	10
	8DACS30-xB12	30

* Please use following information to fill in the 'x' in the model above.

<Ordering Information>

Model	Brands (ref.)	A-side		B-side	
		Screws	Wiring	Screws	Wiring
8DAC**-DD	Digidesign	4-40	Individual-A	4-40	Individual-B
8DAC**-TT	TEAC	M2.6	Individual-A	M2.6	Individual-B
8DAC**-YY	YAMAHA	M2.6	Common-A	M2.6	Common-B
8DAC**-DT	Digidesign - TEAC	4-40	Individual-A	M2.6	Individual-B
8DAC**-DY	Digidesign - YAMAHA	4-40	Individual-A	M2.6	Common-B
8DAC**-TY	TEAC - YAMAHA	M2.6	Individual-A	M2.6	Common-B
8DACS**-DB12	Digidesign	4-40	Individual-A	N/A	2: Hot 3: Cold
8DACS**-TB12	TEAC	M2.6	Individual-A	N/A	1: Shield
8DACS**-YB12	YAMAHA	M2.6	Common-A	N/A	

<Wiring>

Individual-A

Ch. No.	Color Coding	HOT	COLD	SHIELD	N.C.
1	BLU/BRN	24	12	25	13
2	BLU/RED	10	23	11	
3	BLU/ORG	21	9	22	
4	BLU/YEL	7	20	8	
5	BLU/GRN	18	6	19	
6	BLU/-	4	17	5	
7	BLU/PPL	15	3	16	
8	BLU/GRY	1	14	2	

Individual-B

Ch. No.	Color Coding	HOT	COLD	SHIELD	N.C.
1	BLU/BRN	18	6	19	13
2	BLU/RED	4	17	5	
3	BLU/ORG	15	3	16	
4	BLU/YEL	1	14	2	
5	BLU/GRN	24	12	25	
6	BLU/-	10	23	11	
7	BLU/PPL	21	9	22	
8	BLU/GRY	7	20	8	

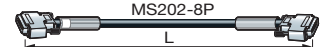
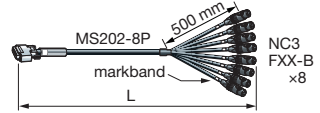
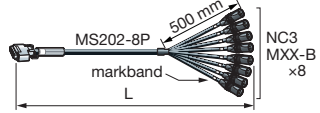
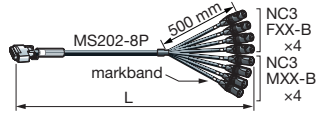
Common-A

Ch. No.	Color Coding	HOT	COLD	SHIELD	N.C.
1	BLU/BRN	1	14	10	9
2	BLU/RED	2	15	12	
3	BLU/ORG	3	16	13	
4	BLU/YEL	4	17	22	
5	BLU/GRN	5	18	23	
6	BLU/-	6	19	24	
7	BLU/PPL	7	20	25	
8	BLU/GRY	8	21		

Common-B

Ch. No.	Color Coding	HOT	COLD	SHIELD	N.C.
1	BLU/BRN	5	18	10	9
2	BLU/RED	6	19	12	
3	BLU/ORG	7	20	13	
4	BLU/YEL	8	21	22	
5	BLU/GRN	1	14	23	
6	BLU/-	2	15	24	
7	BLU/PPL	3	16	25	
8	BLU/GRY	4	17		

Analog Audio (Multi)

Type	Model	Length (m)
Dsub25P (M) - Dsub25P (M)		
	8MC02-x	2
	8MC03-x	3
	8MC05-x	5
	8MC07-x	7
	8MC10-x	10
	8MC30-x	30
Dsub25P (M) - NC3 (F)		
	8MCS02-xB1	2
	8MCS03-xB1	3
	8MCS05-xB1	5
	8MCS07-xB1	7
	8MCS10-xB1	10
	8MCS30-xB1	30
Dsub25P (M) - NC3 (M)		
	8MCS02-xB2	2
	8MCS03-xB2	3
	8MCS05-xB2	5
	8MCS07-xB2	7
	8MCS10-xB2	10
	8MCS30-xB2	30
Dsub25P (M) - NC3 (F/M)		
	8MCS02-CB12	2
	8MCS03-CB12	3
	8MCS05-CB12	5
	8MCS07-CB12	7
	8MCS10-CB12	10
	8MCS30-CB12	30

* Please choose between A: M2.6 and C: #4-40, and fill in the 'x' in the model with A or C.
e.g. 8MC02-A, 8MCS02-CB1

<Wiring for 8MC/8MCS>

Ch. No.	Color Coding	Dsub25P				NC3		
		HOT	COLD	SHIELD	N.C.	HOT	COLD	SHIELD
1	BLK/BRN	24	12	25	13	2	3	1
2	BLK/RED	10	23	11		2	3	1
3	BLK/ORG	21	9	22		2	3	1
4	BLK/YEL	7	20	8		2	3	1
5	BLK/GRN	18	6	19		2	3	1
6	BLK/BLU	4	17	5		2	3	1
7	BLK/PPL	15	3	16		2	3	1
8	BLK/GRY	1	14	2		2	3	1

High Speed HDMI Cable with Ethernet

Type	Model	Length (m)	O.D. (mm)
HDMI - HDMI	HDM006E	0.6	6.0
	HDM01E	1	
	HDM015E	1.5	
	HDM02E	2	
	HDM03E	3	
	HDM05E	5	7.0
HDMI - HDMI (Blister Packaged)	HDM009ED	0.9	6.0
	HDM015ED	1.5	
	HDM02ED	2	
	HDM03ED	3	
	HDM05ED	5	7.0



High Speed HDMI Cable

Type	Model	Length (m)	O.D. (mm)
HDMI - HDMI	HDM006	0.6	5.5
	HDM01	1	
	HDM015	1.5	
	HDM02	2	
	HDM03	3	
	HDM05	5	6.5



Active HDMI Cable

Support 4K/30p, ARC and HEC

Type	Model	Length (m)	O.D. (mm)
HDMI - HDMI	HDM07AE-EQ	7	7.1
	HDM10AE-EQ	10	
	HDM15AE-EQ	15	
	HDM20AE-EQ	20	8.5

Note: Active HDMI cables are directional. Please pay attention to the plug shapes.

Durable Active HDMI Cable

Supports 4K/30p and ARC

Type	Model	Length (m)	O.D. (mm)
HDMI - HDMI	HDM10M-EQ	10	8.0

Note: Active HDMI cables are directional. Please pay attention to the plug shapes.



More

HDMI Active Optical Cables (AOC)

Contact us for details.

- Long cable runs
- Easy to install
- Slim and lightweight
- Free from EMI/RFI
- Glass or Plastic Fiber



■ HDMI Extender

Extends uncompressed HDMI signal up to 100 meters over a Cat6 STP cable.

Model	In the Box
HDE100CP-EXA	TX unit, RX unit, IR cables, AC/DC adapter, wall mount tabs, and RS-232 cable mount connectors.

Key Features and Benefits

- Up to 100 m* at 1080p @ 60 Hz or WUXGA
- Up to 70 m* at 4K @ 30 Hz
- Power over Ethernet (PoE)
- HDCP 1.4/2.2 passthrough
- CEC passthrough
- RS-232 and 20 to 60 Hz wideband IR extension.
- TX unit can be purchased individually as a HDBaseT transmitter.
(Model: HDE100CP-TXA. Contact us for more details.)

* The transmission distance may vary depending on a cable type and environmental factors.

* Recommended cable: Cat6 STP 24 AWG

* HEC and ARC not supported



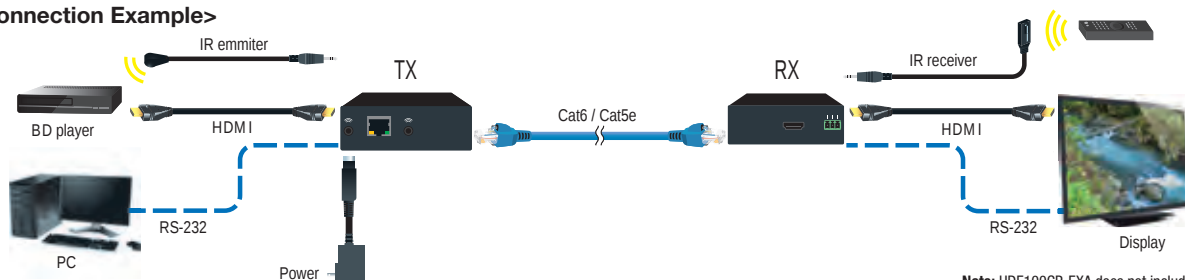
HDE100CP-EXA

TX: 115 x 29 x 71 mm. 160 g

RX: 115 x 29 x 83 mm, 170 g



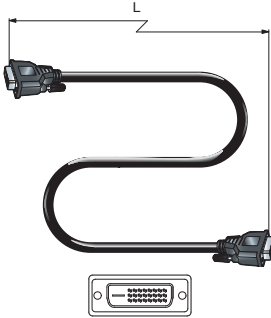
<Connection Example>



Note: HDE100CP-EXA does not include Ethernet/HDMI/BS232 cables.

■ DVI-D Dual Link

VESA-DDC Plug and Play compliant

Type	Model	Length (m)
DVI-D (M) - DVI-D (M) 	DVID01	1
	DVID015	1.5
	DVID02	2
	DVID03	3
	DVID05	5

■ DVI-HDMI

DVI-D Single Link to HDMI

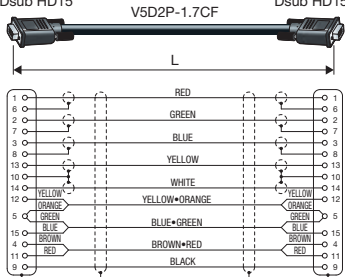
Type	Model	Length (m)
DVI-D (M) - HDMI 	DVI01-HDM	1
	DVI015-HDM	1.5
	DVI02-HDM	2
	DVI03-HDM	3
	DVI05-HDM	5

Note: DVI cannot carry audio signal.

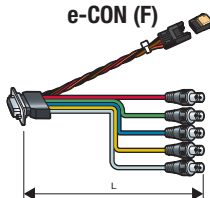
■ **VGA**

VESA-DDC Plug and Play compliant.
5VDC-1.7CF series are enhanced by low-loss coax unit.

Type	Model	Length (m)
HD-15 (M) – HD-15 (M)	5VDC015-1.7CF	1.5
	5VDC02-1.7CF	2
	5VDC03-1.7CF	3
	5VDC05-1.7CF	5
	5VDC10-1.7CF	10
	5VDC15-1.7CF	15
	5VDC20-1.7CF	20
BLK Screws: 4-40 UNC inch thread		
HD-15 (M) – BNC (F) e-CON (F)	HDR15F-EJ1.5CA	0.13



1	RED	1	RED
2	GREEN	2	GREEN
3	BLUE	3	BLUE
4	YELLOW	4	YELLOW
5	WHITE	5	WHITE
6	YELLOW+ORANGE	6	YELLOW+ORANGE
7	BLUE+GREEN	7	BLUE+GREEN
8	BROWN+RED	8	BROWN+RED
9	BLACK	9	BLACK



1	RED	R
2	GRN	G
3	BLU	B
4	YEL	H
5	WHT	V

37304-3163 -000 FL
37104-3163 -000 FL

1-5V Power for monitor (when in video)
24AWG RED
24AWG GRN
24AWG BLU
24AWG YEL
24AWG WHT
24AWG BLK

1 4
2 3
3 0
4 2
5 1

e-CON male plug and lock nuts included

- V5D2P-1.7CF is not for sale.

VGA

Not compatible with VESA-DDC Plug and Play.

Type	Model	Length (m)
HD-15 (M) – HD-15 (M)		
Dsub HD15 V5-1.5C+ Dsub HD15	5VDC015A-1.5C	1.5
	5VDC02A-1.5C	2
	5VDC03A-1.5C	3
	5VDC05A-1.5C	5
	5VDC10A-1.5C	10
	5VDC15A-1.5C	15
	5VDC20A-1.5C	20
HD-15 (M) – BNC (M)		
Dsub HD15 V5-1.5C+ BCP-C1	5VDS015A-1.5C	1.5
	5VDS02A-1.5C	2
	5VDS03A-1.5C	3
	5VDS05A-1.5C	5
	5VDS10A-1.5C	10
HD-15 (M) – BNC (F)		
Dsub HD15 V5-1.5C+ BNC Jack	5VDS003A-J1.5C	0.3
	5VDS015A-J1.5C	1.5
	5VDS02A-J1.5C	2
	5VDS03A-J1.5C	3
	5VDS05A-J1.5C	5
	5VDS10A-J1.5C	10
HD-15 (M) – BNC (F)		
HDR15F-J1.5CA		0.13



5VDS02A-1.5C

VGA with Audio

VESA-DDC Plug and Play compliant

Type	Model	Length (m)
HD-15 (M) – HD-15 (M) 3.5 mm TRS 3.5 mm TRS	A1VGA005	0.5
	A1VGA0075	0.75
	A1VGA01	1
	A1VGA015	1.5
	A1VGA02	2
	A1VGA03	3
	A1VGA05	5
	A1VGA10	10

3 RCA Video & Audio

Type	Model	Length (m)
RCA - RCA	3RCS003	0.3
	3RCS005	0.5
	3RCS01	1
	3RCS015	1.5
	3RCS02	2
	3RCS03	3
	3RCS05	5
	3RCS10	10
	3RCS15	15
	3RCS20	20
	3RCS30	30

2 RCA Stereo Audio

Type	Model	Length (m)
RCA - RCA	2RCS003	0.3
	2RCS005	0.5
	2RCS01	1
	2RCS015	1.5
	2RCS02	2
	2RCS03	3
	2RCS05	5
	2RCS10	10
	2RCS15	15
	2RCS20	20
	2RCS30	30