PROCAB

CABLES YOU CAN RELY ON

Classic series

★★★★★

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This catalogue is made with care and attention for details and is as complete as possible on publication date. Due to the fact our products, documentation and products range are continuously improved and expanded, updates may have occurred since publication date.

To be always up to date with the latest improvements and additions or to obtain additional product information, please visit the product page on our website procab.be

edition 2.0

PROCAB CLASSIC SERIES CATALOG

The Classic premade series from PROCAB offers a stunning line of cables and adapters that will satisfy any AV integrator. Not only the design but also the quality of the cables themselves is unheard of in its price range. The advantage of gold plated contacts and the connectors that are molded firmly on the cable make this the ideal solution for fixed installations and mobile use in any audio, video or data project.

CLASSIC SHRINK SLEEVE

A lot of Classic cables are equipped with a shrink sleeve. These shrink sleeves are meant to protect a company logo or a **cable tag**. These sleeves are factory installed for the purpose of placing a cable tag without the need to detach the connector. The **heat shrink** tubing can be easily shrunk by means of a heat gun. The sleeves are not lined with glue and have a **length of 60mm**.

For the most optimal care of your cable connection the sleeve can be placed about 30cm from the connector.

LSHF

LSHF stands for Low Smoke, Halogen Free. This term refers to Halogen free flame retardant thermoplastic material used as a sheathing compound in cables. In the event of a fire or when exposed to high levels of heat, the chemicals in the jacket remove heat from the flame, whilst the reaction produces water as a by-product to help quench the flame. As a result, the cable will emit very low levels of smoke and non-toxic levels of poisonous halogen gases.

CLASSIC'S REACH

The Classic series cables and connectors are made for a wide range of applications and excel in their use. It offers a solution for audio, video broadcast, light control or network connectivity that you can rely on.

CLASSIC ENTITY

Firmly molded connectors from the fundaments of the Classic series. These two color, one robust and one flexible rubber part connectors are clearly recognizable. This design is extended throughout the entire Classic series.

OXYGEN FREE COPPER

All copper conductors that are used in the Classic series cables are 99.99% oxygen free copper that enhance conductivity which improves the audio transmission.

FLEXIBILITY

Even though the Classic series is mostly used for fixed installations, they excel in their flexibility and build quality. This makes them also an excellent partner for mobile use.

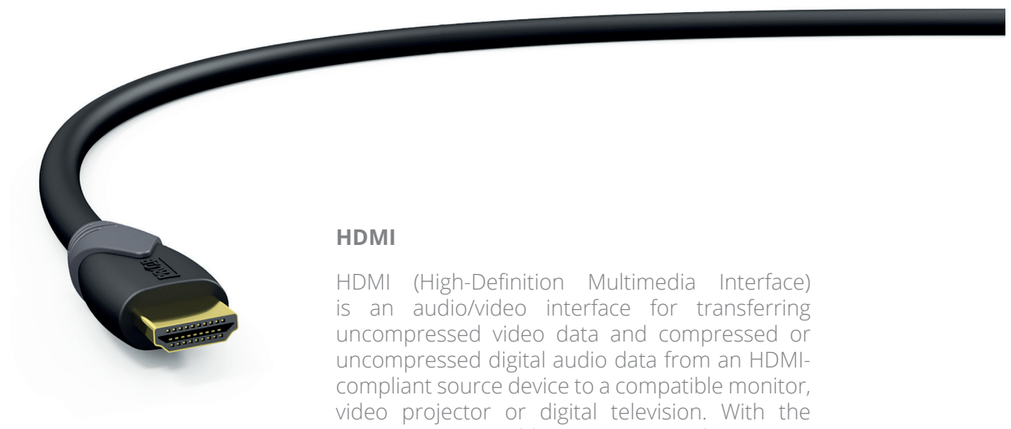
GOLD PLATED

The complete line of connectors in the Classic series are fitted with gold plated contacts that prevent oxidation and maintain performance after years of use.

Video cables

CLASSIC SERIES VIDEO CABLES

The PROCAB Classic series offers video connection cables meeting the highest requirements for current state-of-the-art video applications, including connection cables for both analog and digital video transmission. For every application where a video source device such as an HD-camera, media-server or Blu-ray player needs to be connected to a video display device such as a monitor, beamer or flatscreen TV, PROCAB offers the best suited connection solution.



HDMI

HDMI (High-Definition Multimedia Interface) is an audio/video interface for transferring uncompressed video data and compressed or uncompressed digital audio data from an HDMI-compliant source device to a compatible monitor, video projector or digital television. With the PROCAB HDMI cables you can easily transmit an HD video signal up to 20 meters and even 4K Ultra HD up to 15 meters.

4K

4K is also known as UHD (Ultra-High Definition). This is an overarching term that also encompasses several resolution sizes which offer more pixels than regular HDTV. 4K uses at least 4 times more pixels than the regular 1080 pixel HD resolutions thus the name 4K. The ultimate result of this increased pixel breakdown is an image clarity that goes well beyond conventional 1080 pixel HD resolution and presents more vibrant, varied and realistic colors as well as much higher frame rates.

4K Ultra HD

CLV100

Gold plated

- Audio return channel
- HDMI with Ethernet
- Triple shielding
- Standard speed up to 1080i
- High speed up to 1080p

DESCRIPTION

HDMI A male to
HDMI A male

High speed HDMI with Ethernet Channel

Code	Length	AWG
CLV100/1.5	1.5 m	28
CLV100/3	3 m	28
CLV100/5	5 m	24
CLV100/7.5	7.5 m	24
CLV100/10	10 m	24
CLV100/15	15 m	24
CLV100/20	20 m	24

SAME CONNECTIVITY

★★★☆☆ Basic series : BSV110
★★★★☆ Reference series : CDV100

CABLE SPECIFICATIONS
TYPE : CDD124

- Flexible PVC Jacket
- Oxygen free copper conductors
- Triple shielding (2 x Al-foil + Braiding)

HDMI HIGH SPEED with ETHERNET
< 10 m

HDMI STANDARD with ETHERNET
≥ 10 m

CLV200

Gold plated

LSHF

IEC 60332

- Audio return channel
- HDMI with Ethernet
- Triple shielding
- Standard speed up to 1080i
- High speed up to 1080p

DESCRIPTION

HDMI A male to
HDMI A male

High speed HDMI with Ethernet Channel

Code	Length
CLV200/5	5 m
CLV200/7.5	7.5 m
CLV200/10	10 m
CLV200/15	15 m
CLV200/20	20 m

SAME CONNECTIVITY

★★★☆☆ Basic series : BSV110
★★★★☆ Reference series : CDV100

CABLE SPECIFICATIONS
TYPE : CDD124(HF)

- Low smoke & halogen free jacket
- Oxygen free copper conductors
- Triple shielding (2 x Al-foil + Braiding)

HDMI HIGH SPEED with ETHERNET
< 10 m

HDMI STANDARD with ETHERNET
≥ 10 m

CLV104K

DESCRIPTION

Active High Speed HDMI cable with Ethernet

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

CABLE SPECIFICATIONS
TYPE : CDD124

- Integrated chipset for 4K transmission up to 15 meters
- Flexible PVC Jacket
- 24 AWG thin and dense stranded conductors
- Ø 8.8 mm outer diameter
- Oxygen free copper conductor
- Triple shielding

Gold plated

4K Ultra HD

RedMere

RedMere

The HDMI cables that have the RedMere certificate are equipped with a semiconductor device that allow higher speeds and greater distances. This makes it possible to transmit a 4K resolution up to 15 meter (49 feet).

CLV114

DESCRIPTION

SVGA male to
SVGA male

Code	Length
CLV114/1.5	1.5 m
CLV114/3	3 m
CLV114/5	5 m
CLV114/7.5	7.5 m
CLV114/10	10 m
CLV114/15	15 m
CLV114/20	20 m
CLV114/25	25 m
CLV114/30	30 m

CABLE SPECIFICATIONS
TYPE : SVGA214

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 7.5 mm outer diameter
- Oxygen free copper conductors
- Double Al foil shielding

Gold plated

- 5 Coaxial conductors carrying the RGBHV Video
- All pins are connected
- Supports Extended Display Identification Data (EDID)

SAME CONNECTIVITY

★★★★★ Reference series : CAV114

CLV115

DESCRIPTION

SVGA & mini jack male stereo to
SVGA & mini jack male stereo

Code	Length
CLV115/1.5	1.5 m
CLV115/3	3 m
CLV115/5	5 m
CLV115/10	10 m
CLV115/15	15 m
CLV115/20	20 m
CLV115/25	25 m
CLV115/30	30 m

CABLE SPECIFICATIONS
TYPE : SVGA215

- Integrated stereo audio section
- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 7.5 mm outer diameter
- Oxygen free copper conductors
- Double Al foil shielding

Mini Jack cable length:

Projector side : 15 cm
Computer side : 50 cm

Gold plated

- 5 Coaxial conductors carrying the RGBHV Video
- All pins are connected
- Supports Extended Display Identification Data (EDID)

SAME CONNECTIVITY

★★★★★ Reference series : CAV115

CLV140

DESCRIPTION

DVI D male to
DVI D male - Dual link

Code	Length
CLV140/1.5	1.5 m
CLV140/3	3 m
CLV140/5	5 m
CLV140/10	10 m

CABLE SPECIFICATIONS
TYPE : CDH126

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 11.0 mm outer diameter
- Oxygen free copper conductors
- Triple shielding (2 x Al-foil + Braiding)

Gold plated

Dual Link

SAME CONNECTIVITY

★★★★★ Reference series : CDV140

CLV156

DESCRIPTION

BNC male to
BNC male

Code	Length
CLV156/0.5	0.5 m
CLV156/1	1 m
CLV156/1.5	1.5 m
CLV156/3	3 m
CLV156/5	5 m
CLV156/10	10 m
CLV156/15	15 m
CLV156/20	20 m

Gold plated

Shrinksleeve

50Ω
Impedance

CABLE SPECIFICATIONS
TYPE : CXV150

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 5.0 mm outer diameter
- Oxygen free copper conductors
- Braided bare copper shielding

CLV158

DESCRIPTION

BNC male to
BNC male

Code	Length
CLV158/0.5	0.5 m
CLV158/1	1 m
CLV158/1.5	1.5 m
CLV158/3	3 m
CLV158/5	5 m
CLV158/10	10 m
CLV158/15	15 m
CLV158/20	20 m

Gold plated

Shrinksleeve

75Ω
Impedance

SAME CONNECTIVITY

★★★★☆ Reference series : CAV158
★★★★★ Prime series : PRV158

CABLE SPECIFICATIONS
TYPE : CXV175

- Flexible PVC Jacket
- 24 AWG solid conductor
- Ø 5.0 mm outer diameter
- Oxygen free copper conductor
- Braided bare copper shielding

CLV160

DESCRIPTION

DVI D male to
HDMI A male

Code	Length
CLV160/1.5	1.5 m
CLV160/3	3 m
CLV160/5	5 m
CLV160/10	10 m

Gold plated

SAME CONNECTIVITY

★★★★☆ Reference series : CDV160

CABLE SPECIFICATIONS
TYPE : CDH124

- Flexible PVC Jacket
- 24 AWG thin and dense stranded conductors
- Ø 8.8 mm outer diameter
- Oxygen free copper conductor
- Triple shielding

CLV162

DESCRIPTION

RCA / Cinch male to
RCA / Cinch male

75 Ohm

Code	Length
CLV162/1.5	1.5 m
CLV162/2	2 m
CLV162/5	5 m
CLV162/15	15 m
CLV162/20	20 m

Gold plated

Shrinksleeve

SAME CONNECTIVITY

★★★★☆ Reference series : CAV162

CABLE SPECIFICATIONS
TYPE : CXV175

- Flexible PVC Jacket
- 24 AWG solid conductor
- Ø 5.0 mm outer diameter
- Oxygen free copper conductor
- Braided bare copper shielding

Data cables

CLASSIC SERIES DATA CABLES

In order to achieve a digital signal transmission between several devices, communication should be made according to standards. Several standards are defined, each especially designed for use with specific applications. The two most important standards for professional stage and broadcast use in the field of audio and video are the AES/EBU and the DMX standards.

AES/EBU standard

The AES/EBU standard is a standard which is designed to carry digital audio signals between devices, developed by the Audio Engineering Society and European Broadcasting Unit. There are three different kinds of mediums that can be used for transferring digital audio signals according to the AES/EBU standard:

Balanced 3 conductor

110 Ohm twisted pair cabling with an XLR connector. (This kind of cables is available in both Reference and Classic series)

Unbalanced 2 conductor

75 Ohm coaxial cable with an RCA connector. It uses the same patching, cabling and infrastructure as analog and digital video interconnections. A BNC variant also exists. (This kind of cables is available in both Reference and Classic series)

Optical

Optical fiber, usually plastic but occasionally glass, with an F05 connector, also known as TOSLINK of S/PDIF. (This kind of cables is available in both Reference and Classic series)

Digital Multiplexed (DMX) standard

Digital Multiplexed (DMX) is a serial communication protocol which is based on RS-485 and is commonly used to control stage lighting and effects. It was originally intended as a standardized method for controlling light dimmers, but, through further developments it became the major way to control special effects, moving effects and many more devices in the field of on- stage and entertainment technologies.

CLD400

Gold plated

DESCRIPTION

Midi male to
Midi male

Code	Length
CLD400/0.5	0.5 m
CLD400/1.5	1.5 m
CLD400/3	3 m
CLD400/5	5 m
CLD400/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAM400
★★★★☆ Reference series : CXM400

CABLE SPECIFICATIONS
TYPE : MIDI400

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

CLD500

Gold plated

CAT5E
100 MHz

DESCRIPTION

CAT5E UTP cable
with RJ45 connectors

Code	Length
CLD500/0.5	0.5 m
CLD500/1	1 m
CLD500/1.5	1.5 m
CLD500/3	3 m
CLD500/5	5 m
CLD500/10	10 m
CLD500/15	15 m
CLD500/20	20 m

SAME CONNECTIVITY

★★★★☆ Reference series : CXU500
★★★★★ Prime series : PRD500

CABLE SPECIFICATIONS
TYPE : CAT50B

- Flexible PVC Jacket
- Double extrusion for flexible & solid feel
- 24 AWG thin and dense stranded conductors
- Ø 7.0 mm outer diameter
- Oxygen free copper conductors

CLD600

Gold plated

2.0
High speed

DESCRIPTION

USB 2.0 A to
USB 2.0 A

Code	Length
CLD600/1.5	1.5 m
CLD600/3	3 m
CLD600/5	5 m

CABLE SPECIFICATIONS
TYPE : CDD600

- Flexible PVC Jacket
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

CLD605

DESCRIPTION

USB 3.0 A to
USB 3.0 A

Code	Length
CLD605/1.5	1.5 m

Gold plated · 3.0 Super speed

CABLE SPECIFICATIONS
TYPE : CDD605

- Flexible PVC Jacket
- 28 AWG (data) & 24 AWG (power) thin and dense stranded conductors
- Ø 5.6 mm outer diameter
- Oxygen free copper conductors
- Triple shielding (2 x Al-foil + Braiding)

CLD610

DESCRIPTION

USB 2.0 A to
USB B

Code	Length
CLD610/1.5	1.5 m
CLD610/3	3 m
CLD610/5	5 m

Gold plated · 2.0 High speed

CABLE SPECIFICATIONS
TYPE : CDD600

- Flexible PVC Jacket
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

CLD612

DESCRIPTION

USB 2.0 A to
USB micro A

Code	Length
CLD612/1.5	1.5 m

Gold plated · 2.0 High speed

CABLE SPECIFICATIONS
TYPE : CDD600

- Flexible PVC Jacket
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

CLD614

DESCRIPTION

USB 2.0 A to
USB micro B

Code	Length
CLD614/1.5	1.5 m

Gold plated · 2.0 High speed

CABLE SPECIFICATIONS
TYPE : CDD600

- Flexible PVC Jacket
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

CLD615

DESCRIPTION

USB 2.0 A to
USB mini B

Code	Length
CLD615/1.5	1.5 m

Gold plated · 2.0 High speed

CABLE SPECIFICATIONS
TYPE : CDD600

- Flexible PVC Jacket
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Braiding + Al foil)

SAME CONNECTIVITY

★★★★★ Reference series : CXU620

CLD625

DESCRIPTION

Toslink to
Toslink

Code	Length
CLD625/1.5	1.5 m
CLD625/3	3 m

Gold plated

CABLE SPECIFICATIONS
TYPE : COP15

- Flexible PVC Jacket
- Ø 0.98 mm PMMA Optical fiber
- Fluorinated polymer clad
- Ø 4.0 mm outer diameter

SAME CONNECTIVITY

★★★★★ Reference series : OTT15

CLD953

DESCRIPTION

AES 110 Ohm digital audio 3 pole XLR male to 3 pole XLR female

Code	Length
CLD953/0.5	0.5 m
CLD953/1	1 m
CLD953/1.5	1.5 m
CLD953/3	3 m
CLD953/5	5 m
CLD953/10	10 m
CLD953/15	15 m
CLD953/20	20 m

CABLE SPECIFICATIONS
TYPE : DMX32

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Al-foil + Braiding)

SAME CONNECTIVITY

★★★★☆ Reference series : REF953
★★★★★ Prime series : PRD953

CLD955

DESCRIPTION

AES 110 Ohm digital audio 5 pole XLR male to 5 pole XLR female

Code	Length
CLD955/0.5	0.5 m
CLD955/1	1 m
CLD955/1.5	1.5 m
CLD955/3	3 m
CLD955/5	5 m
CLD955/10	10 m
CLD955/15	15 m
CLD955/20	20 m

CABLE SPECIFICATIONS
TYPE : DMX52

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Al-foil + Braiding)

SAME CONNECTIVITY

★★★★☆ Reference series : REF955
★★★★★ Prime series : PRD955

FBS125

DESCRIPTION

Duplex Fiber connection cable ST/PC

Code	Length
FBS125/1	1 m
FBS125/2	2 m
FBS125/3	3 m
FBS125/5	5 m
FBS125/10	10 m
FBS125/15	15 m
FBS125/20	20 m
FBS125/30	30 m

HIGHLIGHTS

- Low smoke & halogen free outer jacket
- Duplex multimode 62.5/125µm fiber
- ST/PC connectors fitted
- Ø 3 x 6 mm outer diameter
- TIA/EIA-568B.3 & Bellcore GR-409 compliant

Code	Length
FBS125/40	40 m
FBS125/50	50 m
FBS125/60	60 m
FBS125/70	70 m
FBS125/80	80 m
FBS125/90	90 m
FBS125/100	100 m

FBL130

DESCRIPTION

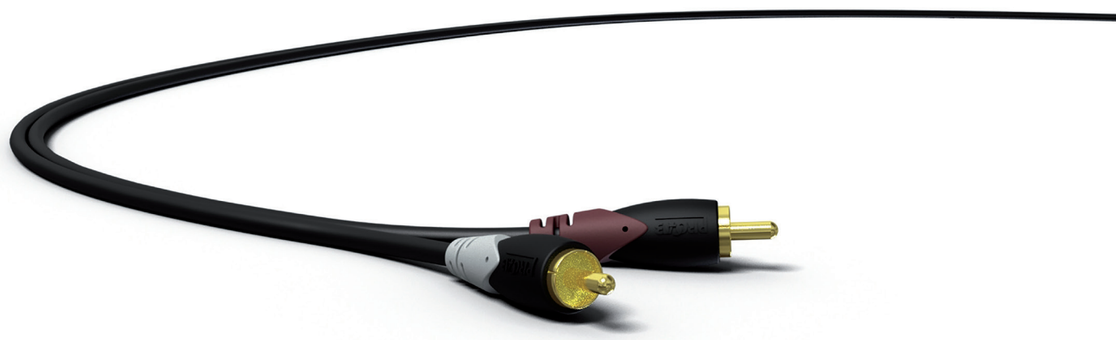
Fiber optic LC/PC to LC/PC duplex

Code	Length
FBL130/0.5	0.5 m
FBL130/1	1 m
FBL130/1.5	1.5 m
FBL130/3	3 m

HIGHLIGHTS

- Low smoke & halogen free outer jacket
- Duplex multimode 50/125 OM3 µm fiber
- LC/PC connectors fitted
- Ø 2 x 4 mm outer diameter
- TIA/EIA-568B.3 & Bellcore GR-409 compliant

Audio cables



CLA530

DESCRIPTION

Terminal block to
Terminal block 2 pole - 5.08 mm

Code	Length
CLA530/0.5	0.5 m
CLA530/1	1 m
CLA530/1.5	1.5 m
CLA530/2	2 m

CABLE SPECIFICATIONS
TYPE : LS10

- Flexible PVC Jacket
- 17 AWG (1.0 mm²) thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper

CLA590

DESCRIPTION

6.3 mm Jack male to
6.3 mm Jack male

Code	Length
CLA590/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB590

CABLE SPECIFICATIONS
TYPE : LS10

- Flexible PVC Jacket
- 17 AWG (1.0 mm²) thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper

CLA591

DESCRIPTION

6.3 mm Jack male to
XLR female

Code	Length
CLA591/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB591

CABLE SPECIFICATIONS
TYPE : LS10

- Flexible PVC Jacket
- 17 AWG (1.0 mm²) thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper

CLA595

DESCRIPTION

XLR male to
XLR female

Code	Length
CLA595/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB595

CABLE SPECIFICATIONS
TYPE : LS10

- Flexible PVC Jacket
- 17 AWG (1.0 mm²) thin and dense stranded conductors
- Ø 6.5 mm outer diameter
- Oxygen free copper

CLA600

DESCRIPTION

6.3 mm Jack male to
6.3 mm Jack male

Code	Length
CLA600/1.5	1.5 m
CLA600/3	3 m
CLA600/5	5 m
CLA600/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB600
★★★★☆ Reference series : REF600
★★★★★ Prime series : PRA600

CABLE SPECIFICATIONS
TYPE : MC205

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA603

DESCRIPTION

2 x 6.3 mm Jack male to
2 x 6.3 mm Jack male angled

Code	Length
CLA603/3	3 m
CLA603/5	5 m
CLA603/10	10 m

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA610

Gold plated

DESCRIPTION

6.3 mm Jack male stereo to
6.3 mm Jack male stereo

Code	Length
CLA610/1.5	1.5 m
CLA610/3	3 m
CLA610/5	5 m
CLA610/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB610
★★★★☆ Reference series : REF610
★★★★★ Prime series : PRA610

CABLE SPECIFICATIONS
TYPE : MC104

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA631

Gold plated

DESCRIPTION

2 x 6.3 mm Jack male to
2 x RCA / Cinch male

Code	Length
CLA631/1	1 m
CLA631/1.5	1.5 m
CLA631/3	3 m
CLA631/5	5 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB631
★★★★☆ Reference series : REF631

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA650

Gold plated

DESCRIPTION

6.3 mm guitar Jack male to
6.3 mm Jack male angled

Code	Length
CLA650/1.5	1.5 m
CLA650/3	3 m
CLA650/5	5 m

SAME CONNECTIVITY

★★★★☆ Reference series : REF650

CABLE SPECIFICATIONS
TYPE : MC205

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA701

Gold plated

DESCRIPTION

2 x XLR male to
2 x RCA / Cinch male

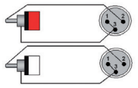
Code	Length
CLA701/1.5	1.5 m
CLA701/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB701
★★★★☆ Reference series : REF701

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA703

Gold plated

DESCRIPTION

XLR male to
2 x RCA / Cinch male

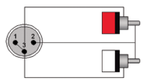
Code	Length
CLA703/1.5	1.5 m
CLA703/3	3 m
CLA703/5	5 m
CLA703/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB703
★★★★☆ Reference series : REF703

CABLE SPECIFICATIONS
TYPE : MC703

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 5.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA705

Gold plated

DESCRIPTION

2 x XLR female to
2 x RCA / Cinch male

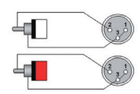
Code	Length
CLA705/1.5	1.5 m
CLA705/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB705
★★★★☆ Reference series : REF705

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA707

Gold plated

DESCRIPTION

2 x XLR female to
2 x 6.3 mm Jack male

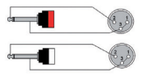
Code	Length
CLA707/1.5	1.5 m
CLA707/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB707
★★★★☆ Reference series : REF707

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA708

Gold plated

DESCRIPTION

2 x XLR male to
2 x 6.3 mm Jack male

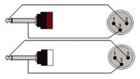
Code	Length
CLA708/1.5	1.5 m
CLA708/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB708
★★★★☆ Reference series : REF708

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA709

Gold plated

DESCRIPTION

6.3 mm Jack male stereo to
XLR male and XLR female

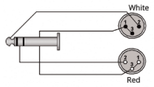
Code	Length
CLA709/1	1 m
CLA709/1.5	1.5 m
CLA709/2	2 m
CLA709/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB709
★★★★☆ Reference series : REF709

CABLE SPECIFICATIONS
TYPE : SIG155

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA710

Gold plated

DESCRIPTION

2 x XLR female to
2 x XLR male

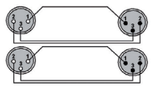
Code	Length
CLA710/0.5	0.5 m
CLA710/1.5	1.5 m
CLA710/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB710
★★★★☆ Reference series : REF710

CABLE SPECIFICATIONS
TYPE : SIG55

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 5 x 10 mm outer diameter
- Oxygen free copper conductors
- Braided shielding



CLA711

Gold plated

DESCRIPTION

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

Code	Length
CLA711/1.5	1.5 m
CLA711/3	3 m
CLA711/5	5 m
CLA711/10	10 m
CLA711/15	15 m
CLA711/20	20 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB711
★★★★☆ Reference series : REF711
Smart series : CIP712

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA712

Gold plated

DESCRIPTION

3.5 mm Jack male stereo to
2 x XLR male

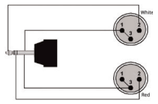
Code	Length
CLA712/1.5	1.5 m
CLA712/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB712
★★★★☆ Reference series : REF712

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA713

Gold plated

DESCRIPTION

3.5 mm Jack male stereo to
2 x 6.3 mm Jack male

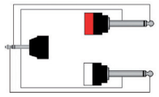
Code	Length
CLA713/1.5	1.5 m
CLA713/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB713
★★★★☆ Reference series : REF713

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA714

Gold plated

DESCRIPTION

3.5 mm jack male stereo to
XLR male

Code	Length
CLA714/1.5	1.5 m
CLA714/3	3 m

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA716

Gold plated

DESCRIPTION

3.5 mm Jack male stereo to
3.5 mm Jack male stereo

Code	Length
CLA716/0.7	0.75 m
CLA716/1.5	1.5 m
CLA716/3	3 m
CLA716/5	5 m
CLA716/10	10 m
CLA716/15	15 m

SAME CONNECTIVITY

★★★★☆ Reference series : REF612
Smart series : CIP708

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA718

Gold plated

DESCRIPTION

3.5 mm Jack male stereo to
3.5 mm Jack male stereo angled

Code	Length
CLA718/1.5	1.5 m
CLA718/3	3 m

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA719

Gold plated

DESCRIPTION

6.3 mm Jack male stereo to
2 x RCA / Cinch male

Code	Length
CLA719/1.5	1.5 m
CLA719/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB719
★★★★☆ Reference series : REF719

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA720

Gold plated

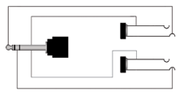
DESCRIPTION

6.3 mm Jack male stereo angled to
2 x 6.3 mm Jack female stereo

Code	Length
CAB720/1.5	1.5 m

CABLE SPECIFICATIONS
TYPE : MC104

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding



CLA721

Gold plated

DESCRIPTION

6.3 mm Jack male stereo to
2 x 6.3 mm Jack male

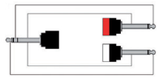
Code	Length
CLA721/1.5	1.5 m
CLA721/3	3 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB721
★★★★☆ Reference series : REF721

CABLE SPECIFICATIONS
TYPE : SIG144

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA723

Gold plated

DESCRIPTION

XLR female to
6.3 mm Jack male stereo

Code	Length
CLA723/1.5	1.5 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB723
★★★★☆ Reference series : REF723
★★★★★ Prime series : PRA726

CABLE SPECIFICATIONS
TYPE : MC104

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA724

Gold plated

DESCRIPTION

XLR male to
6.3 mm Jack male stereo

Code	Length
CLA724/1.5	1.5 m
CLA724/3	3 m
CLA724/5	5 m
CLA724/10	10 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB724
★★★★☆ Reference series : REF724
★★★★★ Prime series : PRA724

CABLE SPECIFICATIONS
TYPE : MC104

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA725

Gold plated

DESCRIPTION

RCA / Cinch male to
2 x RCA / Cinch male

Code	Length
CAB725/1.5	1.5 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB725
★★★★☆ Reference series : REF725

CABLE SPECIFICATIONS
TYPE : MC703

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA727

Gold plated

DESCRIPTION

RCA / Cinch male to
2 x RCA / Cinch female

Code	Length
CAB727/0.25	0.25 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB727

CABLE SPECIFICATIONS
TYPE : MC703

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA735

Gold plated

DESCRIPTION

XLR female to
2 x XLR male

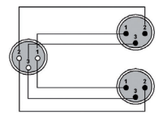
Code	Length
CLA735/1.5	1.5 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB735
★★★★☆ Reference series : REF735
★★★★★ Prime series : PRA735

CABLE SPECIFICATIONS
TYPE : SIG155

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 5.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA736

Gold plated

DESCRIPTION

XLR male to
2 x XLR female

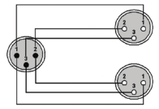
Code	Length
CLA736/1.5	1.5 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB736
★★★★☆ Reference series : REF736
★★★★★ Prime series : PRA736

CABLE SPECIFICATIONS
TYPE : SIG155

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 5.0 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA792

Gold plated

DESCRIPTION

6.3 mm Jack male stereo to
6.3 mm Jack male stereo
Cable set in 6 colors

Code	Length
CAB792/1	1 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB792
★★★★☆ Reference series : REF792

CABLE SPECIFICATIONS
TYPE : SIG155S

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 5.0 mm outer diameter
- Oxygen free copper conductors
- Double shielding (Spiral + Al foil)

CLA794

Gold plated

DESCRIPTION

6.3 mm Jack male angled to
6.3 mm Jack male angled

Code	Length
CLA794/01	0.15 m
CLA794/03	0.3 m

CABLE SPECIFICATIONS
TYPE : MC104

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA800

Gold plated

DESCRIPTION

2 x RCA / Cinch male to
2 x RCA / Cinch male

Code	Length
CLA800/0.5	0.5 m
CLA800/1	1 m
CLA800/1.5	1.5 m
CLA800/3	3 m
CLA800/5	5 m
CLA800/10	10 m
CLA800/15	15 m
CLA800/20	20 m

SAME CONNECTIVITY

★★★☆☆ Basic series : CAB800
★★★★☆ Reference series : REF800

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA830

DESCRIPTION

2 x Terminal block to
2 x Terminal block 3P x 3.81 mm

Code	Length
CLA830/0.25	0.25 m
CLA830/0.5	0.5 m
CLA830/1	1 m
CLA830/1.5	1.5 m
CLA830/3	3 m

CABLE SPECIFICATIONS
TYPE : SIG54

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

CLA832

Gold plated

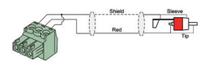
DESCRIPTION

2 x RCA / Cinch male to
2 x Terminal block 3P x 3.81 mm

Code	Length
CLA832/0.5	0.5 m
CLA832/1	1 m
CLA832/1.5	1.5 m
CLA832/3	3 m

CABLE SPECIFICATIONS
TYPE : SIG54

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA834

Gold plated

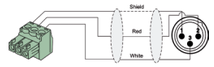
DESCRIPTION

2 x XLR male to
2 x Terminal block 3P x 3.81 mm

Code	Length
CLA834/0.5	0.5 m
CLA834/1	1 m
CLA834/1.5	1.5 m
CLA834/3	3 m

CABLE SPECIFICATIONS
TYPE : SIG54

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA835

Gold plated

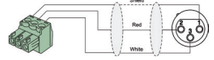
DESCRIPTION

2 x XLR female to
2 x Terminal block 3P x 3.81 mm

Code	Length
CLA835/0.5	0.5 m
CLA835/1	1 m
CLA835/1.5	1.5 m
CLA835/3	3 m
CLA835/5	5 m

CABLE SPECIFICATIONS
TYPE : SIG54

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding



CLA850

Gold plated

DESCRIPTION

2 x RCA / Cinch male to
2 x RCA / Cinch female

Code	Length
CLA850/1.5	1.5 m
CLA850/3	3 m
CLA850/5	5 m

CABLE SPECIFICATIONS
TYPE : SIG44

- Flexible PVC Jacket
- 28 AWG thin and dense stranded conductors
- Ø 4 x 8 mm outer diameter
- Oxygen free copper conductors
- Spiral shielding

SAME CONNECTIVITY

★★★★★ Basic series : CAB850
★★★★★ Reference series : REF850

CLA900

Gold plated

Shrinksleeve

DESCRIPTION

6.3 mm Jack male to
XLR female

Code	Length
CLA900/3	3 m
CLA900/5	5 m
CLA900/10	10 m

SAME CONNECTIVITY

★★★★★ Basic series : CAB900
★★★★★ Reference series : REF900
★★★★★ Prime series : PRA900

CABLE SPECIFICATIONS
TYPE : MC205

- Flexible PVC Jacket
- 26 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA901

Gold plated

Shrinksleeve

DESCRIPTION

XLR male to
XLR female

Code	Length
CLA901/0.5	0.5 m
CLA901/1	1 m
CLA901/1.5	1.5 m
CLA901/3	3 m
CLA901/5	5 m
CLA901/10	10 m
CLA901/15	15 m
CLA901/20	20 m
CLA901/25	25 m
CLA901/30	30 m

CABLE SPECIFICATIONS
TYPE : MC106

- Flexible PVC Jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

SAME CONNECTIVITY

★★★★★ Basic series : CAB901
★★★★★ Reference series : REF901
★★★★★ Prime series : PRA901

CLA903

Gold plated

Shrinksleeve

DESCRIPTION

XLR male to
XLR female angled

Code	Length
CLA903/1.5	1.5 m
CLA903/3	3 m
CLA903/5	5 m
CLA903/10	10 m

CABLE SPECIFICATIONS
TYPE : MC106

- Flexible PVC Jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

CLA904

DESCRIPTION

XLR male angled to
XLR female angled

Code	Length
CLA904/1.5	1.5 m
CLA904/3	3 m
CLA904/5	5 m
CLA904/10	10 m

CABLE SPECIFICATIONS
TYPE : MC106

- Flexible PVC Jacket
- 24 AWG thin and dense stranded conductors
- Ø 6.0 mm outer diameter
- Oxygen free copper conductors
- Braided shielding

SMART SERIES CABLES

The Smart series is a range of products by PROCAB which is mainly dedicated to all kinds of multimedia connectivity and media accessories. It features products that enable you to get the most out of the multimedia files stored on your personal media players.

These cables and accessories allow you to enjoy your audiovisual files through your home and car entertainment system. Smart cable and connector quality is guaranteed for life.

CIP700
MINI JACK SPEAKER AND HEADPHONE SPLITTER

CIP705
MINI JACK MALE TO 2X MINI JACK FEMALE

Code	Length
CIP705/1.5	1.5 m

CIP708
MINI JACK MALE TO MINI JACK MALE

Code	Length
CIP708/2	2 m

CIP712
MINI JACK MALE TO 2 X RCA / CINCH MALE

Code	Length
CIP712/2	2 m

Adapters

CLP101
RCA / CINCH FEMALE TO XLR FEMALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC101

CLP102
RCA / CINCH FEMALE TO XLR MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC102

CLP108
2 X RCA / CINCH FEMALE TO 2 X RCA / CINCH FEMALE

CLP110
XLR FEMALE TO 6.3 MM JACK FEMALE BALANCED

SAME CONNECTIVITY

★★★☆☆ Basic series : VC110

CLP103
RCA / CINCH MALE TO 6.3 MM JACK FEMALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC103

CLP104
RCA / CINCH FEMALE TO 6.3 MM JACK MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC104

CLP115
XLR MALE TO 6.3 MM JACK FEMALE BALANCED

SAME CONNECTIVITY

★★★☆☆ Basic series : VC115

CLP120
XLR FEMALE TO 6.3 MM JACK MALE BALANCED

SAME CONNECTIVITY

★★★☆☆ Basic series : VC120

CLP106
2 X RCA / CINCH FEMALE TO RCA / CINCH MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC106

CLP107
RCA / CINCH FEMALE TO RCA / CINCH FEMALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC107

CLP121
XLR FEMALE TO 6.3 MM JACK MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC121

CLP125
XLR MALE TO 6.3 MM JACK MALE BALANCED

SAME CONNECTIVITY

★★★☆☆ Basic series : VC125

CLP126
XLR MALE TO 6.3 MM JACK MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC126

CLP130
XLR FEMALE TO RCA / CINCH MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC130

CLP135
XLR MALE TO RCA / CINCH MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC135

CLP140
XLR MALE TO XLR MALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC140

CLP145
XLR FEMALE TO XLR FEMALE

SAME CONNECTIVITY

★★★☆☆ Basic series : VC145

CLP146
PHASE SHIFT XLR MALE TO XLR FEMALE

CLP204 3.5 MM JACK FEMALE STEREO TO 3.5 MM JACK MALE STEREO 90° ANGLED

CLP205 3.5 MM JACK FEMALE STEREO TO 6.3 MM JACK MALE STEREO 90° ANGLED

CLP206 3.5 MM JACK FEMALE STEREO TO 6.3 MM JACK MALE STEREO

CLP208 2 X 3.5 MM JACK FEMALE STEREO TO 6.3 MM JACK MALE STEREO

CLP209 2 X 3.5 MM JACK FEMALE STEREO TO 3.5 MM JACK MALE STEREO - FLEXIBLE

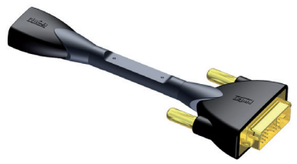
CLP210 2 X RCA / CINCH FEMALE TO 6.3 MM JACK MALE STEREO

CLP211 2 X RCA / CINCH FEMALE TO 3.5 MM JACK MALE STEREO

CLP321
SVGA FEMALE TO SVGA FEMALE

CLP157
110 OHM DMX TERMINATOR 3-PIN XLR CONNECTOR

CLP158
110 OHM DMX TERMINATOR 5-PIN XLR CONNECTOR



CLP341
HDMI FEMALE TO DVI MALE - FLEXIBLE

SAME CONNECTIVITY

★★★☆☆ Basic series : BSV410

CLP342
HDMI MALE TO DVI FEMALE - FLEXIBLE

SAME CONNECTIVITY

★★★☆☆ Basic series : BSV400

CLP345
HDMI FEMALE TO HDMI FEMALE

SAME CONNECTIVITY

★★★☆☆ Basic series : BSP450

NOTES

Classic series packaging

BOX

- Appealing appearance
- Environmentally friendly
- Slim design to fit more cables on your displays
- Anti-theft
- Enables users to feel the cable quality

BLISTER

- Appealing appearance
- Ensures scratch-free & clean cables
- Anti-theft

PROCAB merchandising

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PRIME SERIES ★★★★★

The Prime premade series from PROCAB offers you the highest class in cables. This series is specifically designed to withstand the harshest use and abuse that any rental and road application can throw at them. All connections are equipped with the highest quality connectors. Equipped with reliable Neutrik and PROCAB plugs, it ensures the most trustworthy communication. Besides the top-quality black connectors, the cables used in this series are designed to meet the highest standards. With the Highflex™, Ultraflex™ and Duraflex™ technologies implemented in the cables it provides you the right flexibility and solid feel when you need it most.

CLASSIC SERIES ★★★★★

The Classic premade series from PROCAB offers a stunning line of cables and adapters that will satisfy any AV integrator. Not only the design but also the quality of the cables themselves is unheard of in its price range. The advantage of gold plated contacts and the connectors that are molded firmly on the cable make this the ideal solution for fixed installations and mobile use.

BASIC SERIES ★★★★★

The BASIC premade cable series from PROCAB consists of a complete line of audio, video and data cables that you will need in your installations. These reasonably priced cables can be used for fixed installations as well as mobile applications. The connectors used in this range consist out of a combination of molded and solder connections. Combined with the flexibility of the cables themselves, makes this series ideal to fit in a very wide range of applications.

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