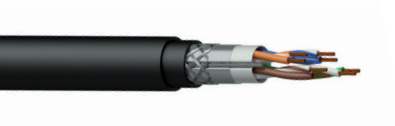
PROCAB

CABLES YOU CAN RELY ON

New products
Spring 2017

PCT50SF DURAFLEX CAT5E SF/UTP NETWORKING CABLE Available: now ★★★★★



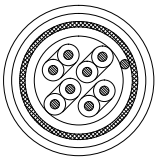
Meter indicator | PUR Polyurethane | CAT5E 100 MHz

The PCT50SF is a CAT5E networking cable specifically designed for the growing number of digital applications in the professional AV industry. Some typical application examples are interconnections with digital mixing consoles, digital stage boxes, LED video walls, ...

Unlike any other CAT5E cable available on the market, the PCT50SF features a Duraflex™ outer jacket constructed using a double-extrusion technique with a polyurethane outer and PVC inner jacket. The polyurethane outer jacket offers an excellent resistance against mechanical wear due to pulling, bending, cracking and UV exposure, while the PVC inner jacket keeps it easy to handle. The conductor section consists of 4 pairs with stranded 24 AWG conductors which guarantees an optimal signal transmission while the double shielding consisting of an overall aluminum foil surrounded by a braiding offers a high immunity to noise and interference caused by external devices.

Supports 10Base-T, 100Base-TX and 1000Base-T gigabit networks.
Supports Dante, Cobranet, Ethersound, HDbase-T and other AV network protocols.

CROSS SECTION



HIGHLIGHTS

- **Duraflex™** Extremely robust PUR jacket
- 24 AWG thin and dense stranded conductors
- Double shielding

INNER CONDUCTOR

OXYGEN FREE COPPER

SHIELDING

TINNED COPPER BRAIDING

ALUMINUM FOIL

RENTAL+

Type of cable	CAT5E SF/UTP Networking cable
Inner conductor	BC 7 x 0.20 mm
Inner conductor section	0.22 mm²
Insulation	HDPE
Insulation color	Blue / Blue - White / Orange / Orange - White / Green / Green - White / Brown / Brown - White
Number of conductors	8 (4 pairs)
Shielding	Overall Al-Foil Overall tinned copper braid
Shielding %	100% Al-foil / 60% braiding
Inner jacket	PVC Ø 6.9 mm
Outer jacket	PUR
Outer jacket color	Black
Outer jacket dimensions	Ø 8.6 mm
Nom. Mutual capacitance	≤5.6 nF/100m (@1kHz)
Max. delay skew	45 ns/100m
Max. conductor DC resistance	145 Ω/km
Min. insulation resistance	5000 MΩ.km
Rated voltage	300 V
Velocity of propagation (%)	65 %
American Wire Gauge	24 AWG

MECHANICAL SPECIFICATIONS

Temperature range	fixed installation	- 20°C till + 75°C
	flexible installation	- 15°C till + 60°C
Bending radius	fixed installation	8 x outer diameter
	flexible installation	10 x outer diameter

ATTENUATION SPECIFICATIONS

	4 Mhz	8 Mhz	10 Mhz	16 Mhz	20 Mhz	25 Mhz	31.25 Mhz	62.5 Mhz	100 Mhz
Attenuation (dB/100 m)	6	8.5	9.5	12.1	13.5	15.2	17.1	24.8	32

AVAILABLE LENGTHS

100 m plastic reel : PCT50SF/1
300 m plastic reel : PCT50SF/3

SOME PREMADE SOLUTIONS

PRD500, PRD520

PRA631 Available: Q3 2017

★★★★★

DESCRIPTION

2 x Procab Prime RCA / Cinch male to
2 x Neutrik 6.3 mm Jack male

CONNECTORS

PRIME SERIES PCR2M

NEUTRIK NP2X-B

Code	Length
PRA631/1.5	1.5 m
PRA631/3	3 m

CABLE SPECIFICATIONS
TYPE: PSG124

- **Ultraflex™** Ultra flexible jacket
- 24 AWG conductors
- Ø 5 x 10 mm outer diameter
- Oxygen free copper
- Thin & dense conductor stranding
- Black sleeve to prevent separation (removable)
- 60 mm transparent shrink sleeve

PRA701 Available: Q3 2017

★★★★★

DESCRIPTION

2 x Neutrik XLR male to
2 x Procab Prime RCA / Cinch male

CONNECTORS

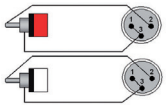
PRIME SERIES PCR2M

NEUTRIK NC3MXX-BAG

Code	Length
PRA701/1.5	1.5 m
PRA701/3	3 m

CABLE SPECIFICATIONS
TYPE: PSG124

- **Ultraflex™** Ultra flexible jacket
- 24 AWG conductors
- Ø 5 x 10 mm outer diameter
- Oxygen free copper
- Thin & dense conductor stranding
- Black sleeve to prevent separation (removable)
- 60 mm transparent shrink sleeve



PRIME SERIES
★★★★★

PRA711 Available: Q3 2017

★★★★★

DESCRIPTION

Procab Prime 3.5 mm Jack male stereo to 2 x Procab Prime RCA / Cinch male

CONNECTORS

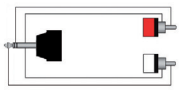
PRIME SERIES PCMJ3M
PCR2M

Code	Length
PRA711/1.5	1.5 m
PRA711/3	3 m

CABLE SPECIFICATIONS

TYPE: PMC224 (break out)

- **Ultraflex™** Ultra flexible jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve



PRA712 Available: Q3 2017

★★★★★

DESCRIPTION

Procab Prime 3.5 mm Jack male stereo to 2 x Neutrik XLR male

CONNECTORS

PRIME SERIES PCMJ3M

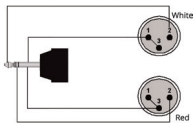
NEUTRIK NC3MXX-BAG

Code	Length
PRA712/1.5	1.5 m
PRA712/3	3 m

CABLE SPECIFICATIONS

TYPE: PMC224 (break out)

- **Ultraflex™** Ultra flexible jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve



PRA713 Available: Q3 2017

★★★★★

DESCRIPTION

Procab Prime 3.5 mm Jack male stereo to 2 x Neutrik 6.3 mm Jack male

CONNECTORS

PRIME SERIES PCMJ3M

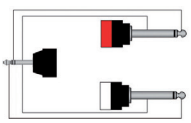
NEUTRIK NP2X-B

Code	Length
PRA713/1.5	1.5 m
PRA713/3	3 m

CABLE SPECIFICATIONS

TYPE: PMC224 (break out)

- **Ultraflex™** Ultra flexible jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve



PRIME SERIES
★★★★★

PRA800

Available: Q3 2017

★★★★★

DESCRIPTION

2 x Procab Prime RCA / Cinch male to
2 x Procab Prime RCA / Cinch male

CONNECTORS

PRIME SERIES PCR2M

Code	Length
PRA800/0.5	0.5 m
PRA800/1	1 m
PRA800/1.5	1.5 m
PRA800/3	3 m
PRA800/5	5 m
PRA800/10	10 m

CABLE SPECIFICATIONS

TYPE: PSG124

- **Ultraflex™** Ultra flexible jacket
- 24 AWG conductors
- Ø 5 x 10 mm outer diameter
- Oxygen free copper
- Thin & dense conductor stranding
- Black sleeve to prevent separation (removable)
- 60 mm transparent shrink sleeve

PRA900

Available: now

★★★★★

DESCRIPTION

6.3 mm Jack male to
XLR female

CONNECTORS

NEUTRIK NP2X-B
NC3FXX-BAG

Code	Length
PRA900/3	3 m
PRA900/5	5 m

CABLE SPECIFICATIONS

TYPE: PMC224

- **Ultraflex™** Ultra flexible jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve

PRIME SERIES
★★★★★

PRD500 Available: now

★★★★★

Shrinksleeve | Gold plated

CAT5E 100 MHz | PUR Polyurethane

DESCRIPTION

CAT5E RJ45 to RJ45

CONNECTORS

PRIME SERIES

Full-shielded RJ45 connectors with 50 µ" gold plated contacts

Code	Length
PRD500/0.5	0.5 m
PRD500/1	1 m
PRD500/1.5	1.5 m
PRD500/3	3 m

CABLE SPECIFICATIONS
TYPE: PCT50SF

- **Duraflex™** cable jacket
- 24 AWG stranded conductors
- Ø 8.6 mm outer diameter
- Oxygen free copper
- **NE8MC compatible**
- 50 micron gold plated connectors
- Double shielding
- Wired according to ANSI/TIA/EIA 568B (Straight)
- 60 mm transparent shrink sleeve

PRD520 Available: now

★★★★★

Shrinksleeve | Gold plated

CAT5E 100 MHz | PUR Polyurethane

DESCRIPTION

CAT5E Neutrik Ethercon to Neutrik Ethercon

CONNECTORS

NEUTRIK NE8MC-B-1

Code	Length
PRD520/5	5 m
PRD520/10	10 m
PRD520/15	15 m
PRD520/20	20 m

CABLE SPECIFICATIONS
TYPE: PCT50SF

- **Duraflex™** cable jacket
- 24 AWG stranded conductors
- Ø 8.6 mm outer diameter
- Oxygen free copper
- Wired according to ANSI/TIA/EIA 568B (Straight)
- 60 mm transparent shrink sleeve

NE8MC can fit PRD500 connector inside

PRIME SERIES

★★★★★

PRV158 Available: now

Shrinksleeve | 75Ω Impedance | 3G-SDI 3.0Gb/s

DESCRIPTION

3G SDI cable Neutrik BNC to Neutrik BNC

CONNECTORS

NEUTRIK NBNC75BRU11

Code	Length
PRV158/0.5	0.5 m
PRV158/1.5	1.5 m
PRV158/3	3 m
PRV158/5	5 m
PRV158/10	10 m
PRV158/15	15 m
PRV158/20	20 m

CABLE SPECIFICATIONS
TYPE: PCX160

- **Highflex™** jacket
- Stranded conductors
- Double braided shielding
- HD-SDI up to 85 meter
- 3G SDI up to 58 meter
- 19 AWG
- Ø 7.6 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve

PRX160 Available: now

3G SDI CABLE REEL WITH 75 OHM COAXIAL CABLE

NEUTRIK

75Ω Impedance | 3G-SDI 3.0Gb/s

Chassis 1 BNC female (NBB75DSG)

Cable 1 BNC male (NBNC75BTU11)

Reel CDM310 polycarbonate cable reel

Length 50 meter (PRX160/50)

CABLE TYPE

PCX160 - 19 AWG

CABLE SPECIFICATIONS
TYPE: PCX160

- **Highflex™** jacket
- Stranded conductors
- Double braided shielding
- HD-SDI up to 85 meter
- 3G SDI up to 58 meter
- 19 AWG
- Ø 7.6 mm outer diameter
- Oxygen free copper
- 60 mm transparent shrink sleeve

PRIME SERIES

PROFESSIONAL POWER CABLES

★★★★★

Power cables designed from the PRO AV and rental market. Fitted with the standard 20A and TRUE1 16A powerCON connectors. These connectors have a lot of advantages over the traditional IEC connectors and offer a rugged solution in combination with a locking device. As all the cables in the PROCAB Prime series, this new power series is also fitted with a shrink sleeve for custom labeling and suited with an outer jacket that has a flexible but solid feel that's perfect for repeatedly rolling and unrolling. The recently added TRUE1 can be connected or disconnected under load or live and is designed with a male and female cable connector for linking two cables to bridge a lager distance.

Available: now

PRP432
SCHUKO MALE TO POWERCON BLUE

Code	Length
PRP432/1.5	1.5 m
PRP432/3	3 m
PRP432/5	5 m

Available: Q2 2017

PRP433
SCHUKO MALE TO POWERCON TRUE1 FEMALE

Code	Length
PRP433/1.5	1.5 m
PRP433/3	3 m

Available: Q2 2017

PRP435
POWERCON TRUE1 MALE TO FEMALE

Code	Length
PRP435/0.5	0.5 m
PRP435/1.5	1.5 m
PRP435/3	3 m
PRP435/5	5 m

PRIME SERIES

★★★★★

Available: now

PRP440
POWERCON BLUE TO POWERCON GREY

Code	Length
PRP440/1.5	1.5 m
PRP440/3	3 m
PRP440/5	5 m

Available: now

PRP442
SCHUKO MALE TO POWERCON BLUE

Code	Length
PRP442/1.5	1.5 m
PRP442/3	3 m
PRP442/5	5 m

PROFESSIONAL PRIME CONNECTORS

★★★★★

PROCAB is now introducing its own exceptional connectors for RCA and 3,6mm mini jack. These connectors are developed from a diecast zinc shell with a scratch resistant black chrome plating, the back of the connector is made with a Polyacetal bushing with an EPDM sealing jacket and can fit a large cable diameter. For both the RCA and the mini jack plugs the connections are gold plated with the goal is to ensure the most trustworthy communication.

Available: Q3 2017

PCMJ3M
3.5MM PROFESSIONAL AUDIO PLUG

Code	
PCMJ3M	Gold contacts, black shell

Available: Q3 2017

PCR2M/BG
RCA PROFESSIONAL AUDIO PLUG

Code	
PCR2M/BG	Gold contacts, black shell (pair)

PRIME SERIES

★★★★★

Available: now

Shielded

CAT5E
100 MHz

PRX505SF

NEUTRIK

CABLE REEL WITH DURAFLEX™ CAT5E SF/UTP CABLE

Chassis	1 Ethercon male (NE8FDX-Y6)
Cable	1 Ethercon female (NE8MC-B-1)
Reel	CDM310 polycarbonate cable reel
Length	50 meter (PRX505SF/50) 90 meter (PRX505SF/90)

CABLE TYPE

PCT50SF - 24 AWG

Available: now

Shielded

CAT5E
100 MHz

PRX506SF

NEUTRIK

CABLE REEL WITH DURAFLEX™ CAT5E SF/UTP CABLE

Chassis	5 meter fixed patch tail with Ethercon male connector (NE8MC-B-1)
Cable	1 Ethercon male (NE8MC-B-1)
Reel	CDM310 polycarbonate cable reel
Length	50 meter (PRX506SF/50) 90 meter (PRX506SF/90)

CABLE TYPE

PCT50SF - 24 AWG

Available: now

CAT6
250 MHz

PRX606

NEUTRIK

CABLE REEL WITH CAT6 U/UTP NETWORKING CABLE

Chassis	5 meter fixed patch tail with RJ45 connector
Cable	RJ45 – NE8MC compatible
Reel	CDM310 polycarbonate cable reel
Length	50 meter (PRX606/50) 70 meter (PRX606/70) 90 meter (PRX606/90)

CABLE TYPE

BCT60U - 24 AWG

Available: now

Shielded

CAT6A
500 MHz

PRX656

NEUTRIK

CABLE REEL WITH CAT6A S/FTP NETWORKING CABLE

Chassis	5 meter fixed patch tail with Ethercon male connector (NE8MX6-B)
Cable	Ethercon male (NE8MX6-B)
Reel	CDM310 polycarbonate cable reel
Length	50 meter (PRX656/50) 70 meter (PRX656/70) 90 meter (PRX656/90)

CABLE TYPE

BCT65S - 24 AWG

PRIME SERIES

★★★★★

BCT65S HIGHFLEX CAT6A S/FTP CABLE

Available: now

★★★★☆

Meter indicator | IEC 60332 | Bi-Jacketed | CAT6A 500 MHz

The BCT65S is a CAT6A networking cable featuring a HighFlex™ outer jacket which is specifically designed for professional use in highly demanding applications. The conductor section of the BCT65S consists of 4 pairs with solid 24 AWG conductors which are individually shielded by an aluminum foil while the entire section is surrounded by an overall braiding. Due to the double shielding, better performance in terms of crosstalk and system noise is achieved resulting in a higher bandwidth and improved immunity against noise and interference caused by external devices. The combination with hard and solid inner jacket materials and soft outer jacket materials provides great flexibility with a solid touch even after numerous times of winding and unwinding.

Supports 10Base-T, 100Base-TX, 1000Base-T and 10GBase-T gigabit.
Supports Dante, Cobranet, Ethersound, HDbase-T and other AV network protocols.

CROSS SECTION

HIGHLIGHTS

- **Highflex™** jacket
- 24 AWG thin and dense stranded conductors
- Ø 8.7 mm outer diameter
- Double shielding

INNER CONDUCTOR

OXYGEN FREE COPPER

SHIELDING

TINNED COPPER BRAIDING

ALUMINUM FOIL

STAGE

Type of cable	CAT6A S/FTP Networking cable
Inner conductor	BC 7 x 0.20 mm (OFC)
Inner conductor section	0.22 mm²
Insulation	Foamed PE Ø 1.32 mm
Insulation color	Blue / Blue - White / Orange / Orange - White / Green / Green - White / Brown / Brown - White
Number of conductors	8 (4 pairs)
Shielding	Individual Al-Foil Braiding TC 10 x 12 x 0.08 mm
Shielding %	100% Al-foil / 80% braiding
Separator	Non woven foil
Inner jacket	Hard PVC
Inner jacket dimensions	Ø 7.2 mm
Outer jacket	Soft PVC
Outer jacket color	Black
Outer jacket dimensions	Ø 8.7 mm
Nom. Mutual capacitance	≤5.6 (nF/100m)
Max. delay skew	25 (ns/100m)
Max. conductor DC resistance	95 Ω/km
Rated voltage	72 V
American Wire Gauge	24 AWG

MECHANICAL SPECIFICATIONS

Temperature range	fixed installation	- 20°C till + 75°C
	flexible installation	- 15°C till + 60°C
Bending radius	fixed installation	10 x outer diameter
	flexible installation	12 x outer diameter

ATTENUATION SPECIFICATIONS

	4 Mhz	8 Mhz	10 Mhz	16 Mhz	20 Mhz	25 Mhz	31.25 Mhz	62.5 Mhz	100 Mhz	200 Mhz	250 Mhz
Attenuation (dB/100 m)	4.6	6.4	7.1	9.0	10.1	11.3	12.6	18.0	23.0	33.1	37.3

AVAILABLE LENGTHS

100 m wooden reel : BCT65S/1
300 m wooden reel : BCT65S/3

SOME PREMADE SOLUTIONS

PRX656/50, PRX656/70, PRX656/90

REDMERE ACTIVE TECHNOLOGY

HDMI cables that are certified by Redmere have a special active ship fitted inside the connector. These cables allows higher speed rates and are able to bridge greater distances. This technology opens the possibilty to transmit 4K resolution up to 15meters (49 feet).

CLV104K Available: now

DESCRIPTION

High speed HDMI with ethernet

Code	Length
CLV104K/10	10 m
CLV104K/15	15 m

CABLE SPECIFICATIONS

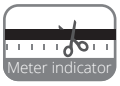
- Active HDMI with Ethernet
- TRUE 4K Ultra HD
- 4K@60 4:4:4 (2160p) full 18 Gbps
- 8.8 mm outer diameter
- PVC outer jacket

CLASSIC SERIES

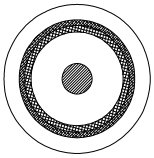
PCX160 HIGHFLEX RG6/U 75Ω COAXIAL VIDEO CABLE Available: now

★★★★☆

The PCX160 is an RG6/U coaxial video cable specifically designed for digital SDI, HD-SDI and 3G-SDI video transmissions in mobile applications. Its Highflex™ PVC outer jacket in combination with other high-grade materials guarantee a great flexibility, long service life span and accurate signal transmission under all circumstances. The conductor section of 19 AWG is constructed using 7 strands of high purity copper with a thickness of 0,36 mm, resulting in an overall section of 0,71 mm² surrounded by a foamed polyethylene isolator. The dual braided overall shielding consists of two individual layers with a coverage percentage of 95%, guaranteeing the best possible immunity against noise and interference.



CROSS SECTION



HIGHLIGHTS

- **Highflex™** jacket
- 19 AWG stranded conductors
- Double braided shielding
- HD-SDI up to 85 meter
- 3G SDI up to 58 meter

INNER CONDUCTOR

SHIELDING

RENTAL

STAGE

Type of cable	RG6/U 75Ω coaxial video cable
Inner conductor	BC 7 x 0.36 mm (OFC)
Inner conductor section	0.71 mm²
Insulation	Foamed PE Ø 4.8 mm
Insulation color	White
Number of conductors	1
Shielding	2 x Braiding TC 16 x 9 x 0.12
Shielding %	95% coverage
Separator	None
Outer jacket	PVC
Outer jacket color	Black
Outer jacket dimensions	Ø 7.6 mm
Max. conductor DC resistance	27.4 Ω/km
Rated voltage	300 V
American Wire Gauge	19 AWG

MECHANICAL SPECIFICATIONS

Temperature range	fixed installation	- 20°C till + 80°C
	flexible installation	- 15°C till + 60°C
Bending radius	fixed installation	8 x outer diameter
	flexible installation	10 x outer diameter

ATTENUATION SPECIFICATIONS

	1 Mhz	3.6 Mhz	5 Mhz	10 Mhz	25 Mhz	100 Mhz	180 Mhz	270 Mhz	360 Mhz	540 Mhz	720 Mhz	1000 Mhz
Attenuation (dB/100 m)	0.787	1.476	1.772	2.362	3.872	7.874	10.827	13.124	15.421	19.358	22.639	26.904

AVAILABLE LENGTHS

100 m plastic reel : PCX160/1

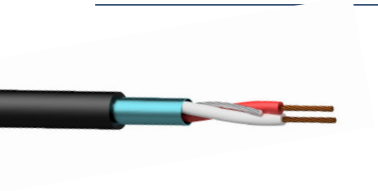
SOME PREMADE SOLUTIONS

PRV158

BMC224 MICROPHONE CABLE - 2 X 0.22MM² / 24AWG

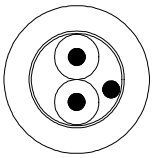
Available: now

★★★★☆



The BMC224 is a balanced microphone cable composed of two stranded conductors surrounded by an Al-mylar shielding in a flexible but durable PVC outer jacket, making it suitable for a wide variation of installation applications such as rack cabling and pulling through tubes and ducts. Consisting out of a 24 AWG stranded conductor section with Al-Mylar foil shielding and drain wire. Combined with a strong bond between shielding and jacket, stripping of both jacket and shielding can be done in one action which guarantees the highest installer convenience when terminating with connectors. The highly effective shielding offers excellent immunity against noise and interference caused by external devices.

CROSS SECTION



HIGHLIGHTS

- Ø 3.8 mm outer jacket
- 24 AWG thin and dense stranded conductors
- Al-Mylar shielding

INNER CONDUCTOR

SHIELDING

INSTALL

Type of cable	Microphone cable
Inner conductor	BC 7 x 0.20 mm
Inner conductor section	0.22 mm²
Insulation	HDPE Ø 1.25 mm
Insulation color	Red / White
Conductor twisting	Yes
Shielding	Al-Mylar + Drian wire (24 AWG) 100% covarage - 25% Overlap
Shielding %	100% Al-foil / 60% braiding
Filling	None
Seperator	None
Outer jacket	PVS
Outer jacket color	Black
Outer jacket dimensions	Ø 3.8 mm
American Wire Gauge	24 AWG

ATTENUATION SPECIFICATIONS

Max. conductor DC resistance	93 (Ohm/Km)
Dielectric strength	500 (V/1min. DC)
Voltage rating	30V
Insulation resistance	100 (M Ohm/Km)

MECHANICAL SPECIFICATIONS

Temperature range	fixed installation	- 20°C till + 75°C
	flexible installation	- 15°C till + 60°C
Bending radius	fixed installation	8 x outer diameter
	flexible installation	10 x outer diameter

AVAILABLE LENGTHS

100 m plastic reel : BMC224/1
300 m plastic reel : BMC224/3

BSD550U Available: Q2 2017

Gold plated | CAT5E 100 MHz | LSHF

DESCRIPTION

CAT5E RJ45 to
RJ45 U/UTP networking cable

Code	Length
BSD550U/0.5	0.5 m
BSD550U/1	1 m
BSD550U/1.5	1.5 m
BSD550U/2	2 m
BSD550U/3	3 m

SAME CONNECTIVITY

★★★★☆ Classic series : CLD500

CABLE SPECIFICATIONS
TYPE : BDC526U

- Flexible PVC jacket
- 26 AWG stranded conductors
- Ø 5.3 mm outer diameter
- Oxygen free copper
- Wired according to ANSI/TIA/EIA 568B (Straight)

BSD560F Available: Q2 2017

Gold plated | CAT6 250 MHz | LSHF

DESCRIPTION

CAT6 RJ45 to
RJ54 F/UTP networking cable

Code	Length
BSD560F/0.5	0.5 m
BSD560F/1	1 m
BSD560F/1.5	1.5 m
BSD560F/2	2 m
BSD560F/3	3 m

SAME CONNECTIVITY

★★★★☆ Classic series : CLD500

CABLE SPECIFICATIONS
TYPE : BDC626F

- Flexible PVC jacket
- 26 AWG stranded conductors
- Ø 6.3 mm outer diameter
- Al-foil shielding
- Oxygen free copper
- Wired according to ANSI/TIA/EIA 568B (Straight)

BXD602 Available: now

Gold plated | 2.0 High speed

DESCRIPTION

USB A male to female extender cable

Code	Length
BXD602/12	12 m

CABLE SPECIFICATIONS

- Extends the distance to your USB device(s) up to 12 meters
- USB specification version 2.0 / 1.1 compliant
- Plug & play. No additional driver required
- Up to 5 extender cables can be chained for a distance up to 60 meters
- Lockable mechanic design for secure connection
- Bus powered. No power adapter required

BASIC SERIES
★★★☆☆

BSV150 Available: now

Gold plated

4K Ultra HD

DESCRIPTION

Display port to
Display port

Code	Length
BSV150/1.5	1.5 m
BSV150/3	3 m
BSV150/5	5 m

CABLE SPECIFICATIONS

TYPE : BDP130 & BDP128

- Flexible PVC jacket
- Latching connectors
- DisplayPort 1.2 compliant
- Thin and dense stranded conductors
- Triple shielding
- Oxygen free copper

AWG : 30 (<5 m)

AWG : 28 (≥5 m)

BASIC SERIES