



Cables, adapters, connectors &
reels of cable



AA-101

3.5 mm mono plug 3.5 mm mono plug
Length 1.8 m



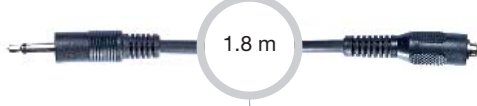
AA-110

3.5 mm mono plug Male RCA
Length 1.8 m



AA-111

3.5 mm mono plug 2 male RCA
Length 1.8 m



AA-115

3.5 mm mono plug 3.5 mm mono jack
Length 1.8 m



AA-125

3.5 mm mono plug 2 female RCA
Length 0.15 m



AA-201

Male RCA Male RCA
Length 1.8 m

AA-201-3 3 m
Same characteristics as model **AA-201**. Length 3 m

AA-201-6 6 m
Same characteristics as model **AA-201**. Length 6 m



AA-203

2 male RCA 2 male RCA
Length 1.8 m

AA-203-070 0.7 m
Same characteristics as model **AA-203**. Length 0.7 m

AA-203-3 3 m
Same characteristics as model **AA-203**. Length 3 m

AA-203-5 5 m
Same characteristics as model **AA-203**. Length 5 m

AA-203-10 10 m
Same characteristics as model **AA-203**. Length 10 m



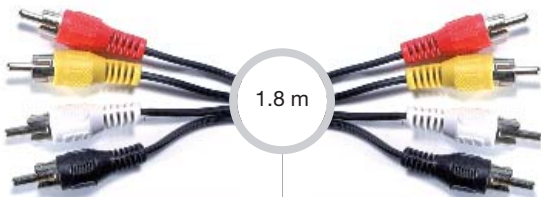
AA-204

2 male RCA 2 female RCA
Length 1.8 m

AA-204-3 3 m
Same characteristics as model **AA-204**. Length 3 m

AA-204-5 5 m
Same characteristics as model **AA-204**. Length 5 m

AA-204-10 10 m
Same characteristics as model **AA-204**. Length 10 m



AA-205

4 male RCA 4 male RCA
Length 1.8 m



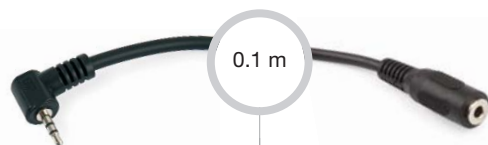
AA-223

Female RCA 2 male RCA
Length 0.15 m



AA-225

Male RCA 2 female RCA
Length 0.15 m

AA-421


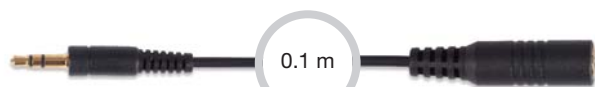
90° 2.5 mm stereo plug 3.5 mm stereo jack

 Colour: Black
Length 0.1 m

AA-421B


90° 2.5 mm stereo plug 3.5 mm stereo jack

 Colour: White
Length 0.1 m

AA-423


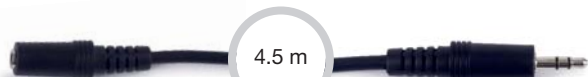
3.5 mm stereo plug 3.5 mm stereo jack

 Black
Length 0.1 m

AA-425


3.5 mm stereo jack 3.5 mm stereo plug

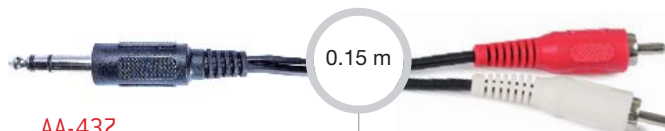
Length 4.5 m

AA-425L


3.5 mm stereo jack 3.5 mm stereo plug

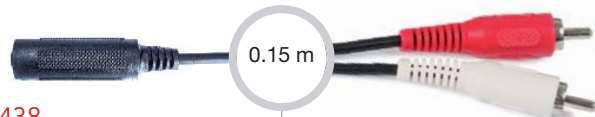
Length 4.5 m

AA-425L-2

 1.8 m
Same characteristics as model **AA-425L**. Length 1.8 m

AA-437

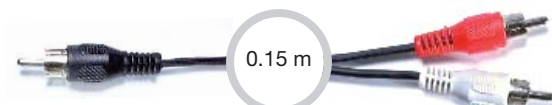
6.3 mm stereo plug 2 male RCA

Length 0.15 m

AA-438


6.3 mm stereo jack 2 male RCA

Length 0.15 m

AA-440


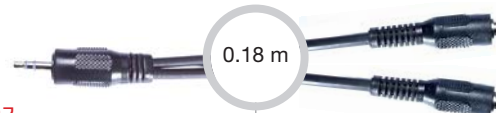
Male RCA 2 male RCA

Length 0.15 m

AA-465

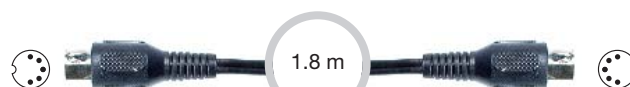

3.5 mm stereo plug 2 x 3.5 mm stereo jack

Length 0.18 m

AA-487


3.5 mm stereo plug 2 x 3.5 mm mono jack

Length 0.18 m

AA-501


Male DIN 5 Male DIN 5

 Stereo output and input
Direct connection
Length 1.8 m

AA-503P


Male DIN 5 2 male RCA

 Stereo DIN 5 output pins 1 and 4
Length 1.8 m

AA-503E

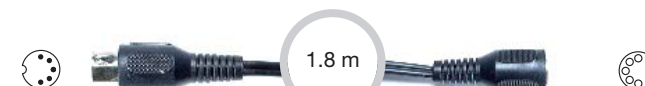

Male DIN 5 2 male RCA

 Stereo DIN 5 input pins 3 and 5
Length 1.8 m

AA-505

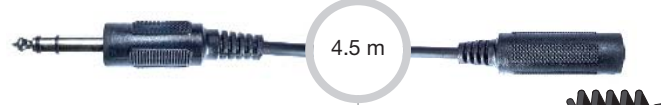

Male DIN 5 4 male RCA

 Stereo output and input
Length 1.8 m

AA-507


Male DIN 5 Female DIN 5

 Stereo output and input
Length 1.8 m

AA-602C


6.3 mm stereo plug 6.3 mm stereo jack

Length 4.5 m

AUDIO. CABLES



AA-602L

Straight cable

6.3 mm stereo plug 6.3 mm stereo jack
Length 4.5 m



AA-604

6.3 mm mono plug 2 conductors
Length 3 m



AA-605

6.3 mm mono plug 6.3 mm mono jack
Length 4.5 m



AA-703

Male RCA Female RCA

Connector cable extension for speakers
Length 4 m



AA-705-4

DIN plug for speakers DIN plug for speakers
Length 4 m



AA-724

2 female RCA 2 female RCA
Length 1.8 m



AA-725S

Male DIN 5 3.5 mm stereo plug

Stereo DIN 5 output pins 1 and 4
Length 1.8 m



AA-725E

Male DIN 5 3.5 mm stereo plug

Stereo DIN 5 input pins 3 and 5
Length 1.8 m



AA-707B NI

3.5 mm stereo plug 2 male RCA

Stylised connector Colour White
Length 1.5 m

AA-707B-060 NI

0.6 m

Same characteristics as model **AA-707B**. Length 0.6 m



AA-707N NI

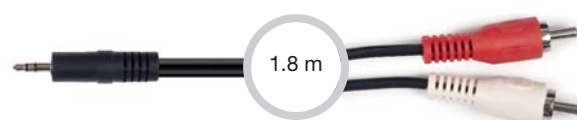
3.5 mm stereo plug 2 male RCA

Stylised connector Colour Black
Length 1.5 m

AA-707N-060 NI

0.6 m

Same characteristics as model **AA-707N**. Length 0.6 m



AA-727

3.5 mm stereo plug 2 male RCA

Length 1.8 m

AA-727-3

3 m

Same characteristics as model **AA-727**. Length 3 m

AA-727-5

5 m

Same characteristics as model **AA-727**. Length 5 m

AA-727-10

10 m

Same characteristics as model **AA-727**. Length 10 m

AA-727-15

15 m

Same characteristics as model **AA-727**. Length 15 m

AA-727-20

20 m

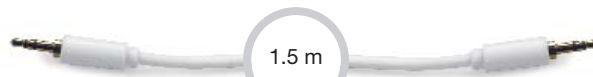
Same characteristics as model **AA-727**. Length 20 m



AA-727H

3.5 mm stereo jack 2 male RCA

Length 1.8 m



AA-709B NI

3.5 mm stereo plug 3.5 mm stereo plug

Stylised connector Colour White
Length 1.5 m

AA-709B-060 NI

0.6 m

Same characteristics as model **AA-709B**. Length 0.6 m

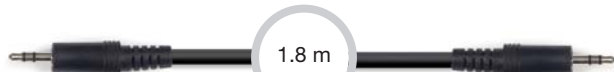

AA-709N

3.5 mm stereo plug 3.5 mm stereo plug

Stylised connector Colour Black
Length 1.5 m

AA-709N-060

0.6 m

Same characteristics as model **AA-709N**. Length 0.6 m

AA-729

3.5 mm stereo plug 3.5 mm stereo plug

Length 1.8 m

AA-729-3

3 m

Same characteristics as model **AA-729**. Length 3 m

AA-729-5

5 m

Same characteristics as model **AA-729**. Length 5 m

AA-729-6

6 m

Same characteristics as model **AA-729**. Length 6 m

AA-729-10

10 m

Same characteristics as model **AA-729**. Length 10 m

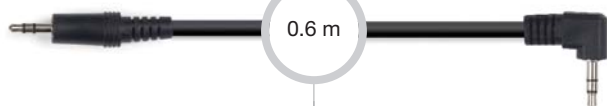
AA-729-15

15 m

Same characteristics as model **AA-729**. Length 15 m

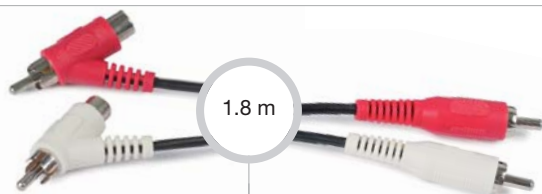
AA-729-20

20 m

Same characteristics as model **AA-729**. Length 20 m

AA-729A

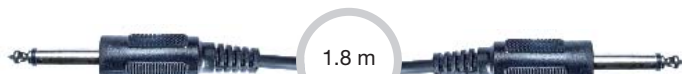
3.5 mm stereo plug 90° 3.5 mm stereo plug

Length 0.6 m


AA-732

2 male RCA + female adapter 2 male RCA

Length 1.8 m


AA-733

6.3 mm mono plug 6.3 mm mono plug

Length 1.8 m


AA-734

6.3 mm mono plug Male RCA

Length 1.8 m


AA-735

3.5 mm stereo plug 2 x 3.5 mm stereo plug

Length 0.2 m


AA-736

3.5 mm stereo plug 2.5 mm stereo plug

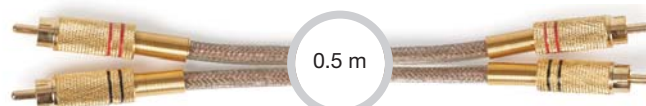
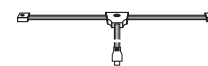
Length 1.8 m


AA-740

Internal FM dipole antenna


AA-740C

Internal FM dipole aerial with female coaxial connector


AA-762

2 gold-plated metal RCA plugs 2 gold-plated metal RCA plugs

Professional hi-fi connector cable, highly conductive transparent cable
Length 0.5 m

AA-763

1 m

Same characteristics as model **AA-762**. Length 1 m

AA-765-3

2 gold-plated male metal RCA Gold-plated male metal RCA

Professional hi-fi connector cable for subwoofer, etc. High
quality OFC cable
Length 3 m

AUDIO. ADAPTERS



AA-140

2 female RCA	6.3 mm mono plug
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AA-165

3.5 mm stereo jack	3.5 mm mono plug
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AA-408

6.3 mm mono jack	Male RCA
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AA-141

2 female RCA	6.3 mm stereo plug
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AA-166

3.5 mm stereo jack	2.5 mm mono plug
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AA-409

3.5 mm mono jack	Male RCA
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AA-143

2 female RCA	3.5 mm stereo plug
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AA-167

3.5 mm mono jack	2.5 mm mono plug
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AA-411

Female RCA	6.3 mm mono plug
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AA-148

3.5 mm stereo jack	6.3 mm stereo plug
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AA-172

2 x 3.5 mm stereo jack	3.5 mm stereo plug
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AA-412

3.5 mm mono jack	6.3 mm mono plug
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AA-159

180° stereo DIN 5	6.3 mm stereo jack
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AA-173

2 x 3.5 mm stereo jack	3.5 mm mono plug
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AA-413

Female RCA	3.5 mm mono plug
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AA-164

3.5 mm mono jack	3.5 mm stereo plug
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AA-407

3.5 mm mono jack	6.3 mm stereo plug
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AA-416

6.3 mm stereo jack	3.5 mm mono plug
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AUDIO. CONNECTORS


AA-417

6.3 mm mono jack	3.5 mm mono plug
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AA-430

2 x 6.3 mm stereo jack	6.3 mm stereo plug
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AA-453

6.3 mm stereo jack	3.5 mm stereo plug
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AA-456

3.5 mm stereo jack	6.3 mm stereo plug
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AA-460

Female RCA	Female RCA
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AA-460-2

2 female stereo audio RCA	2 female stereo audio RCA
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AA-460-3

3 female video RCA + stereo audio	3 female video RCA + stereo audio
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AA-461

3.5 mm stereo jack	2.5 mm stereo plug
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AA-462

2 female RCA	Female RCA
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AA-463

2 female RCA	Male RCA
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S-101

6.3 mm stereo plug Output hole for 6 mm Ø cable Silver-plated metal


S-101G

6.3 mm stereo plug Output hole for 6 mm Ø cable Gold-plated metal


S-102

6.3 mm mono plug Output hole for 6 mm Ø cable Silver-plated metal


S-102G

6.3 mm mono plug Output hole for 6 mm Ø cable Gold-plated metal


S-103
S-103-10

1-unit blister pack 10 unit blister pack

6.3 mm stereo plug Output hole for 6 mm Ø cable
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S-104
S-104-10

1-unit blister pack 10 unit blister pack

6.3 mm mono plug Output hole for 6 mm Ø cable
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S-105

90° 6.3 mm stereo plug
Output hole for 6 mm Ø cable



S-106

90° 6.3 mm mono plug



S-109

3.5 mm mono plug
Output hole for 6 mm Ø cable
Silver-plated metal



S-109G

3.5 mm mono plug
Output hole for 6 mm Ø cable
Gold-plated metal



S-110

S-110-10

1-unit blister pack

10-unit blister pack

3.5 mm mono plug
Output hole for 5 mm Ø cable



S-110A

S-110A-10

1-unit blister pack

10-unit blister pack

3.5 mm stereo plug
Output hole for 5 mm Ø cable



S-110A-G

3.5 mm stereo plug
Output hole for 4 mm Ø cable
Gold-plated metal



S-111

3.5 mm stereo plug
Output hole for 4 mm Ø cable
Silver-plated metal



S-113

S-113-10

1-unit blister pack

10-unit blister pack

2.5 mm mono plug
Output hole for 4 mm Ø cable



S-117-AM

S-117-AM-10

Silver-plated. 1-unit blister pack

Silver-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Yellow

S-117-AZ

S-117-AZ-10

Silver-plated. 1-unit blister pack

Silver-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Blue

S-117-NE

S-117-NE-10

Silver-plated. 1-unit blister pack

Silver-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Black

S-117-BL

S-117-BL-10

Silver-plated. 1-unit blister pack

Silver plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour White

S-117-R0

S-117-R0-10

Silver-plated. 1-unit blister pack

Silver-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Red



S-117G-NE

S-117G-NE-10

Gold-plated. 1-unit blister pack

Gold-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Black

S-117G-R0

S-117G-R0-10

Gold-plated. 1-unit blister pack

Gold-plated. 10-unit blister pack

Male RCA
Output hole for 5 mm Ø cable.
Colour Red



7240-NE

Silver-plated metal male RCA with spring cable output. Black line
Output hole for 6 mm Ø cable

7240-R0

Same characteristics as model **7240-NE**.
Red line



7240G-NE

Gold-plated metal male RCA with spring cable output. Black line
Output hole for 6 mm Ø cable

7240G-R0

Same characteristics as model **7240G-NE**.
Red line



7241-NE

Silver-plated metal male RCA with spring cable output, thick video type, special audio, etc. Black line.
Output hole for 7 mm Ø cable

7241-R0

Same characteristics as model **7241-NE**.
Red line


7241G-NE

Gold-plated metal male RCA with spring cable output, thick video type, special audio, etc. Black line.
Output hole for 7 mm Ø cable

7241G-R0

Same characteristics as model **7241G-NE**
Red line


S-118

Male speaker DIN
Output hole for 6 x 3 mm Ø cable


S-119-3

Male DIN 3
Output hole for 6 mm Ø cable

S-119-4

Male DIN 4. 72°
Output hole for 6 mm Ø cable

S-119-5

Male DIN 5. 180°
Output hole for 6 mm Ø cable

S-119-5B

Male DIN 5. 360°
Output hole for 6 mm Ø cable

S-119-5C

Male DIN 5. 240°
Output hole for 6 mm Ø cable

S-119-6

Male DIN 6. 240°
Output hole for 6 mm Ø cable

S-119-7

Male DIN 7. 270°
Output hole for 6 mm Ø cable


S-238-45

Male DIN 8. 270°
Output hole for 6 mm Ø cable


S-261-3

Mini male DIN 3
Output hole for 5 mm Ø cable

S-261-4

Mini male DIN 4
Output hole for 5 mm Ø cable

S-261-5

Mini male DIN 5
Output hole for 5 mm Ø cable

S-261-6

Mini male DIN 6
Output hole for 5 mm Ø cable

S-261-7

Mini male DIN 7
Output hole for 5 mm Ø cable

S-261-7PC

Mini male DIN 7 for laptop computers, etc.
Output hole for 5 mm Ø cable

S-261-8

Mini male DIN 8
Output hole for 5 mm Ø cable


S-201

6.3 mm stereo jack
Output hole for 6 mm Ø cable
Silver-plated metal


S-201G

6.3 mm stereo jack
Output hole for 6 mm Ø cable
Gold-plated metal


S-202
S-202-10

6.3 mm stereo jack
Output hole for 6 mm Ø cable


S-203 [P0_3819]

6.3 mm mono jack
Output hole for 6 mm Ø cable
Silver-plated metallic


S-203G

6.3 mm mono jack
Output hole for 6 mm Ø cable
Gold-plated metallic


S-204
S-204-10

6.3 mm mono jack
Output hole for 6 mm Ø cable

1-unit blister pack
10-unit blister pack


S-200

3.5 mm stereo jack
Output hole for 5 mm Ø cable
Silver-plated metallic


S-237
S-237-10

3.5 mm stereo jack
Output hole for 5 mm Ø cable

1-unit blister pack
10-unit blister pack


S-205
S-205-10

3.5 mm mono jack
Output hole for 5 mm Ø cable

1-unit blister pack
10-unit blister pack


S-206
S-206-10

2.5 mm mono jack
Output hole for 4 mm Ø cable

1-unit blister pack
10-unit blister pack



S-216-AM
S-216-AM-10

Silver-plated, 1-unit blister pack
Silver-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable
Colour Yellow

S-216-AZ
S-216-AZ-10

Silver-plated, 1-unit blister pack
Silver-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable
Colour Blue

S-216-NE
S-216-NE-10

Silver-plated, 1-unit blister pack
Silver-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable
Colour Black

S-216-BL
S-216-BL-10

Silver-plated, 1-unit blister pack
Silver-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable Colour White

S-216-R0
S-216-R0-10

Silver-plated, 1-unit blister pack
Silver-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable.
Colour Red



S-216G-NE
S-216G-NE-10

Gold-plated, 1-unit blister pack
Gold-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable
Colour Black

S-216G-R0
S-216G-R0-10

Gold-plated, 1-unit blister pack
Gold-plated, 10-unit blister pack

Female RCA
Output hole for 5 mm Ø cable
Colour Red



7271-NE

Silver-plated metal female RCA with spring cable output. Professional digital video/audio. Black line
Output hole for 7 mm Ø cable

7271-R0
Same characteristics as model **7271-NE**
Red line



7271G-NE

Gold-plated metal female RCA with spring cable output. Professional digital video/audio. Black line
Output hole for 6 mm Ø cable

7271G-R0

Same characteristics as model **7271G-NE**
Red line



S-218-5

Female DIN 5, 180°
Output hole for 6 mm Ø cable



S-207-2

2 terminals

6.3 mm stereo jack
Connector for screwing to chassis
Metal screw

S-207-6

6 terminals

Same characteristics as model **S-207-2**



S-209-2

2 terminals

6.3 mm stereo jack.
Connector for screwing to chassis.
Plastic screw (complete)

S-209-6

6 terminals

Same characteristics as model **S-209-2**



S-232

3.5 mm mono jack
Connector for screwing to chassis



S-233

2.5 mm stereo jack
Connector for screwing to chassis



S-234

3.5 mm stereo jack
Connector for screwing to chassis



S-262-3

Mini DIN 3 jack
Output hole for 5 mm Ø cable



S-262-4

Mini DIN 4 jack
Output hole for 5 mm Ø cable



S-262-5

Mini DIN 5 jack
Output hole for 5 mm Ø cable



S-262-7

Mini DIN 7 jack
Output hole for 5 mm Ø cable



S-262-8

Mini DIN 8 jack
Output hole for 5 mm Ø cable



7282-NE

Banana plug for hi-fi loudspeakers
Gold-plated, high quality. Banana plug and screw for the cable. Black line.
Output hole for 4 mm Ø cable

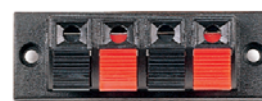
7282-R0

Same characteristics as model **7282-NE**
Red line



S-332

Loudspeaker connector with 2 spring terminals: red and black



S-334

Loudspeaker connector with 4 spring terminals: 2 red and 2 black


S-335

Loudspeaker connector with 2 spring terminals: red and black. 56 x 56 mm


S-336

Loudspeaker connector with 2 spring terminals: red and black. 74 mm Ø

DIGITAL AUDIO. CABLES

Digital audio cable.


AA-771

Male gold-plated/black metal RCA

Male gold-plated/black metal RCA

Coaxial digital audio output cable for audio equipment
Length 1.5 m

Optical digital audio cables.


AA-790

Toslink

Toslink

Fibre optic cable for digital connection in hi-fi systems
Length 1 m

AA-790-2

1.8 m

Same characteristics as model **AA-790**. Length 1.8 m

AA-790-3

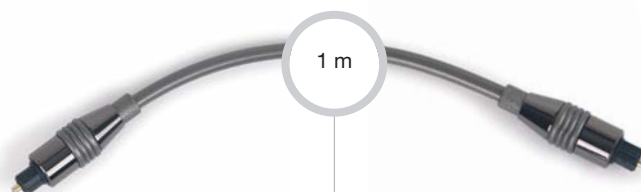
3 m

Same characteristics as model **AA-790**. Length 3 m

AA-790-5

5 m

Same characteristics as model **AA-790**. Length 5 m


AA-791

Special cable

Toslink

Toslink

Fibre optic cable for digital connection in hi-fi systems
Length 1 m


AA-793

3.5 mm jack

3.5 mm jack

Fibre optic cable for digital connection in hi-fi systems
Length 1 m


AA-794

Toslink/3.5 mm jack

Toslink/3.5 mm jack

Fibre optic cable with double reversible toslink connectors/3.5 mm jack
for digital connection in hi-fi systems

Double use
Length 1 m



Hold the cable and gently pull the connector upwards. Rotate the terminal 180° until the connector you wish to use fits into place.

An easy step to connect a 3.5 mm optic cable to an optic toslink or vice versa.

DIGITAL AUDIO. ADAPTERS



AA-795

Female Toslink	Female Toslink
Adapter for grouping fibre optic cables with standard toslink connectors Especially for fibre optics	



AA-796

2 female toslink outputs	1 female toslink input
Optical digital audio signal splitter 1 input to 2 outputs with standard toslink connectors for fibre optics Especially for fibre optics	

PROFESSIONAL AUDIO. CABLES

Professional audio cable for microphones.



SM-675-NE

Female XLR	Male XLR
Special cable for 3-conductor microphone extensions Colour Black Length 5 m	

SM-675-NE-1

1 m
Same characteristics as model SM-675-NE . Length 1 m

SM-675-NE-2

2 m
Same characteristics as model SM-675-NE . Length 2 m

SM-675-NE-10

10 m
Same characteristics as model SM-675-NE . Length 10 m

SM-675-AM

Same characteristics as model SM-675-NE . Colour Yellow
--

SM-675-AZ

Same characteristics as model SM-675-NE . Colour Blue
--

SM-675-BL

Same characteristics as model SM-675-NE . Colour White

SM-675-R0

Same characteristics as model SM-675-NE . Colour Red

SM-675-VE

Same characteristics as model SM-675-NE . Colour Green



SM-676-NE

Female XLR	6.3 mm mono plug
Special microphone cable Colour Black Length 5 m	

SM-676-AM

Same characteristics as model SM-676-NE . Colour Yellow
--

SM-676-AZ

Same characteristics as model SM-676-NE . Colour Blue
--

SM-676-BL

Same characteristics as model SM-676-NE . Colour White

SM-676-R0

Same characteristics as model SM-676-NE . Colour Red

SM-676-VE

Same characteristics as model SM-676-NE . Colour Green

Professional audio cable for mixers/amps.



SM-677

2 male XLR	2 male XLR
Professional stereo connector cable with 3-conductor shielded cables, balanced line for mixers, amplifiers, etc. Length 1.5 m	



SM-678

2 gold-plated male RCA	2 male XLR
Professional stereo connector cable with 2-conductor shielded cables, for mixers, amplifiers, etc. Length 1.5 m	


SM-679

6.3 mm stereo plug Male XLR

Special cable for microphones and 3-conductor balanced signals
Length 1.5 m


SM-682-10

Female XLR and male schuko Male XLR and female IEC 60320 C13

Special connection for powered loudspeakers.
Balanced audio signal and 3 x 1 mm² power supply (17 AWG).
Length 10 m


SM-680

2 female XLR 2 male XLR

Professional stereo connector cable with 3-conductor shielded cables, balanced line for connecting a mixer to a power amp, audio processor, etc.
Length 1.5 m


SM-683-10

2 male RCA and male schuko 2 male RCA and female IEC 60320 C13

Special connection for powered loud speakers.
Stereo audio signal and 3 x 1 mm² power supply (17 AWG).
Length 10 m

Professional audio cable for loudspeakers.


SM-681

2 x 6.3 mm stereo plugs 2 male XLR

Professional stereo connector cable with 3-conductor shielded cables, balanced line for connecting a mixer to a power amp, audio processor, etc.
Length 1.5 m


SP-820-10

Male speaker connector Male speaker connector

2 x 1.5 mm² connector cable for speakers
7 mm Ø cable and male speaker connectors
Length 10 m

SP-820-20

20 m

Same characteristics as model **SP-820-10**. Length 20 m



SM-557

Female XLR	Female XLR
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SM-558

Male XLR	Male XLR
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SM-559

Male XLR	Female XLR
----------	------------



SM-560

6.3 mm mono plug	Female XLR
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SM-570

6.3 mm stereo plug	Female XLR
--------------------	------------



SM-571

6.3 mm stereo plug	Male XLR
--------------------	----------



SM-580

Female RCA	Female XLR
------------	------------



SM-581

Female RCA	Male XLR
------------	----------

Professional audio adapter
for loudspeakers



SP-805

4-contact female speaker connector	4-contact female speaker connector
---------------------------------------	---------------------------------------

PROFESSIONAL AUDIO.
CONNECTORS



AF-2

2-contact female 90° microphone connector	Output hole for 5 mm Ø cable
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PF-2

2-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------

PF-3

3-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------

PF-4

4-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------

PF-5

5-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------

PF-6

6-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------

PF-7

7-contact female microphone connector	Output hole for 6 mm Ø cable
---------------------------------------	------------------------------



Z0-2

2-contact male microphone socket	Attached to chassis with screw
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Z0-3

3-contact male microphone socket	Attached to chassis with screw
----------------------------------	--------------------------------

Z0-4

4-contact male microphone socket	Attached to chassis with screw
----------------------------------	--------------------------------

Z0-5

5-contact male microphone socket	Attached to chassis with screw
----------------------------------	--------------------------------

Z0-6

6-contact male microphone socket	Attached to chassis with screw
----------------------------------	--------------------------------

Z0-7

7-contact male microphone connector	Fixed to chassis with screw
-------------------------------------	-----------------------------

Z0-8

8-contact male microphone socket	Fixed to chassis with screw
----------------------------------	-----------------------------



SM-551

Male XLR	Output hole for 4 mm Ø cable
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SM-552

Female XLR	Output hole for 4 mm Ø cable
------------	------------------------------


SM-553

Male XLR
Attaches to chassis and panel for 19" rack
model FRP-31 XLR
Colour Black


SM-554

Female XLR
Attaches to chassis and panel for 19" rack
model FRP-31XLR
Colour Black


SM-555

3-contact male XLR
Output hole for 5 mm Ø cable


SM-555-4

4-contact male XLR
Output hole for 6 mm Ø cable


SM-555-5

Male 5-contact XLR
Output hole for 6 mm Ø cable


SM-555A

Male XLR
Fixing to chassis


SM-556

3-contact female XLR
Output hole for 5 mm Ø cable


SM-556-4

Female 4-contact XLR
Output hole for 5 mm Ø cable


SM-556-5

Female 5-contact XLR
Output hole for 5 mm Ø cable


SM-561

Female XLR
Fix to chassis


SM-563

Male XLR
Output hole for 6 mm Ø cable


SM-564

Female XLR
Output hole for 6 mm Ø cable


SM-565-AN

90° male XLR
Output hole for 5 mm Ø cable


SM-566-AN

90° female XLR
Output hole for 6 mm Ø cable


SM-590

Mini male XLR
Output hole for 2.5 mm Ø cable


SM-591

Mini female XLR
Output hole for 2 mm Ø cable


SM-592

Mini male XLR
Connector for fixing to chassis with nut


SP-800

Female 4-contact speaker type with speaker
input/output lock
For fixing to chassis and panel for 19" rack
model FRP-32SPK


SP-810

Male 4-contact speaker connector with lock for
speaker input/output
Output hole for 5 mm Ø cable


SP-810-8

Male 8-contact speaker connector with speaker
input/output block
Output hole for 5 mm Ø cable


SP-815

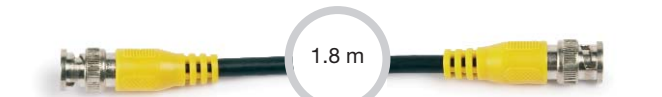
Female 4-contact speaker connector with speaker
input/output lock
Output hole for 4 mm Ø cable

VIDEO. CABLES



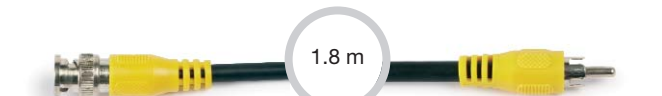
SV-476

2 gold-plated male RCA	2 gold-plated male RCA
Professional highly conductive A/V hi-fi connection. With earth cable. Length 1.5 m	



SV-565

Male BNC video	Male BNC video
Professional video input and output cable Length 1.8 m	



SV-567

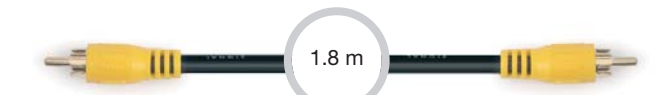
Male BNC video	Male RCA video
Professional video input and output cable Length 1.8 m	



SV-570

Male F	Male TV aerial/video
TV aerial, video connection, etc. with coaxial RG-59U cable for radiofrequency signal and low power video connection Length 1.8 m	

SV-570-3 3 m
Same characteristics as model **SV-570**. Length 3 m

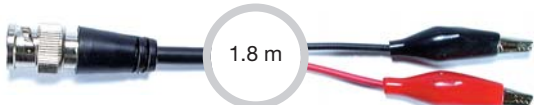


SV-571

Gold-plated male RCA video	Gold-plated male RCA video
Professional video input and output cable Length 1.8 m	

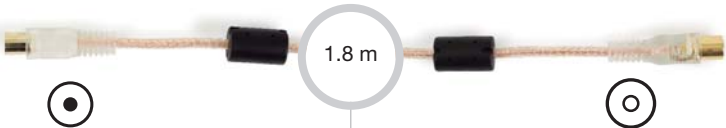
SV-571-3 3 m
Same characteristics as model **SV-571**. Length 3 m

SV-571-5 5 m
Same characteristics as model **SV-571**. Length 5 m



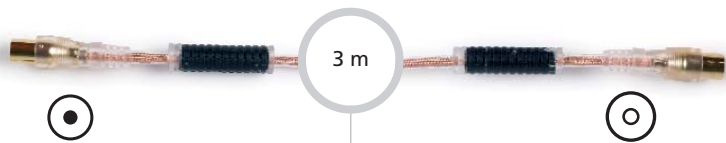
SV-572

Male BNC video	2 alligator clips
Professional coaxial test, video, audio connection, cable, etc. Length 1.8 m	



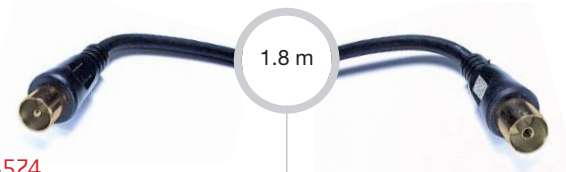
SV-573

Male TV aerial/video	Female TV aerial/video
High definition digital video connector cable. TV aerial, video connector cable, etc. Highly conductive transparent cable, interference suppressor ferrites on both ends and gold-plated connectors. Length 1.8 m	



SV-573-3

Male TV aerial/video	Female TV aerial/video
High definition digital video connector cable. TV aerial, video connector cable, etc. Highly conductive transparent cable, interference suppressor ferrites on both ends and gold-plated connectors. Length 3 m	

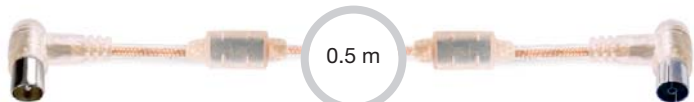


SV-574

Male TV aerial/video	Female TV aerial/video
Professional video cable. TV aerial, video cable, etc. Gold-plated connectors Length 1.8 m	

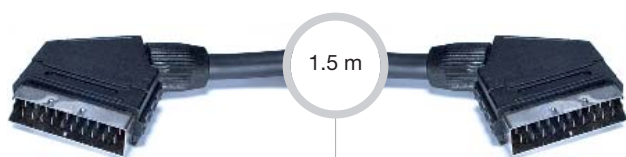
SV-574-3 3 m
Same characteristics as model **SV-574**. Length 3 m

SV-574-BL 1.8 m
Same characteristics as model **SV-574**. Colour White

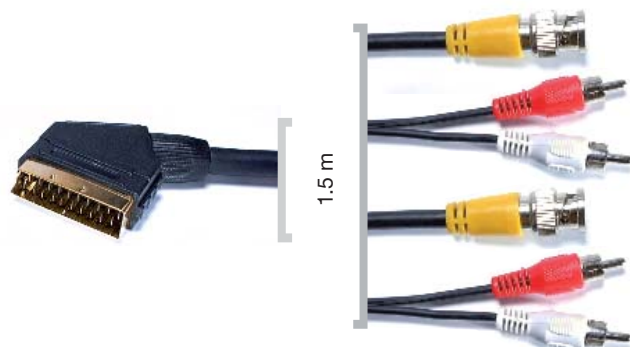


SV-576

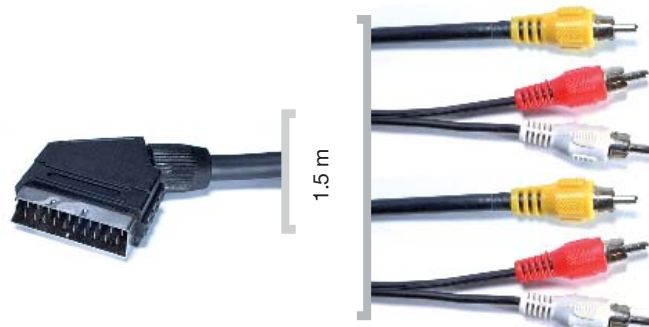
90° male TV aerial/video	90° female TV aerial/video
High definition digital video connector cable. TV aerial, video connector cable, etc. Highly conductive transparent cable, interference suppressor ferrites on both ends and 90° connectors. Length 0.5 m	


SV-622S

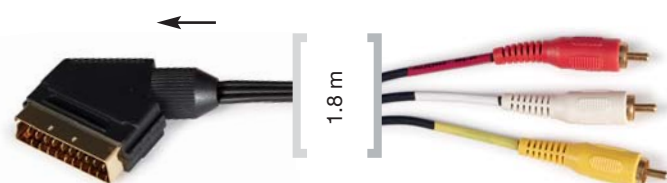
Silver-plated male Scart Silver-plated male Scart

Professional A/V output and input Scart cable
Length 1.5 m

SV-628

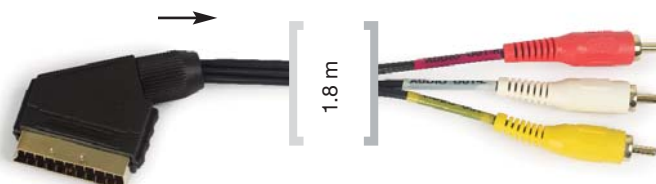
Gold-plated male Scart 2 male BNC video + 4 male RCA stereo audio

Professional stereo A/V output and input cable
Length 1.5 m

SV-631S

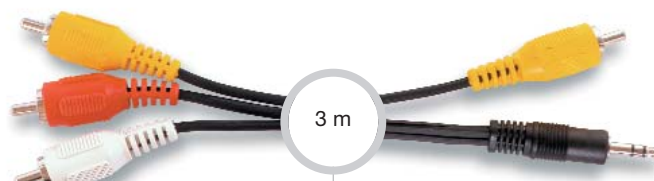
Silver-plated male Scart 2 male RCA video + 4 male RCA stereo audio

Professional stereo A/V output and input cable
Length 1.5 m

SV-637

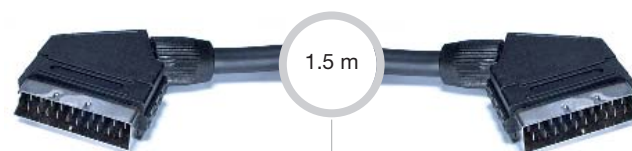
Gold-plated male scart A/V input Male RCA video + 2 male RCA stereo audio

Professional stereo A/V input to Scart cable
Length 1.8 m

SV-637-SA

Gold-plated male scart A/V output Male RCA video + 2 male RCA stereo audio

Professional stereo A/V output to Scart cable
Length 1.8 m

SV-639-3

Male RCA video + 2 x male RCA stereo audio Male RCA video + 3.5 mm stereo audio plug

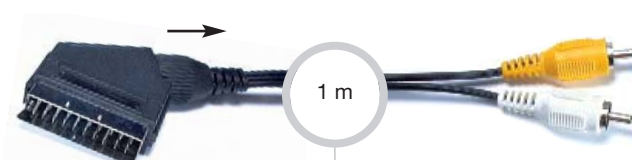
Professional A/V stereo input and output cable
Length 3 m

SV-641S

Silver-plated male Scart Silver-plated male Scart

Professional 21-thread connector cable, connected by Scart connectors
10 mm Ø cable
Length 1.5 m

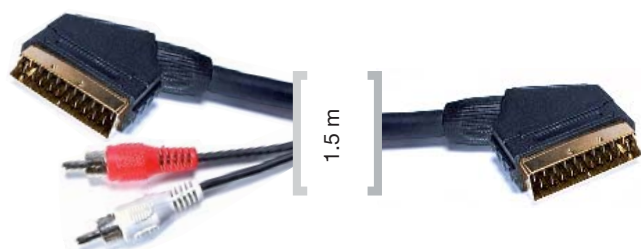
SV-642

Silver-plated male Scart audio output 2 male stereo audio RCA

Professional cable from TV/video stereo audio output to hi-fi equipment
Length 1.8 m

SV-643

Silver-plated male Scart A/V output Male RCA video + male mono audio RCA

Professional A/V output to TV transmitter (video sender) cable
Length 1 m



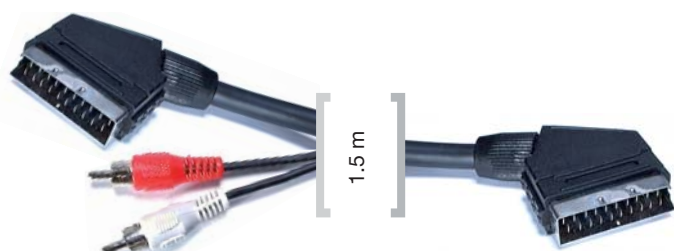
SV-644

Special cable

Gold-plated male Scart + 2 male stereo audio RCA

Gold-plated male Scart

Professional A/V input and output, and audio stereo output to hi-fi equipment cable
Length 1.5 m



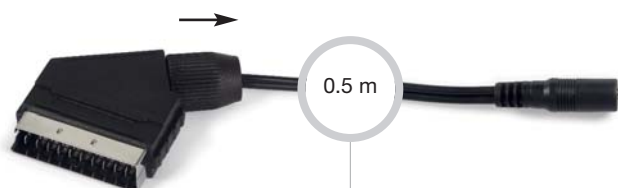
SV-644S

1.5 m

Silver-plated male Scart + 2 male stereo audio RCA

Silver-plated male Scart

Professional A/V input and output, and audio stereo output to hi-fi equipment cable
Length 1.5 m



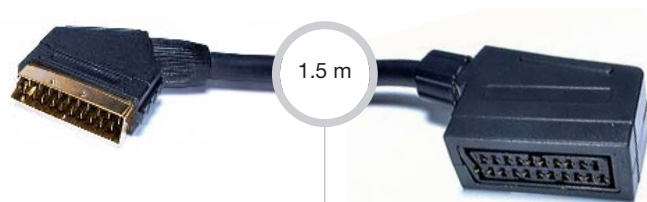
SV-645

0.5 m

Silver-plated male Scart audio output

3.5 mm stereo jack

Professional stereo TV/video output cable
Length 0.5 m



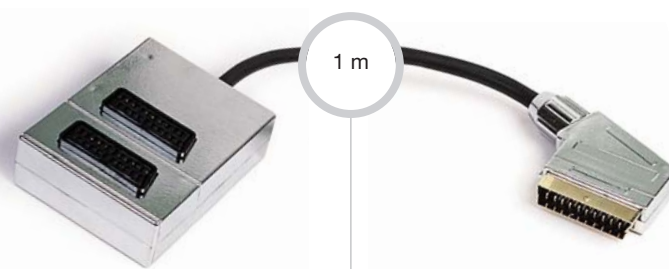
SV-652

1.5 m

Gold-plated male Scart

Female scart

Professional cable for 21-thread extensions connected by male and female scart.
Length 1.5 m



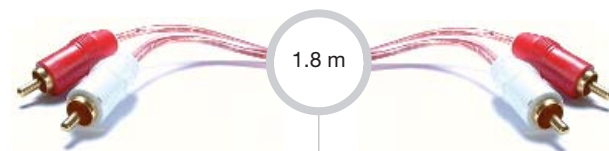
SV-653

1 m

2 female Scart

Gold-plated male Scart

Professional cable for 2 x 21 connected thread output extension and adapter.
Length 1 m



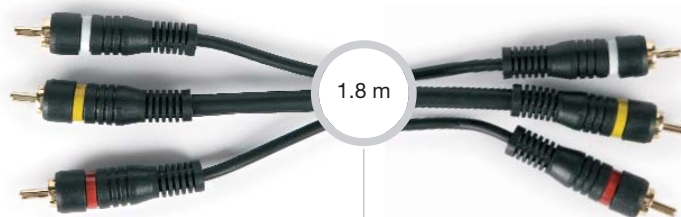
SV-660

1.8 m

2 gold-plated male RCA

2 gold-plated male RCA

Professional A/V output and input or stereo audio hi-fi cable
Transparent cable
Length 1.8 m



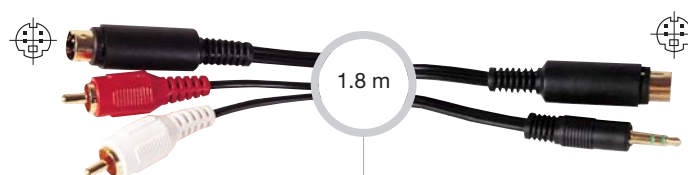
SV-661

1.8 m

Male RCA video + 2 male stereo audio RCA, gold-plated

Male RCA video + 2 male stereo audio RCA, gold-plated

Professional A/V input and output cable
Length 1.8 m



SV-663

1.8 m

Male mini DIN 4 + 2 male stereo audio RCA, gold-plated

Male mini DIN 4 + 3.5 mm stereo audio plug, gold-plated

Professional S-VHS cable. Luminance and chrominance S-VHS and stereo audio input and output
Length 1.8 m

SV-663-3

3 m

Same characteristics as model **SV-663**. Length 3 m


SV-664

Mini male gold-plated DIN 4 Mini male gold-plated DIN 4

Professional S-VHS cable. Luminance and chrominance
Length 1.8 m

SV-664-3

3 m

Same characteristics as model **SV-664**. Length 3 m

SV-664-6

6 m

Same characteristics as model **SV-664**. Length 6 m

SV-664-10

10 m

Same characteristics as model **SV-664**. Length 10 m


SV-667

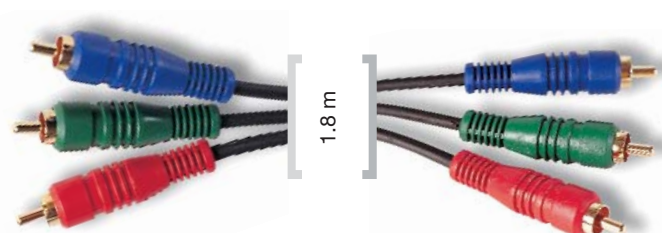
Mini male DIN 4 Mini female DIN 4

Professional S-VHS extension cable. Luminance and chrominance
Length 1.8 m


SV-678

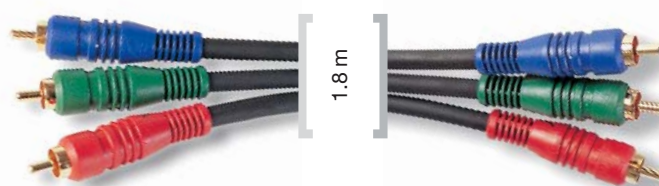
Male RCA video + 2 male stereo audio RCA, gold-plated Mini male DIN 7 PC + 1 x 3.5 mm stereo audio plug, gold-plated

Professional S-VHS cable with S-VHS signal to composite video converter adapter for laptop computers, etc.
It converts the S-VHS signal to video. Stereo A/V input to the Scart.
Length 1.8 m


SV-687

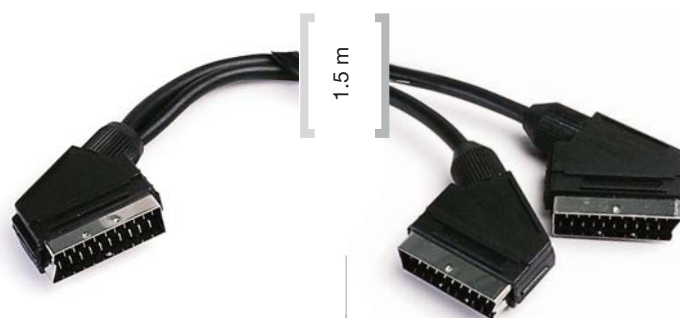
3 male gold-plated RGB video RCA 3 male gold-plated RGB video RCA

Professional RGB cable. Video input and output through red, green and blue components. 3 x 4 mm Ø parallel conductors.
Length 1.8 m


SV-688

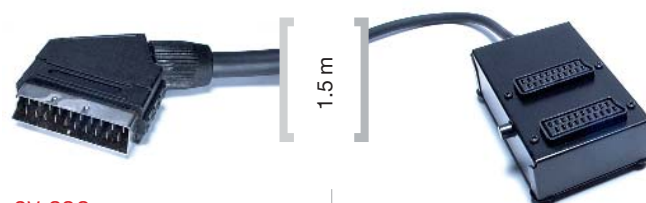
3 male gold-plated RGB video RCA 3 male gold-plated RGB video RCA

Professional RGB cable. Video input and output through red, green and blue components. 3 x 6 mm Ø parallel conductors.
Length 1.8 m


SV-689

Silver-plated male Scart 2 silver-plated male Scart

Professional 21-pin cable
Length 1.5 m


SV-690

Silver-plated male Scart 2 female Scart with switch

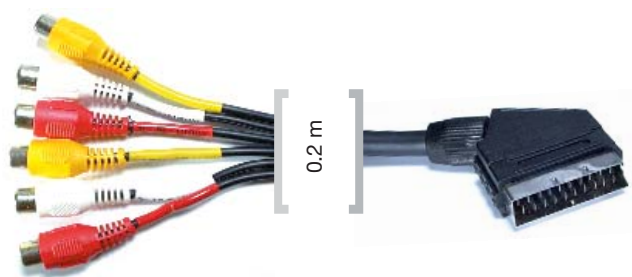
Professional extension cable and adapter. 1 male Scart to 2 female Scart outputs with switching for selecting one or the other.
A/V cable
Audio and video in/out
Length 1.5 m


SV-691

Silver-plated male Scart 5 female Scart

Professional extension cable and adapter. 1 male Scart to 5 female Scart outputs
21-pin cable
Length 0.75 m

VIDEO. CABLES

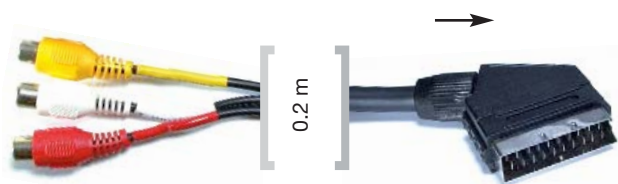


SV-694

2 female RCA video + 4 female stereo audio RCA

Silver-plated male Scart

Professional cable/adapter for video cameras
Stereo A/V input and output
Length 0.2 m



SV-695

Female RCA video + 2 female stereo audio RCA

Silver-plated male Scart

Professional cable/adapter for video cameras
Stereo A/V camera input and output to the Scart
Length 0.2 m



SV-696-2

Male RCA video + 2 male stereo audio RCA

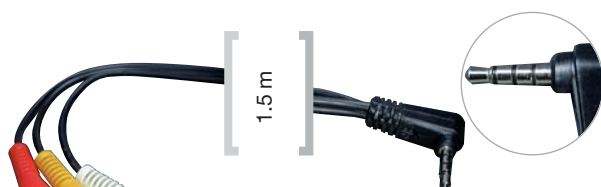
Male RCA video + 2 male stereo audio RCA

Professional cable for video cameras
Video + stereo audio
Length 1.8 m

SV-696-4

4 m

Same characteristics as model **SV-696-2**. Length 4 m

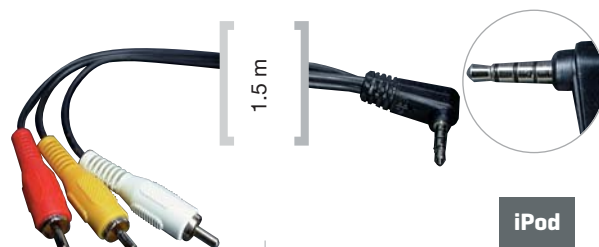


SV-700

Male RCA video + 2 male stereo audio RCA

4-contact A/V 3.5 mm plug

Professional cable for digital video cameras with
4-contact A/V 3.5 mm plug
Length 1.5 m

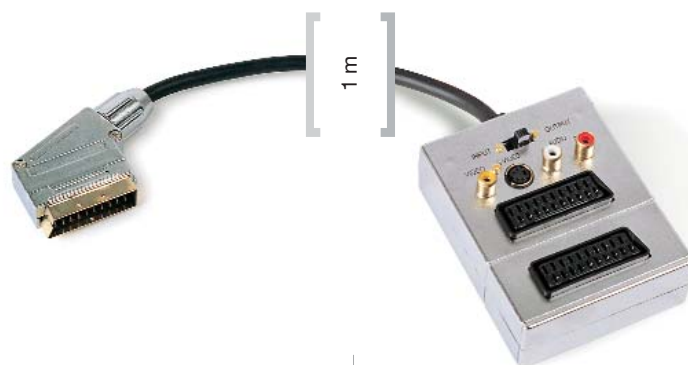


SV-700i

Male RCA video + 2 male stereo audio RCA

4-contact A/V 3.5 mm plug

Cable for the A/V output from MP3 iPod players
Special internal wiring for iPod
Length 1.5 m



SV-715

Gold-plated male Scart

2 female Scart + 3 female RCA + Mini female DIN 4 + in/out switch

Professional cable/adapter with input and output with in/out switch for S-VHS, video and stereo audio.
21 connected pins.
Length 1 m

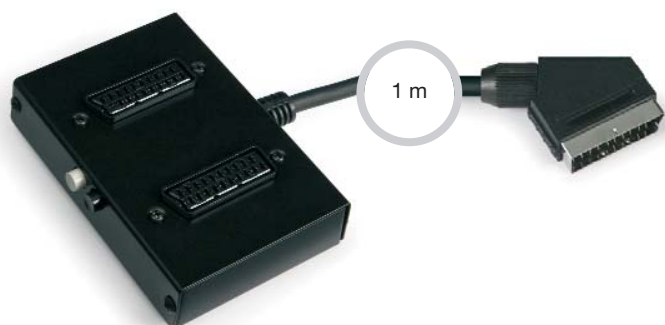


SV-725

Gold-plated mini male DIN 4

Gold-plated male RCA

Cable with signal converter adapter, composite video to S-VHS and vice versa.
Converts video signals and S-VHS in both directions.
Length 1.5 m


SV-741

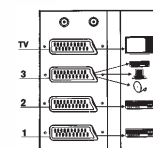
2 female Scart with 2 switches	Silver-plated male Scart
--------------------------------	--------------------------

2 female scart to 1 male scart switch (video + audio + RGB). Allows selecting between various pieces of equipment.
Length 1 m


SV-750

Scart Video Control

A/V control switch. 3 female scart inputs for videos, satellite, etc. Female scart output for TV and 2 female audio RCA for connecting to Hi-Fi system.
Selection switches.



VIDEO. ADAPTERS


6172

Female PL-259	Female PL-259
---------------	---------------

Coaxial UHF PL-259 adapter 2 female


7109

Male BNC	Female BNC
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90° coaxial BNC adapter
Male to female


7205

Male BNC	Male RCA
----------	----------

Coaxial male BNC to female RCA adapter


7105

Female BNC	Female BNC
------------	------------

Coaxial BNC adapter 2 females


7120

Female BNC	Male PL-259
------------	-------------

Female coaxial BNC to male coaxial UHF PL-259 adapter


7207

Male F	Female RCA
--------	------------

Coaxial male F to female RCA adapter


7107

Male BNC	2 female BNC
----------	--------------

Coaxial BNC adapter in T
Male to 2 females


7121

Male BNC	Female PL-259
----------	---------------

Male coaxial BNC to female coaxial UHF PL-259 adapter


7208

Female BNC	Male RCA
------------	----------

Coaxial female BNC to male RCA adapter


7108

Female BNC	2 female BNC
------------	--------------

Coaxial BNC adapter in T 3 females


7203

Male BNC	Female RCA
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Coaxial male BNC to female RCA adapter


7213

Male TV/video	Male TV/video
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Coaxial TV aerial, video, games etc. adapter. 2 males

VIDEO. ADAPTERS



7214

Female TV/video Female TV/video

Coaxial TV aerial, video, games aerial etc. adapter. 2 females



7215

Male TV/video Female TV/video

Metal coaxial TV aerial, video, games etc. adapter. Male to female



7218

7218-10

1 unit blister pack
10 unit blister pack

Male TV/video Female F

Male coaxial TV/video to female F adapter



7219

7219-10

1 unit blister pack
10 unit blister pack

Female TV/video Female F

Female coaxial TV/video to F adapter



7220

7220-10

1 unit blister pack
10 unit blister pack

Female F Female F

Coaxial F adapter. 2 females



7221

7221-10

1 unit blister pack
10 unit blister pack

Male F Male F

Coaxial F adapter. 2 males



7222

7222-10

1 unit blister pack
10 unit blister pack

Male F Female F

90° coaxial F adapter
Male to female connector



S-280

Female TV aerial 3.5 mm mono plug

Female TV aerial - 3.5 mm mono plug adapter



7239

Male RCA Female TV/video

Male coaxial RCA to female TV/video aerial adapter



7262

Male TNC Female BNC

Male TNC to female BNC adapter
For use in video reception, satellite aerials, computers, interfaces, etc.



7263

Male BNC Female TNC

Male BNC to female TNC adapter
For use in video reception, satellite aerials, computers, interfaces, etc.



275F

Coaxial TV/video aerial splitter
1 male input to 2 female outputs



277H

Coaxial TV/video aerial splitter
1 female input to 2 male outputs



290P

Coaxial TV/video aerial splitter
1 male input to 4 female outputs



AB-19

TV, video game, etc. aerial input selector
2 switchable female inputs to 1 male output
Protected circuit
Length 1 m



SV-711

3 female RCA Male scart

Professional 3 RCA input/ Scart output adapter
Video and stereo audio

BIDIRECTIONAL



SV-712

3 female RCA Male scart

Professional input/output with in/out switch
adapter
Video and stereo audio

BIDIRECTIONAL



SV-713

3 female RCA +
mini DIN 4 Male scartProfessional input/output with in/out switch
adapter S-VHS, video and stereo audio

SV-718

Female scart Female scart

Professional input and A/V output adapter
through female scart, 21 thread
For joining cables with a male scart

SV-727

Mini gold-plated
male mini DIN 4 Gold-plated fe-
male RCAComposite video signal to S-VHS
adapter/converter and vice versa. Converts
video signals and S-VHS in both directions

BIDIRECTIONAL



6170

Male coaxial UHF PL-259
With 9 mm Ø thread
For RG-8/U cable or adapter

6171

Male coaxial UHF PL-259
For 10.3 mm Ø RG-11 and RG-23 cable

6176

Male coaxial UHF PL-259
For 5 mm Ø RG-58/U cable

6177

Male UHF coaxial PL-259
For 6.4 mm Ø RG-59/U cable

7101-58

Male coaxial BNC, clamp (soldered pin and
pressure sleeve)
For 5 mm Ø RG-58 cable

7101-59

Same characteristics as model 7101-58
For 6.4 mm Ø RG-59 cable

7103

Female coaxial BNC socket
Fix to chassis with 4 points

7104

Female coaxial BNC socket
Fix to chassis with nut

7230

90° male BNC
Unsoldered cable
Unsoldered connection

7232

Male 90° TV aerial.
Unsoldered cable.
TV aerial, video, extensions, etc. input /output
Output hole for 6 mm Ø cable
Unsoldered cable

7234

90° male RCA
Unsoldered cable
Unsoldered connection

VIDEO. CONNECTORS

Audio/video connectors.



S-126

Male TV aerial
Unsoldered cable
Output hole for 7 mm Ø cable



S-228

TV female aerial
Unsoldered cable
Output hole for 7 mm Ø cable



S-127

90° TV aerial plug
Unsoldered cable
Output hole for 7 mm Ø cable



S-229

90° female TV aerial
Unsoldered cable
Output hole for 7 mm Ø cable



7235

Male N clamp (soldered pin and pressure sleeve)
For 6.4 mm Ø RG-59 cable



7236-58

Male twist-on F
For 5 mm Ø RG-58 cable

7236-59

Male F Twist-on
For 6.4 mm Ø RG-59 cable

7236-AN

Male twist-on F
For 6.8 mm Ø aerial cable



7236-11

Male twist-on F with integrated pin
For 10.3 mm Ø RG-11 and RG-213 cables



7242-NE

RCA base attached to chassis with screws
Colour Black

7242-R0

Same characteristics as model **7242-NE**
Colour Red

7242-AM

Same characteristics as model **7242-NE**
Colour Yellow



7246

Male TNC clamp (soldered pin and crimped sleeve). For 6.4 mm Ø RG-59 cable
For use in video reception, satellite aerial, computers, interfaces, etc.



7274-58

Male BNC crimp. Quick assembly
Audio/video
For 5 mm Ø RG-58 cable

7274-59

Same characteristics as model **7274-58**
For 6.4 mm Ø RG-59 cable



7275-58

Male RCA, soldered live wire and crimped sleeve.
Audio/video
For 5 mm Ø RG-58 cable

7275-59

Same characteristics as model **7275-58**
For 6.4 mm Ø RG-59 cable



7284-6-NE

Professional male gold-plated hi-fi audio and video RCA. For 5.5 to 6.5 mm Ø cable
Colour Black

7284-6-R0

Same characteristics as model **7284-6-NE**
Colour Red



7301

Mini male UHF crimp
For 5 mm Ø RG-58 cable
Quick assembly



7588

Silver-plated 21-contact TV scart
For video, TV connections etc.
Output hole for 10 mm Ø cable



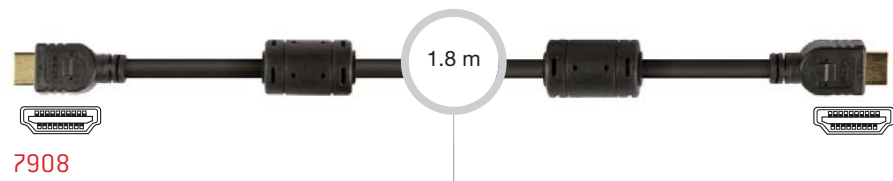
7588G

Male gold-plated 21-contact TV scart
For video, TV connections etc.
Output hole for 10 mm Ø cable



7589

21-contact female TV scart
For video, TV connection, etc.
Output hole for 10 mm Ø cable



7908

Male HDMI Male HDMI

Digital A/V HDMI cable. With interference ferrite suppressors at both ends and gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high velocity data transfer with ethernet and audio return channel. 28 AWG. Length 1.8 m

7908-3 3 m

Same characteristics as model 7908. 28 AWG. Length 3 m

7908-5 5 m

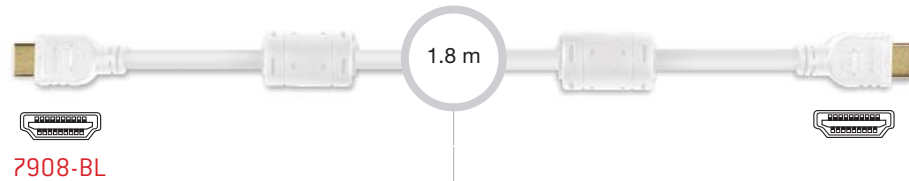
Same characteristics as model 7908. 28 AWG. Length 5 m

7908-10 10 m

Same characteristics as model 7908. 28 AWG. Length 10 m

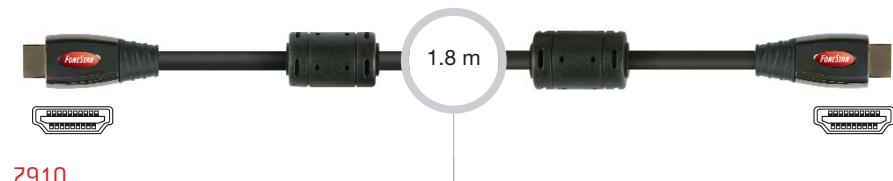
7908-20 NI 20 m

Same characteristics as model 7908. 24 AWG. Length 20 m



7908-BL

Same characteristics as model 7908. 28 AWG. Length 1.8 m. Colour white



7910

Male HDMI Male HDMI

Digital A/V HDMI cable. High quality with metal connectors, interference ferrite suppressors and gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with ethernet and audio return channel. 28 AWG. Length 1.8 m

7910-5 5 m

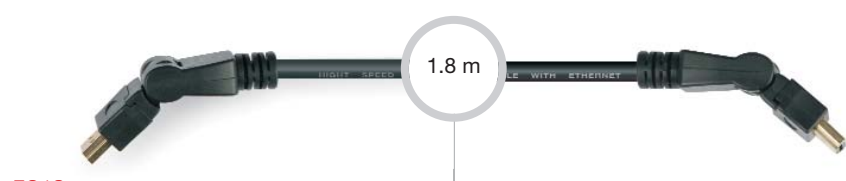
Same characteristics as model 7910. 28 AWG. Length 5 m

7910-10 10 m

Same characteristics as model 7910. 28 AWG. Length 10 m

7910-15 15 m

Same characteristics as model 7910. 26 AWG. Length 15 m



7913

Male HDMI Male HDMI
Rotating and folding Rotating and folding

High quality digital A/V HDMI cable with adjustable connectors. 90° rotating and 180° folding connectors, gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with Ethernet and audio return channel. 30 AWG Length 1.8 m

28 AWG

HDMI

HDMI
HIGH SPEED
with ETHERNET

24 AWG

28 AWG

HDMI

HDMI
HIGH SPEED
with ETHERNET

28 AWG

HDMI

HDMI
HIGH SPEED
with ETHERNET

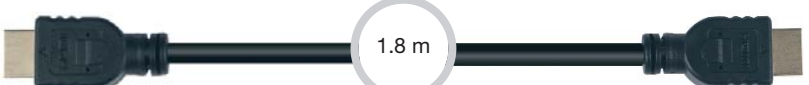
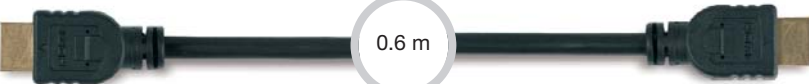
26 AWG

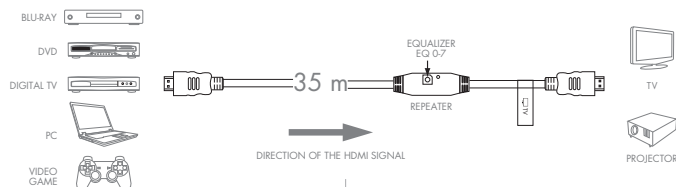
30 AWG

HDMI

HDMI
HIGH SPEED
with ETHERNET

HDMI. CABLES

		
7912	1.8 m	
	Male HDMI Male HDMI	
	High quality digital A/V HDMI cable with gold-plated connectors. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with Ethernet and audio return channel. 30 AWG. Length 1.8 m	
		30 AWG HDMI HDMI® HIGH SPEED with ETHERNET
		
7920	1.8 m	
	Male HDMI Male HDMI	
	Digital A/V HDMI CCS cable connection with gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with Ethernet and audio return channel. 30 AWG Length 1.8 m	
		30 AWG HDMI HDMI® HIGH SPEED with ETHERNET
		
7914	0.6 m	
	Male HDMI Male HDMI	
	High quality digital A/V HDMI cable with gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with Ethernet and audio return channel. 30 AWG Length 0.6 m	
		30 AWG HDMI HDMI® HIGH SPEED with ETHERNET
		
7915	1.8 m	
	Male HDMI (Mini) male HDMI-C	
	High quality digital A/V HDMI cable with interference ferrite suppressors and gold-plated contacts. Compatible with Full HD 1080p, 3D. 30 AWG. Length 1.8 m	
		30 AWG HDMI HDMI® HIGH SPEED
		
7916	1.8 m	
	Male HDMI Micro male HDMI-D	
	High quality digital A/V HDMI cable with interference suppressor ferrites and gold-plated contacts. Compatible with 4k x 2k, Full HD 1080p, Full 3D, high speed data transfer with ethernet and audio return channel. 34 AWG Length 1.8 m	
		34 AWG HDMI HDMI® HIGH SPEED with ETHERNET


7908-35

24 AWG
HDMI
FULL HD 1080P
HDMI HIGH SPEED

Male HDMI | Male HDMI

Digital A/V HDMI cable with repeater.
 High speed data transfer cable.
 High definition Full HD 1080p and 3D video
 Multi channel audio (LPCM, DTS, DTS HD, Dolby Digital, Dolby True HD, etc)
 Amplifies and regenerates the digital A/V HDMI signal
 8-level equalizer to compensate transmission loss
 Compatible with HDCP
 HDMI amplifier bandwidth of 2.25 Gbps 225 MHz (6.75 Gbps all channels)
 Power supply through the HDMI cable itself
 24 AWG.
 Length 35 m

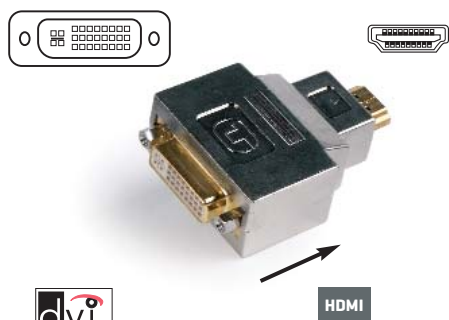

7900

Male HDMI | 2 female HDMI

High quality digital A/V HDMI connector cables and gold-plated connectors.
 28 AWG
 Length 0.6 m

28 AWG
HDMI

HDMI. ADAPTERS


7927

Female 29-pin DVI | Male HDMI

DVI-D single link to Digital A/V HDMI adapter.
 Metal casing and gold-plated connectors.
 For transfer of high speed and resolution digital signals


7928

Female HDMI | Male HDMI

Female to female HDMI adapter for digital A/V signal
 NOTE: Due to signal attenuation, the signal could be lost in extensions of a certain length. The maximum transmission length depends on the characteristics of the HDMI cable and can reach up to 15 m


7933

Female HDMI | Male HDMI

90° female to male HDMI adapter for digital A/V signals

HDMI. TESTERS

HDMI cable tester.

HDMI

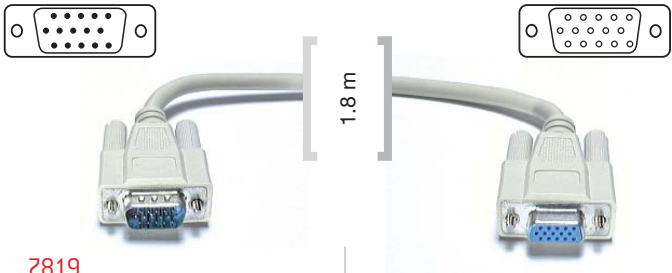


TH-791

CHARACTERISTICS	HDMI cable tester. Composed of a transmitter and a receiver. For checking HDMI cable continuity and connectors. Compatible with HDMI-A to HDMI-A, HDMI-A to HDMI-C (mini) and HDMI-C (mini) to HDMI-C (mini) cables. For checking RGB, Clock, CEC, 12C circuits, etc.
CONNECTORS	Female HDMI-A Female (mini) HDMI-C
INDICATORS	LED checking indicators
POWER SUPPLY	2 x LR6-AA batteries
DIMENSIONS	59 x 24 x 90 mm depth

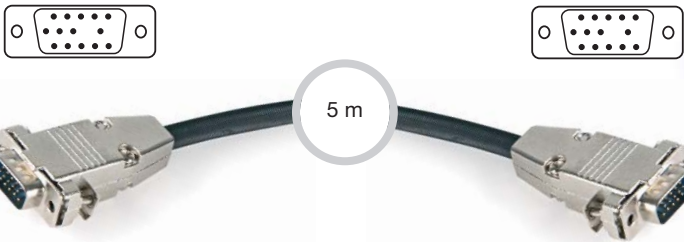


VGA. CABLES



7819

Male D 15	Female D 15
SVGA extension cable for monitors, projectors, etc. Length 1.8 m	



7817-5

Dismountable male D 15	Dismountable male D 15
SVGA cable for monitors, projectors, etc. With high quality cable and detachable metal connectors for video or IT installation. Length 5 m	

7817-10

7817-10	<u>10 m</u>
Same characteristics as model 7817-5. Length 10 m	

7817-15

7817-15	<u>15 m</u>
Same characteristics as model 7817-5. Length 15 m	

7817-20

7817-20	20 m
Same characteristics as model 7817-5. Length 20 m	



7818B

Male D 15	Male D 15
SVGA cable for monitors, projectors, etc. Length 1.8 m	


7818-3

Male D 15 | Male D 15

SVGA cable for monitors, projectors, etc. With high quality cable and interference ferrite suppressors on both ends.
Length 3 m

7818-5

5 m

Same characteristics as model **7818-3**. Length 5 m

7818-10

10 m

Same characteristics as model **7818-3**. Length 10 m

7818-15

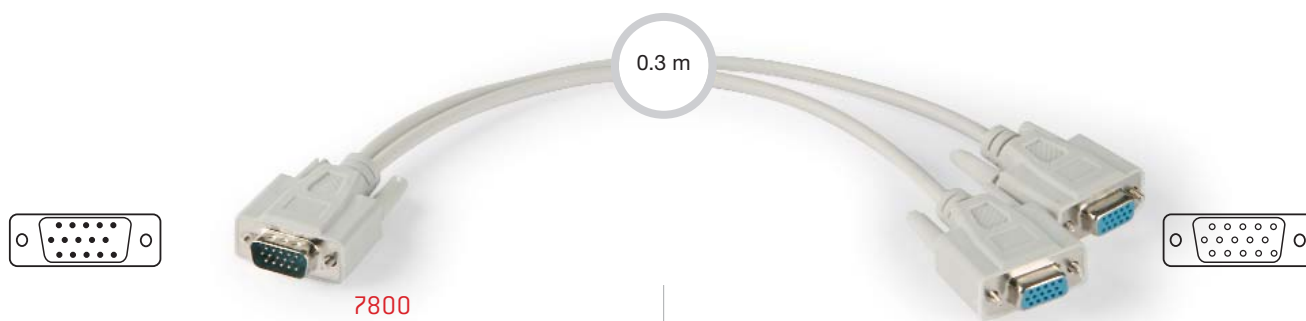
15 m

Same characteristics as model **7818-3**. Length 15 m

7818-20

20 m

Same characteristics as model **7818-3**. Length 20 m


7800

Male D 15 | 2 female D 15

Computer cable
SVGA cable adapter for monitors, projectors, etc.
Length 0.3 m

VGA. ADAPTERS


7738

Male D 15 | Male D 15

Compact SVGA adapter for computer monitors, projectors, etc.


7739

Female D 15 | Female D 15

Compact SVGA adapter for computer monitors, projectors, etc.

VGA. CONNECTORS


7747

Male D 15, SVGA monitor
Output hole for 7 mm Ø cable


7748

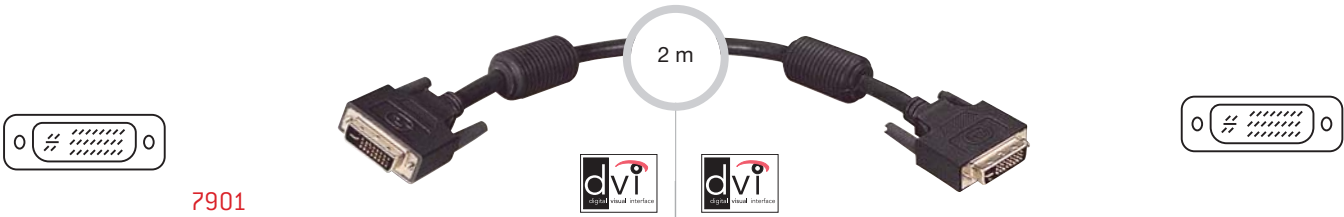
Female D 15, SVGA monitor
Output hole for 7 mm Ø cable


7749

Male D 15, SVGA monitor
Metal connector
Output hole for 8 mm Ø cable

DVI, DFP, etc. CABLES

Cables for digital A/V and computer DVI [Digital Visual Interface], DFP [Digital Flat Panel], VGA, etc., for plasma TV, TFT/LCD, computers, etc



7901

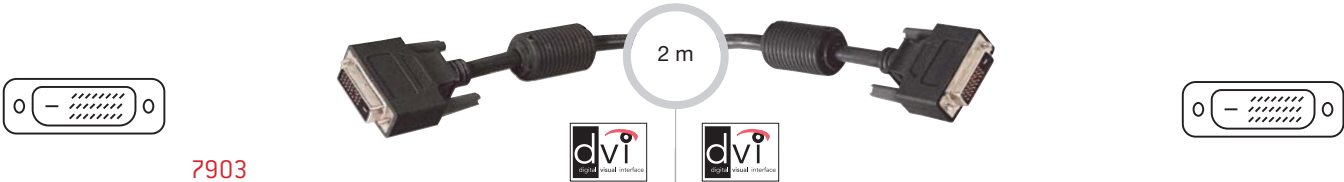
Male 29-pin DVI Male 29-pin DVI

Digital video DVI-I dual link and analogical RGB cable.
For the transformation of the digital signal into high velocity, high resolution and RGB analogical signals.
With interference ferrite suppressors at both ends.
Length 2 m

7901-5

5 m

Same characteristics as model 7901. Length 5 m



7903

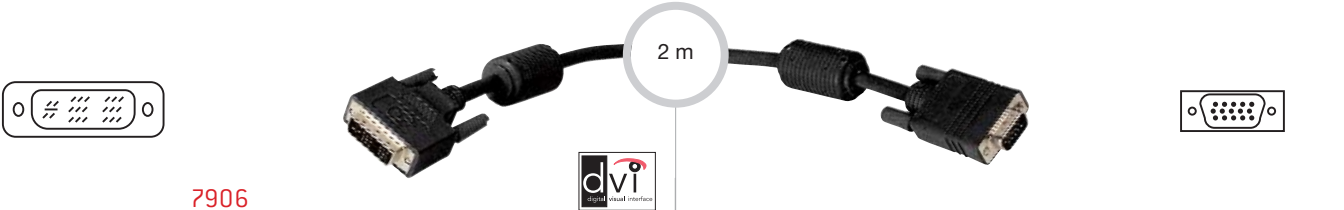
Male 25-pin DVI Male 25-pin DVI

Digital video DVI-D dual link cable. For transferring digital signals at high speed and high resolution.
With interference ferrite suppressors at both ends.
Length 2 m

7903-5

5 m

Same characteristics as model 7903. Length 5 m



7906

Male 23-pin DVI Male D 15

DVI-A cable SVGA analogical signal (RGB) for computer monitors, projectors, TFT/LCD, etc. With interference ferrite suppressors.
Length 2 m

7906-5

5 m

Same characteristics as model 7906. Length 5 m



7909

Male 19-pin DVI Male HDMI

DVI-D single link cable to Digital A/V HDMI for the transformation of digital signals into high velocity and high resolution. With interference ferrite suppressors at both ends.
Length 1.8 m

7909-5

5 m

Same characteristics as model 7909. Length 5 m



7921

Male 29-pin DVI	Female 29-pin DVI
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Dual link digital video and RGB analogue DVI-I adapter
For transferring high-speed, high resolution digital signals and RGB analogue signal



7924

Male 29-pin DVI	Female D 15
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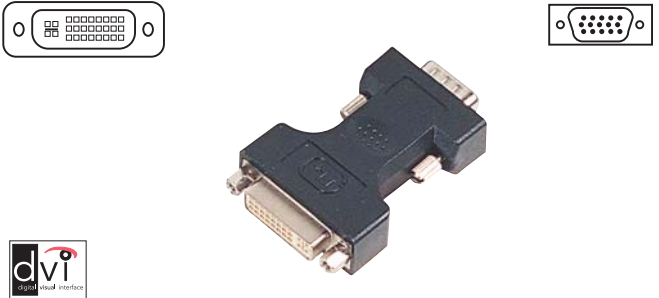
SVGA analogue signal DVI-A (RGB) adapter for computer monitors, projectors, TFT/LDC, etc.



7922

Male 19-pin DVI	Female DFP
-----------------	------------

Single link digital video DVI-D adapter
For transferring high-speed, high resolution digital signals



7925

Female 29-pin DVI	Male D 15
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SVGA analogue signal DVI-A (RGB) adapter for computer monitors, projectors, TFT/LDC, etc.



7923

Female 25-pin DVI	Male DFP
-------------------	----------

Single link digital video DVI-D adapter
For transferring high-speed, high resolution digital signals

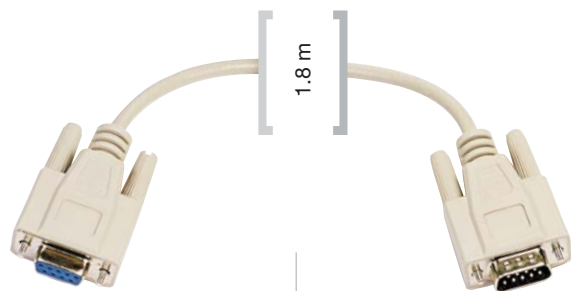


7926

Male 25-pin DVI	Female HDMI
-----------------	-------------

Single link DVI-D to digital A/V HDMI adapter
For high speed and resolution digital signal transfer.

COMPUTERS. CABLES

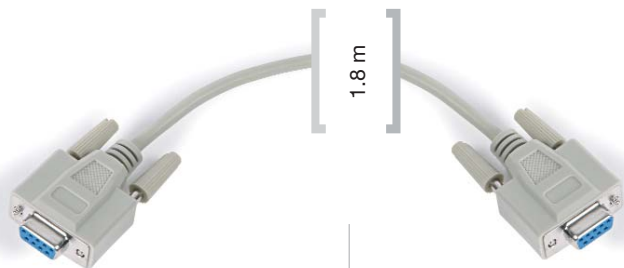


7769-2

Female D 9	Male D 9
Mouse, series, modem cable extension etc., for computers Length 1.8 m	

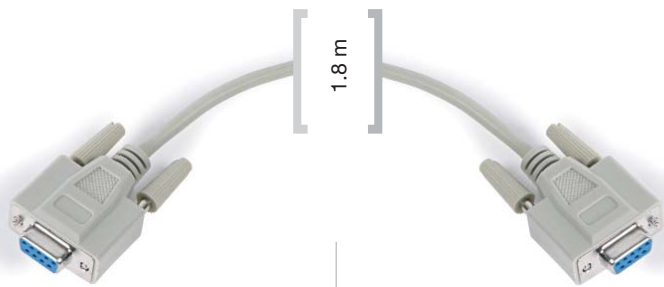
7769-3

3 m
Same characteristics as model 7769-2. Length 3 m



7770

Female D 9	Female D 9
Computer, digital receiver cable, etc Direct connection Length 1.8 m	



7771

Female D 9	Female D 9
Computer, digital receiver cable, etc. Crossover cable, null modem RS-232 Length 1.8 m	

COMPUTERS. ADAPTERS



7708

Female D 9	Male D 25
Adapter for IBM, AT modem	



7740

Male D 9	Male D 9
Compact subminiature EIA adapter	



7741

Female D 9	Female D 9
Compact subminiature EIA adapter	

COMPUTERS. CONNECTORS



7591

Male DIN 13 for audio, video and IBM, Apple computers, etc. Output hole for 7 mm Ø cable


7710

Male D9 EIA. Computers
Output hole for 7 mm Ø cable


7712

Male D15 EIA. Computers
Output hole for 8 mm Ø cable


7714

Male D25 EIA RS-232. Computers
Output hole for 11 mm Ø cable


7711

Female D9 EIA. Computers
Output hole for 7 mm Ø cable


7713

Female D15 EIA. Computers
Output hole for 10 mm Ø cable

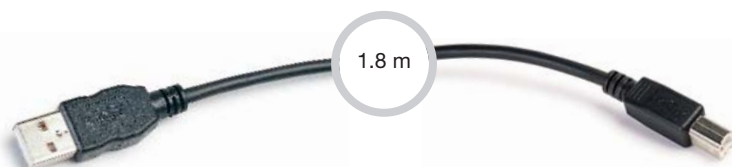

7715

Female D25 EIA RS-232. Computers
Output hole for 9 mm Ø cable

USB. CABLES

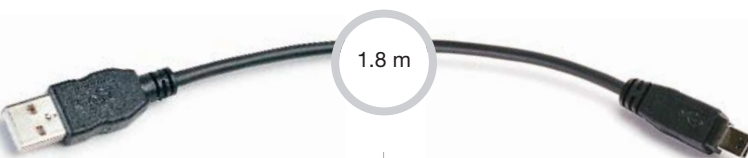
USB computer cables [Universal Serial Bus].

USB


7823

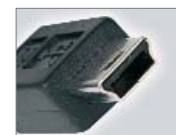
Male USB A Male USB B

USB 1.1 cable
Computers, peripherals, digital A/V
Length 1.8 m


7826

Male USB A Mini male 5-pin USB B

USB 1.1 cable
Computers, peripherals, digital A/V
Length 1.8 m


7827

Male USB A Mini male 4-pin USB A

USB 1.1 cable
Computers, peripherals, digital A/V
Length 0.8 m


7827-2

1.8 m

Same characteristics as model **7827**. Length 1.8 m



USB. CABLES

USB 2.0 computer cables [Universal Serial Bus].

USB 2.0



1.8 m

7821

Male USB A	Male USB A
High speed USB 2.0 cable Computers, peripherals, digital A/V Length 1.8 m	



1.8 m

7841

Male USB A	Male USB A
High speed USB 2.0 cable with interference suppressor ferrite Computers, peripherals, digital A/V Length 1.8 m	



1.8 m

7822

Male USB A	Female USB A
USB 2.0 cable Computers, peripherals, digital A/V Length 1.8 m	



1.8 m

7842

Male USB A	Female USB A
High speed USB 2.0 cable with interference suppressor ferrite Computers, peripherals, digital A/V Length 1.8 m	

7842-3

3 m

Same characteristics as model 7842. Length 3 m

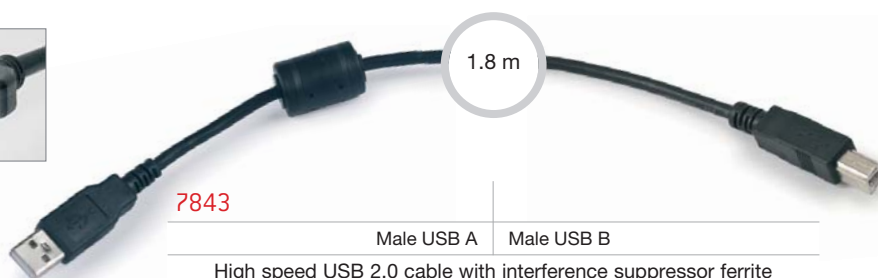


0.15 m

7842-15

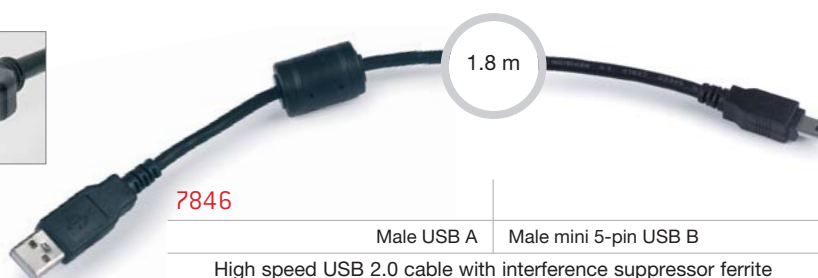
Female USB A	Male USB B
High speed USB 2.0 cable. Computers, peripherals, digital A/V Length 0.15 m	



USB 2.0

7843

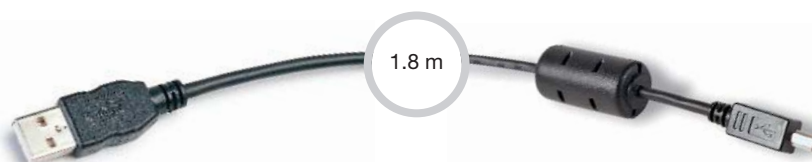
Male USB A	Male USB B
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High speed USB 2.0 cable with interference suppressor ferrite
Computers, peripherals, digital A/V
Length 1.8 m


7846

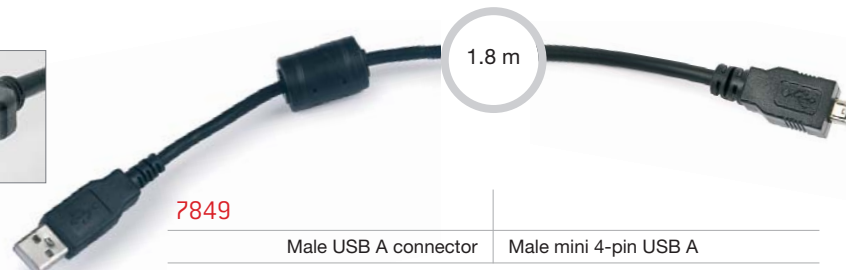
Male USB A	Male mini 5-pin USB B
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High speed USB 2.0 cable with interference suppressor ferrite
Computers, peripherals, digital A/V
Length 1.8 m


7847

Male USB A	Male mini 4-pin USB B (Mitsumi)
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High speed USB 2.0 cable with interference suppressor ferrite
Computers, peripherals, digital A/V
Length 1.8 m


7849

Male USB A connector	Male mini 4-pin USB A
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High speed USB 2.0 cable with interference suppressor ferrite
Computers, peripherals, digital A/V
Length 1.8 m


7850

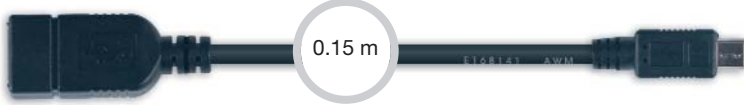
Male USB A	Male micro USB B
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High speed USB 2.0 cable.
For mobile telephones (battery charging and data transfer), computers,
peripheral devices, digital A/V
Length 0.8 m

USB. CABLES

USB 2.0 computer cables [Universal Serial Bus].

USB 2.0



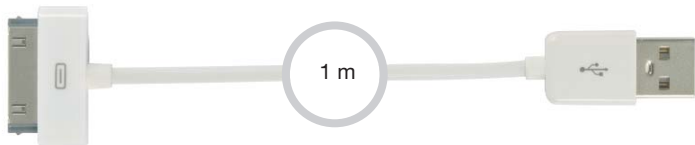
7851	
Female USB A	Male micro USB B
USB 2.0 cable	
OTG function (On The Go) for recognising devices.	
For connecting USB devices to tablets, mobile telephones, etc.	
Length 0.15 m	



7852	
Female USB A	5-pin male mini USB B
USB 2.0 cable	
OTG function (On The Go) for recognising devices	
For connecting USB devices to tablets, mobile telephones, etc.	
Length 0.15 m	

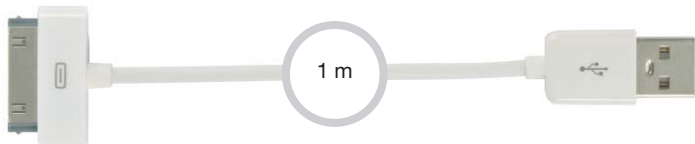
APPLE. CABLES

Dock to USB cable for iPod/iPhone/iPad.



7962	
Male 30-pin dock connector	Male USB A
Dock to USB cable for iPod/iPhone/iPad.	
For iPod/iPhone/iPad (battery charging and data transfer)	
Made for: iPod touch (4th generation), iPod touch (3rd generation), iPod nano (6th generation), iPhone 4S, iPhone 4, iPhone 3GS, iPad (3rd generation), iPad 2, iPad.	
Computers, peripherals, digital A/V.	
Length 1 m	

Cables for synchronizing and recharging.



7981	
Male 30-pin dock connector	Male USB A
Cable for synchronizing and recharging	
Compatible con iPhone 4, iPod	
Length 1 m	
7981-3	3 m
Same characteristics as model 7981 . Length 3 m	


7982

Male iPhone 5 connector	Male USB A
-------------------------	------------

Cable for synchronizing and recharging
Compatible with iPhone 5, iPad mini
Length 1 m

APPLE. ADAPTERS

Mini DisplayPort to digital A/V HDMI adapter for MacBook, MacBook Pro and MacBook Air.


7960

CHARACTERISTICS Mini DisplayPort to HDMI adapter.
For connecting the Mini DisplayPort output from a MacBook, MacBook Pro or MacBook Air to a monitor with HDMI input.
Accepts a resolution of up to 1080p.
Transmission bandwidth 225 MHz.
Powered through the Mini DisplayPort.

INPUTS	1 male mini DisplayPort
OUTPUTS	1 female gold-plated HDMI connector
LENGTH	15 cm

Mini DisplayPort to VGA adapter for MacBook, MacBook Pro and MacBook Air.


7961

CHARACTERISTICS Mini DisplayPort to VGA adapter.
For connecting the mini DisplayPort output from a MacBook, MacBook Pro or MacBook Air to a monitor with VGA input.
Accepts a resolution of up to 1080p, 1920 x 1200.
Powered through the Mini DisplayPort.
Version 1.2

INPUTS	1 male mini DisplayPort
OUTPUTS	1 female VGA D15
LENGTH	23 cm

Dock adapter to micro USB for iPod/iPhone/iPod.


7963

Female micro USB B	Male 30-pin dock connector
--------------------	----------------------------

Charge and data transfer adapter for iPod/iPhone/iPod.

For connecting an Apple iPod/iPhone/iPad device to a computer for charging and data transfer or to a USB mains adapter for charging using a micro USB to USB cable.

Made for: iPod touch (4th generation), iPod touch (3rd generation), iPod nano (6th generation), iPhone 4S, iPhone 4, iPhone 3GS, iPad 2, iPad.

Adapters for synchronizing and recharging.


7965

Female 30-pin dock connector	Male iPhone 5 connector
------------------------------	-------------------------

Adapter for synchronizing and recharging.
Compatible with iPhone 4, iPhone 5


7966

Female micro USB B	Male iPhone 5 connector
--------------------	-------------------------

Adapter for synchronizing and recharging.
Compatible with iPhone 5, iPad mini.

Headphone adapter with microphone 1 x 2.


7985

CHARACTERISTICS Adapter for connecting 2 headphones with microphone to an iPhone, iPad, iPod.

INPUTS	2 x 4-contact 3.5 mm jack
OUTPUTS	4-contact 3.5 mm plug
LENGTH	15 cm

APPLE. KITS

Kits for synchronizing and recharging.



7990-SET

- CHARACTERISTICS Kit for synchronizing and recharging
- Includes:
- 1 m cable for synchronizing and recharging, compatible with iPhone 4, iPod
 - 5 V AC/DC adapter, 1 A
 - 5 V DC/DC car adapter, 1 A



7991-SET

- CHARACTERISTICS Kit for synchronizing and recharging
- Includes:
- 1 m cable for synchronizing and recharging, compatible with iPhone 5, 5c and 5s
 - 5 V AC/DC adapter, 1 A
 - 5 V DC/DC car adapter, 1 A

IEEE-1394 FIREWIRE. CABLES

DV high speed bidirectional digital cables, IEEE-1394 firewire standard.



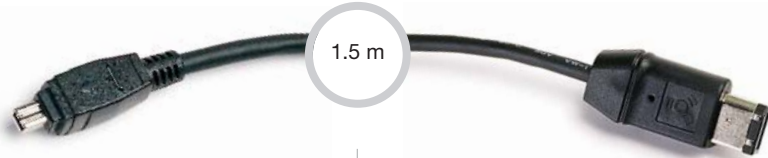
7830

- | IEEE-1394 DV digital video | IEEE-1394 DV digital video |
|--|----------------------------|
| Digital video DV cable. I. link, IEEE-1394, firewire (VMC-IL4415) | |
| For interconnecting digital video cameras and digital video camera to PC, DV peripherals, etc. | |
| Length 1.5 m | |



7831

- 3.5 m
- Same characteristics as model 7830. Length 3.5 m



7832

- | IEEE-1394 DV digital video | IEEE-1394 6-pin DV digital video |
|--|----------------------------------|
| Digital video DV cable. I. link, IEEE-1394, 4 to 6-contact firewire (VMC-IL4415 to VMC-IL4615) | |
| For connecting digital video camera to computer, DV peripherals, etc. | |
| Length 1.5 m | |



7833

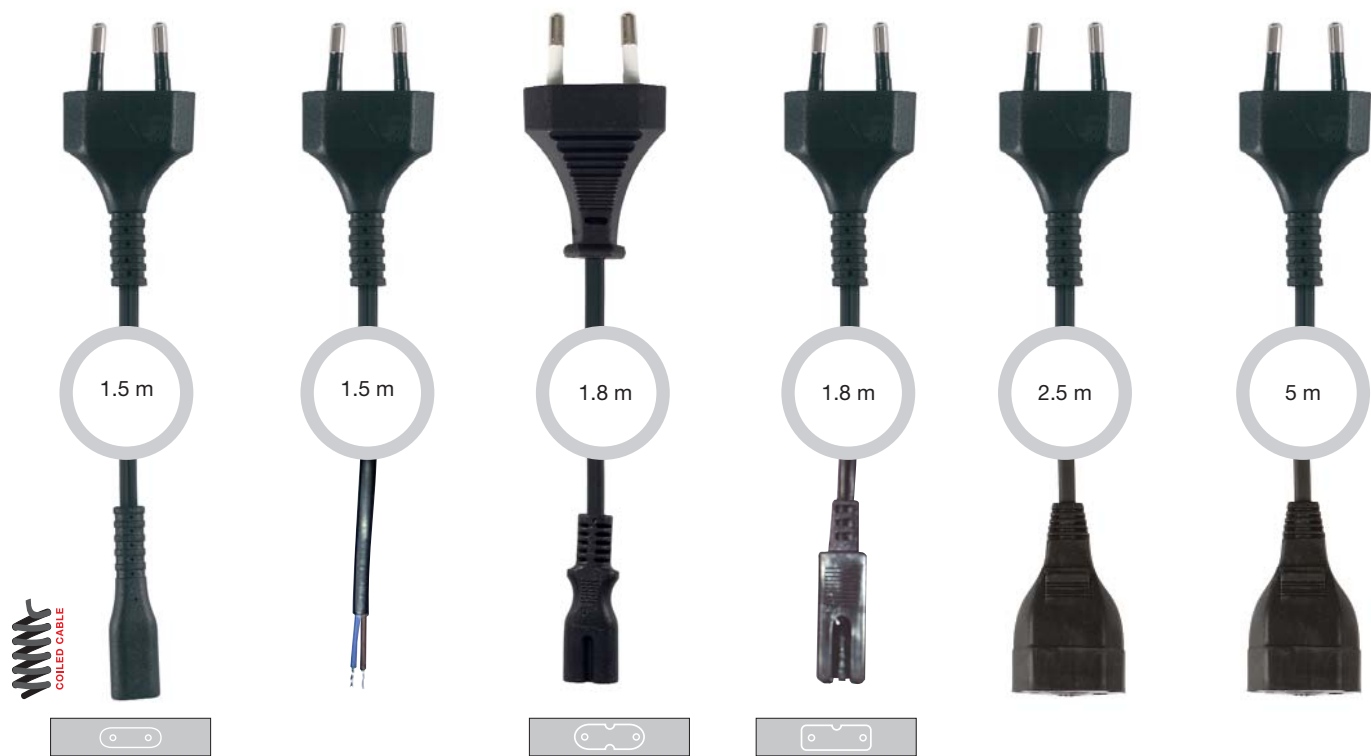
- | IEEE-1394 6-pin DV digital video | IEEE-1394 6-pin DV digital video |
|---|----------------------------------|
| Digital video DV cable. I. link, IEEE-1394, 6-contact firewire (VMC-IL4415) | |
| For connecting digital video cameras, computers, DV peripherals, etc. | |
| Length 1.5 m | |



AC POWER SUPPLY. CABLES

FONESTAR

Mains cables for AC power supply.



SR-407

Coiled mains cable for household appliances
Length 1.5 m

SR-408

Mains cable for general use
2 x 0.5 mm² with mains pin plug and the other end stripped
Length 1.5 m

SR-448

Mains cable for household appliances
Length 1.8 m

SR-448A

Mains cable for household appliances
Length 1.8 m

SR-410-NE

Mains cable for extensions
2 x 0.5 mm² with mains pin plug and socket
Colour Black
Length 2.5 m

SR-413-NE

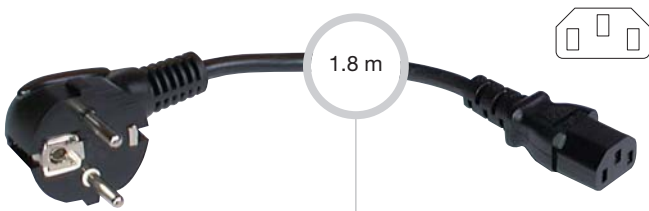
Mains cable for extensions
2 x 0.5 mm² with mains pin plug and socket
Colour Black
Length 5 m

SR-410-BL

Same characteristics as model **SR-410-NE**
Colour White

SR-413-BL

Same characteristics as model **SR-413-NE**
Colour White



SR-420

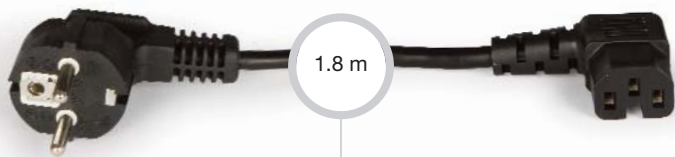
Male Schuko Female IEC 60320 C13

Mains cable with earth
3 x 0.75 mm²
Length 1.8 m

SR-420-3

3 m

Same characteristics as model **SR-420**. Length 3 m



SR-423

Male Schuko 90° female IEC 60320 C15 connector for high temperatures, compatible with C13

Mains cable with earth
3 x 0.75 mm²
Length 1.8 m

AC POWER SUPPLY. CABLES

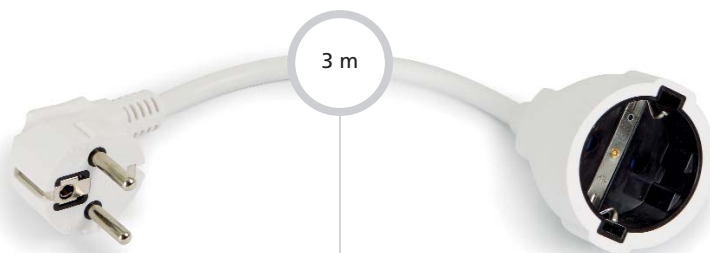


SR-422-5

Male IEC 60320 C14

Female IEC 60320 C13

Mains cable with earth for extensions
3 x 1 mm²
Length 5 m



SR-432

Mains cable for extensions 3 x 1.5 mm² with a plug on one end
and a socket on the other, with earth 10/16 A, 250 V, 3 500 W
maximum
Length 3 m



SR-424

Male Schuko

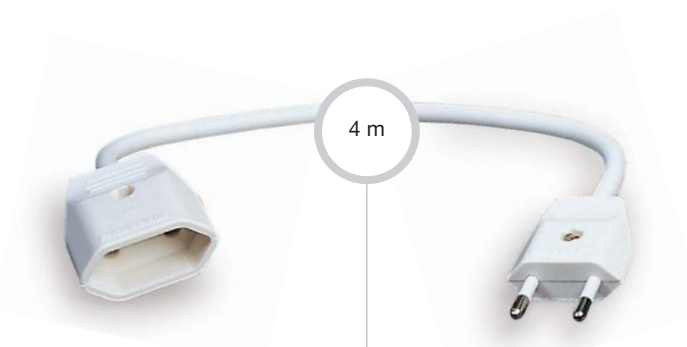
Mickey Mouse/cloverleaf style fe-
male IEC 60320 C5

Mains cable with earth
3 x 0.75 mm²
Length 1.8 m



SR-436

Mains cable 3 x 1.5 mm² with one plug and 3 bipolar schuko
sockets with earth
16 A, 250 V, 3680 W maximum
Safety shutter
Length 2 m



SR-431

Mains cable for extensions
2 x 1 mm² with a plug on one end and a socket on the other
10 A, 250 V, 2200 W maximum
Length 4 m

**S-327**

Female IEC 60320 C13 connector for power supply connection, 2 poles + earth
10 A, 250 V
Output hole for 8 mm Ø cable

**S-328**

Male IEC 60320 C14 socket for power supply connection, 2 poles + earth
10 A, 250 V

**S-329**

Female IEC 60320 C13 socket for power supply connection, 2 poles + earth
15 A, 250 V

**S-330**

Male IEC 60320 C14 connector for power supply connection, 2 poles + earth
10 A, 250 V
Output hole for 8 mm Ø cable

**SR-450**

Bipolar plug. 10 A, 250 V
Output hole for 5 mm Ø cable

**SR-451**

Bipolar plug with earth on the side
16 A, 250 V
Output hole for 5 mm Ø cable

**SR-452**

Bipolar socket. 10 A, 250 V
Safety shutter
Output hole for 5 mm Ø cable

**SR-453**

Bipolar socket with earth 16 A, 250 V
Safety shutter
Output hole for 8 mm Ø cable

**SR-454**

Bipolar socket with earth
Surface installation
16 A, 250 V
Safety shutter

**SR-455**

Triple 3 bipolar socket adapter
10 A, 250 V, 2200 W maximum

**SR-456**

Triple 3 bipolar socket adapter with earth
10/16 A, 250 V, 3500 W maximum
Safety shutter

**SR-472**

Power distribution unit with 3 bipolar sockets with earth
16 A, 250 V, 3680 W maximum
Safety shutter
Output hole for 10 mm Ø cable
New terminal connection system

**SR-473**

Power distribution unit with 4 bipolar sockets with earth
16 A, 250 V, 3500 W maximum
Safety shutter
Output hole for 10 mm Ø cable

DC POWER SUPPLY. CAR CABLES



AA-745

Lighter connector plug

Lighter connector socket

12 V DC extension cable for vehicles
Length 5 m



S-120F

12 V lighter connector plug for vehicles, with incorporated fuse
Output hole for 6 mm Ø cable



AA-753

DC power supply replacement cable for walkman, cameras, etc.
Connector: exterior Ø 2.35 mm and interior 0.70 mm, length 12 mm
Cable: 1.5 m



AA-746

Lighter connector plug

2 lighter connector sockets

12 V DC adapter cable for vehicles
Length 0.25 m



S-122

12 V lighter connector socket for vehicles
Output hole for 6 mm Ø cable

DC POWER SUPPLY. CONNECTORS



S-114

DC power supply connector
External Ø 5.5 mm and internal 2.1 mm
Output hole for 5 mm Ø cable
Length 13.9 mm



S-114A

DC power supply connector
External Ø 5.5 mm and internal 2.5 mm
Output hole for 5 mm Ø cable
Length 13.9 mm



S-114B

DC power supply connector
External Ø 6.3 mm and internal 3 mm
Output hole for 5 mm Ø cable
Length 14.8 mm



S-114C

DC power supply connector
External Ø 3.5 mm and internal 1.3 mm
Output hole for 5 mm Ø cable
Length 9.6 mm



S-114D

DC power supply connector
External Ø 3.5 mm and internal 1 mm
Output hole for 4 mm Ø cable
Length 9.6 mm

DC POWER SUPPLY. CAR CONNECTORS



S-120

Lighter connector plug for vehicles, 12 V
Output hole for 6 mm Ø cable



AA-751

DC power supply replacement cable for walkman, cameras, etc.
Connector: exterior Ø 4 mm and interior Ø 1.70 mm, length 9.5 mm
Cable: 1.5 m



AA-752

DC power supply replacement cable for walkman, cameras, etc.
Connector: exterior Ø 5.5 mm and interior Ø 2.10 mm, length 9.5 mm
Cable: 1.5 m

ELECTRONIC ACCESSORIES. CLIPS



S-345-NE 1 unit blister pack

Alligator clips with plastic cover, 27 mm. Colour Black

S-345-R0 1 unit blister pack

Same characteristics as model **S-345-NE**. Colour Red

S-344-NE 1 unit blister pack

Alligator clip with plastic cover, 35 mm Colour Black

S-344-R0 1 unit blister pack

Same characteristics as model **S-344-NE**. Colour Red



S-350-NE 1 unit blister pack

Battery clip with protection, 50 A
Length: 94 mm. Colour Black

S-350-R0 1 unit blister pack

Same characteristics as model **S-350-NE**. Colour Red

S-350-NR2 2 unit blister pack

Same characteristics as model **S-350-NE**. Colour Black/red



S-351-NE 1 unit blister pack

Battery clip with protection, 30 A
Length: 70 mm. Colour Black

S-351-R0 1 unit blister pack

Same characteristics as model **S-351-NE**. Colour Red

S-351-NR2 2 unit blister pack

Same characteristics as model **S-351-NE**. Colour Black/red

ELECTRONIC ACCESSORIES. FUSES

FONESTAR



S-372

Fuse holder, screw on lid. Attachment to panel for fuse: 30 x 6.4 mm Ø 250 V. 10 A



S-374

Fuse holder, screw on lid. Attachment to panel for fuse: 20 x 5.2 mm Ø 250 V. 10 A



S-376

Standard 30 x 6.4 mm Ø fuse, 0.5, 2, 3, 4, 5 and 10 A
10 unit blister pack, per type



S-377

Standard 20 x 5.2 mm Ø fuse, 250, 500, 750 mA
1, 2, 3, 4, 5 and 10 A
10 unit blister pack per type

ELECTRONIC ACCESSORIES. LED INDICATORS



S-391-D2-VE

LED indicator, for fixing to a 16 x 10 mm panel with a nut
1-3 V DC. Colour Green

S-391-D2-R0

Same characteristics as model **S-391-D2-VE**. Colour Red



S-391-D3-VE

LED indicator, for fixing to a 12 x 10 mm panel with a nut
1-3 V DC. Colour Green

S-391-D3-R0

Same characteristics as model **S-391-D3-VE**. Colour Red

ELECTRONIC ACCESSORIES. LED INDICATORS



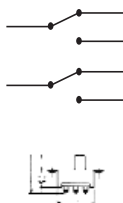
S-602-VE

Round neon indicator, for fixing to a panel with a nut, 230 V
Colour Green

S-602-R0

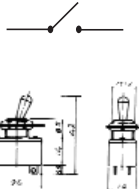
Same characteristics as model **S-602-VE**
Colour Red

ELECTRONIC ACCESSORIES. SWITCHES AND PUSH BUTTONS



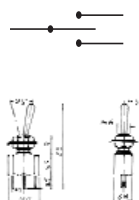
SI-302

Miniature sliding on/on switch
DPDT. 0.5 A. 6 contacts.
2 fixing points on the sides



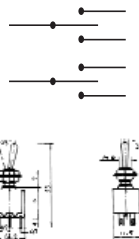
SI-305

Switch with on/off indication plate
SPST. 2 A. 2 contacts
For fixing to panel with nuts included



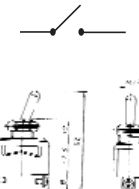
SI-309

Miniature switch with on/off/on indication plate
SPCO. 3 A. 3 contacts
For fixing to panel with nuts included



SI-310

Miniature switch with on/off/on indication plate
DPCO. 2 A. 6 contacts
For fixing to panel with nuts included



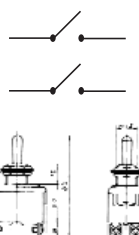
SI-319

Switch with on/off indication plate
SPST. 10 A. 2 contacts with bolts
For fixing to panel with nuts included



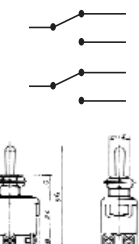
SI-320

Switch with on/off/on indication plate
SPCO. 10 A. 3 contacts with bolts
For fixing to panel with nuts included



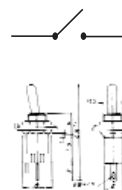
SI-321

Switch with on/off indication plate
DPST. 10 A. 4 contacts with bolts
For fixing to panel with nuts included



SI-322

Switch with on/on indication plate
DPDT. 10 A. 6 contacts with bolts
For fixing to panel with nuts included



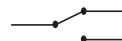
SI-338

Subminiature on/off switch. SPST.
3 A. 2 contacts
Fix to panel with nuts included



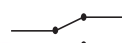
SI-338A

Subminiature on/on switch. SPDT
3 A. 3 contacts
Fix to panel with nuts included



SI-329A

Micro switch N.O. and N.C. SPDT.
10 A. 3 faston contacts
With flat top sheet for switch
Dimensions: 28 x 15 x 10 mm



SI-329B

Micro switch N.O. and N.C. SPDT.
10 A. 3 faston contacts
With top sheet and roller for switch
Dimensions: 28 x 15 x 10 mm

P (Pole)	= pole
T (Throw)	= throw
SPST	= single pole, single throw
SPDT	= single pole, double throw
SPCO	= single pole, centre off
DPST	= double pole, single throw
DPDT	= double pole, double throw
DPCO	= double pole, centre off
N.O.	= normally open
N.C.	= normally close



SI-329C

Micro switch N.O. SPST.
10A. 2 faston contacts
With push button on top
Medidas: 28 x 15 x 10 mm



SI-329E

Micro switch N.O. SPST.
10 A. 2 faston contacts
With top sheet and roller for switch
Dimensions: 28 x 15 x 10 mm



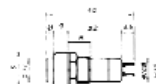
SI-335

On/off switch with light (red). SPDT.
6 A. 3 faston contacts
For pressure fitting into panel



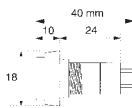
SI-327

Push button/switch without on/off lock, square front. SPST. 3 A.
Each press switches between the two possibilities (on/off)
Fix to panel using the nuts included



SI-327A

On push button, square front. SPST. 3 A
Fix to panel using the nuts included



SI-328

On push button, triangular front. SPST. 3 A
Fix to panel using the nuts included



SI-339

Push button/switch without on/off lock, round front. SPST. 3 A.
Each press switches between the two possibilities (on/off)
Fix to panel using the nuts included

ELECTRONIC ACCESSORIES.
PROBES



ST-402

Set of test probes for multi tester,
etc.
Cable to banana tester
Fine tips

Red and black cable

Length 1 m

ST-403

Set of test probes for multi tester,
etc.
Cable to banana tester
Thick tips

Red and black cable

Length 1 m

DISPLAY UNITS. CABLE AND CONNECTOR DISPLAY UNITS

These display stands for cables, adapters and connectors are supplied on deposit with those orders that fill them and commit to refilling them with **FONESTAR** cables and connectors. Please ENQUIRE.



	EXP-15	EXP-100	EXP-400
CHARACTERISTICS	Display stand for rolls of audio, video and telephone cable.	Display stand for audio and video cables.	Display stand for audio and video cables.
HEIGHT	1.60 m	0.90 m	2 m
WIDTH	0.45 m	0.40 m	0.64 m
CAPACITY	15 units, approx.	100 units, approx.	400 units, approx.
WEIGHT	8.2 kg	3.8 kg	15.6 kg

**CW-1** [Reel: 200 m]

Shielded oxygen-free copper cable with 1 conductor. Especially for audio and video cables.

Jacket: 4 mm Ø, black PVC

Screening: 28 threads of 0.1 mm Ø copper. Helically wound.

Conductor jacket: 1.05 mm Ø, black PVC.

Conductors: 5 threads of 0.12 mm Ø copper and 5 threads of 0.12 mm Ø CCA (27 AWG)

**CW-2** [Reel: 150 m]

Oxygen-free copper parallel cable with 2 individually screened conductors. Especially designed for replacement headphone cable, cables, etc.

Dimensions: 3.8 x 1.9 mm

2 cables:

Jacket: 1.9 mm Ø, black PVC

Screening: 24 threads of 0.12 mm Ø helically wound copper

Conductor jacket: 0.9 mm Ø, PVC, black or red PVC.

Conductor: 7 threads of 0.1 mm Ø copper (30 AWG)

**CW-2B** [Reel: 200 m]

Oxygen-free copper parallel cable with 2 individually screened conductors. Especially designed for audio and video cables.

Dimensions: 5.4 x 2.7 mm

2 cables:

Jacket: 2.7 mm Ø, black PVC.

Screening: 28 threads of 0.12 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, red or white PVC.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)

**CW-2BZH** [Reel: 200 m]

Cable covered in LSZH material for installation in public buildings in accordance with Spanish R.B.T standards.

Oxygen-free copper parallel cable with 2 individually screened conductors.

Dimensions: 5.4 x 2.7 mm

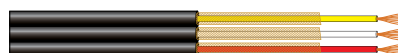
2 cables:

Jacket: 2.7 mm Ø, black TPE.

Screening: 28 threads of 0.12 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, transparent or red PE.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG).

**CW-3** [Reel: 200 m]

Oxygen-free copper parallel cable with 3 individually screened conductors. Especially for audio and video cables.

Dimensions: 8.1 x 2.7 mm.

3 cables:

Jacket: 2.7 mm Ø, black PVC.

Screening: 28 threads of 0.12 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, white, red or yellow PVC.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG).

**CW-3ZH** [Reel: 200 m]

Cable with LSZH jacket for installations in public buildings in accordance with Spanish R.B.T. standards.

Oxygen-free copper parallel cable with 3 individually screened conductors. Especially for audio and video cables.

Dimensions: 8.1 x 2.7 mm.

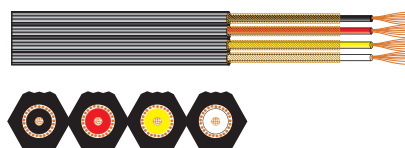
3 cables:

Jacket: 2.7 mm Ø, black TPE.

Screening: 28 threads of 0.12 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, transparent, red or yellow PE.

Conductors: 10 threads of 0.12 mm Ø copper (27 AWG).



CW-4 [Reel: 100 m]

Parallel oxygen-free copper cable with 4 individually screened conductors.

Especially for audio and video cables.

Dimensions: 9.6 x 2.4 mm

4 cables:

Jacket: Hexagonal, black PVC.

Screening: 30 threads of 0.12 mm Ø copper. Helically wound.

Conductor jacket: 1.12 mm Ø, white, yellow, red or black PVC.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)



CW-7 [Reel: 100 m]

Oxygen-free copper parallel cable with 2 individually screened conductors. Especially for audio and video cables.

Dimensions: 5 x 2.5 mm.

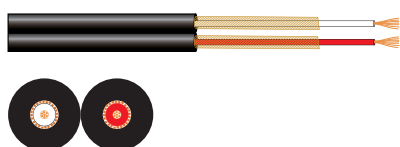
2 cables:

Jacket: 2.5 mm Ø, black PVC.

Screening: 28 threads of 0.1 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, white or red PVC.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG).



CW-8 [Reel: 100 m]

Oxygen-free copper parallel cable with 2 individually screened conductors. Especially for audio and video cables.

Dimensions: 6.4 x 3.2 mm.

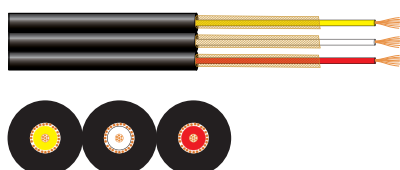
2 cables:

Jacket: 3.2 mm Ø, black PVC.

Screening: 28 threads of 0.1 mm Ø helically wound copper.

Conductor jacket: 1 mm Ø, white or red PVC.

Conductor: 10 threads of 0.1 mm Ø copper.



CW-9 [Reel: 100 m]

Oxygen-free copper parallel cable with 3 individually screened conductors. Especially for audio and video cables.

Dimensions: 9.6 x 3.2 mm.

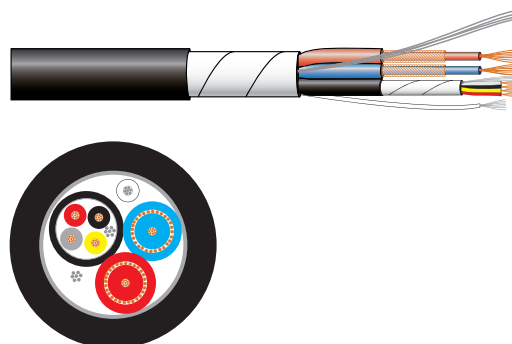
3 cables:

Jacket: 3.2 mm Ø, black PVC.

Screening: 28 threads of 0.1 mm Ø helically wound copper.

Conductor jacket: 1.05 mm Ø, white, red or yellow PVC.

Conductor: 10 threads of 0.1 mm Ø copper.



CE-40 [Reel: 100 m]

Professional screened oxygen-free copper cable with 7 conductors and draining for scart with video, stereo audio and switching.

Jacket: 9 mm Ø, black PVC.

Screening: Mylar aluminium tape

Draining: 7 threads of 0.16 mm Ø of tin plated copper

2 audio cables:

Jacket: 2.6 mm Ø, red or blue PVC.

Screening: 36 threads of 0.12 mm Ø helically wound copper

Conductor jacket: 1.4 mm Ø, red or blue PE.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)

1 video cable:

Conductor jacket: 1 mm Ø, white PVC

Conductor: 7 threads of 0.16 mm tin plated copper (26 AWG)

Switching cable:

Jacket: 3.2 mm Ø, black PVC

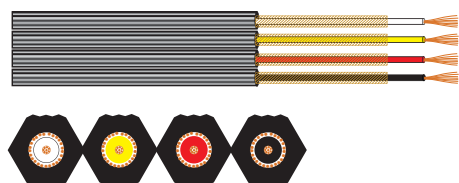
Screening: Mylar aluminium tape

Draining: 7 threads of 0.16 mm Ø tin plated copper

4 switching cables:

Conductor jacket: 1 mm Ø, red, black, yellow or transparent PE

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)


CE-44 [Reel: 100 m]

Professional oxygen-free copper parallel cable with 4 individually screened conductors. Especially for audio, video and RGB cables.
Dimensions: 12 x 3 mm

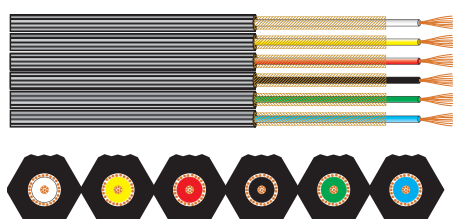
4 cables:

Jacket: hexagonal, black PVC.

Screening: 30 threads of helically wound 0.12 mm Ø copper.

Conductor jacket: 1.12 mm Ø, red, black, white or yellow PVC.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG).


CE-46 [Reel: 100 m]

Professional parallel oxygen-free cable with 6 individually screened conductors. Especially for audio, video, RGB, etc. cables.

Dimensions: 18 x 3 mm

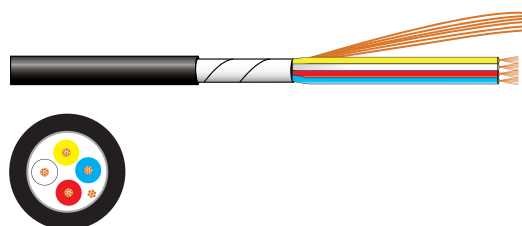
6 cables:

Jacket: Hexagonal, black PVC

Screening: 30 threads of 0.12 mm Ø helically wound copper

Conductor jacket: 1.12 mm Ø, red, black, white, yellow, blue or green PVC

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)


CE-47 [Reel: 100 m]

Professional oxygen-free copper screened cable with 4 cables and draining.

Especially for audio and video cables

Jacket: 5 mm Ø, black PVC

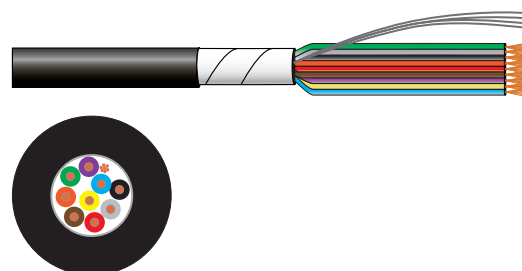
Screening: Mylar aluminium tape

Draining: 10 threads of 0.1 mm Ø copper

4 cables:

Conductor jacket: 1.15 mm Ø, red, blue, white or yellow

Conductor: 5 threads of 0.1 mm Ø CCA and 5 threads of 0.1 mm Ø copper


CE-50 [Reel: 100 m]

Professional screened oxygen-free copper cable with 9 conductors and draining.

Especially for audio, video and computer cables

Jacket: 7 mm Ø, black PVC

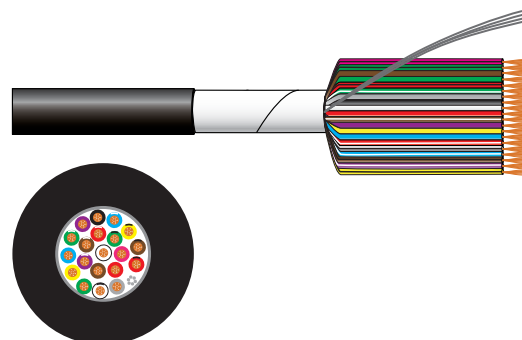
Screening: Mylar aluminium tape

Draining: 7 threads of 0.15 mm Ø tin plated copper

9 cables:

Conductor jacket: 0.9 mm Ø, blue, red, green, brown, orange, black, grey, purple or yellow

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)


CE-52 [Reel: 100 m]

Professional screened oxygen-free cable with 20 conductors and draining.

Especially for audio, video and computer cables

Jacket: 8 mm Ø, black PVC

Screening: Mylar aluminium tape

Draining: 7 threads of 0.15 mm Ø tin plated copper

20 cables:

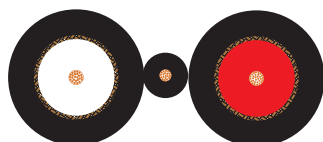
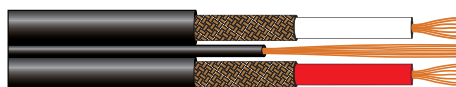
Conductor jacket: 0.7 mm Ø, blue, blue/white, red, red/black, red/white, green, green/black, green/white, brown, brown/black, brown/white, white, white/black, pink/black, black, grey, purple, purple/white, yellow or yellow/black

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)



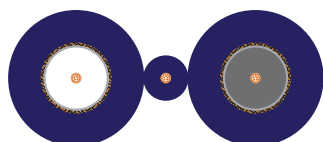
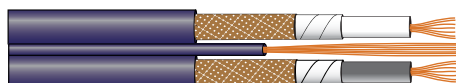
CE-56 [Reel: 100 m]

Professional screened extra-flexible oxygen-free copper cable. Highly conductive with 1 conductor. Especially for audio and video cables
Jacket: 6 mm Ø, black PVC
Screening: 112 threads of 0.12 mm Ø copper with 85% twisted coating
Conductor jacket: 3.7 mm Ø, white PEF
Conductor: 7 threads of 0.18 mm Ø copper (25 AWG)



CE-58 [Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 2 individually screened conductors and 1 central mass conductor. Especially for audio and video cables
Dimensions: 14 x 6 mm
2 audio and video cables
Jacket: 6 mm Ø, black PVC
Screening: 112 threads of 0.12 mm Ø copper with an 85% of twisted coating
Conductor jacket: 3.7 mm Ø, white or red PEF
Conductor: 30 threads of 0.12 mm Ø copper (22 AWG)
Mass cable:
Conductor jacket: 2 mm Ø, black PVC
Conductor: 20 threads of 0.12 mm Ø copper (24 AWG)



CE-59 [Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 2 individually screened conductors and 1 central mass conductor. Especially for audio and video cables.
Dimensions: 14 x 6 mm
2 audio and video cables:
Jacket: 6 mm Ø, dark blue PE
Screening: 80 threads of 0.12 mm Ø twisted copper and mylar aluminium tape
Conductor jacket: 3 mm Ø, white or grey PEF
Conductor: 15 threads of 0.12 mm Ø copper
Mass cable:
Conductor jacket: 2 mm Ø, dark blue PE
Conductor: 15 threads of 0.12 mm Ø copper.



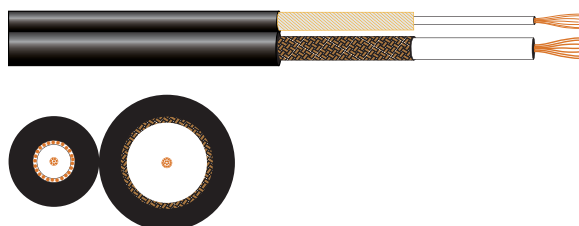
CE-60-NE [Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 2 individually screened conductors. Especially for audio and video cables
Dimensions: 8 x 4 mm
2 cables:
Jacket: 4 mm Ø, black PVC
Screening: 40 threads of 0.12 mm Ø helically wound copper
Conductor jacket: 1.6 mm Ø, red or white PEF
Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)



CE-61 [Reel: 100 m]

Professional parallel low noise oxygen-free copper cable with 2 individually screened conductors. Especially for audio and video cables.
Dimensions: 8 x 4 mm
2 cables:
Jacket: 4 mm Ø, black PVC
Screening: 30 threads of 0.1 mm Ø helically wound copper
Conductor jacket: 1.05 mm Ø, red or white
Conductor: 10 threads of 0.1 mm Ø copper


CE-62 [Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 2 individually screened conductors

Especially for audio and video cables

Dimensions: 10 x 6 mm

Video cable:

Jacket: 6 mm Ø, black PVC

Screening: 112 threads of 0.12 mm Ø twisted copper

Conductor jacket: 3.8 mm Ø, white PEF

Conductor: 7 threads of 0.18 mm Ø copper (25 AWG)

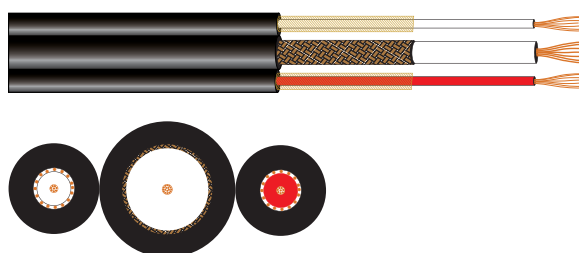
Audio cable:

Jacket: 4 mm Ø, black PVC

Screening: 42 threads of 0.12 mm Ø helically wound copper

Conductor jacket: 1.5 mm Ø, white PEF

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)


CE-64 [Reel: 100 m]

Professional parallel highly conductive oxygen-free copper cable with 3 individually screened conductors. Especially for audio and video cables.

Dimensions: 16 x 4 mm

Video cable:

Jacket: 6 mm Ø, black PVC

Screening: 112 threads of 0.1 mm Ø twisted copper

Conductor jacket: 3.8 mm Ø, white PEF

Conductor: 7 threads of 0.18 mm Ø copper (25 AWG)

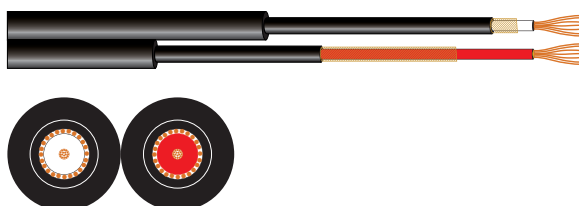
2 audio cables:

Jacket: 4 mm Ø, black PVC

Screening: 28 threads of 0.1 mm Ø helically wound copper

Conductor jacket: 1.5 mm Ø, white or red PEF

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)


CE-66 [Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 2 individually screened conductors. Especially for audio and video cables.

Dimensions: 10 x 5 mm

2 cables:

Double jacket: 5 mm and 3 mm Ø, black PVC

Screening: 48 threads of 0.12 mm Ø helically wound copper

Conductor jacket: 1.8 mm Ø, white or red PEF

Conductor: 16 threads of 0.12 mm Ø copper


CE-70 [Reel: 100 m]

Coaxial 3C2V oxygen-free copper cable for video, 75 Ω. Especially for video signal distribution, aerial extensions, video cables, etc.

Jacket: 5 mm Ø, black PVC

Screening: 64 threads of 0.12 mm Ø copper with 59% of twisted coating

Conductor jacket: 3 mm Ø, transparent PE

Conductor: 1 thread of 0.5 mm Ø copper (24 AWG)


CE-72 [Reel: 200 m]

Coaxial RG-59U oxygen-free copper cable for video, 75 Ω.

Especially for video signal distribution, aerial extensions, video cables, etc.

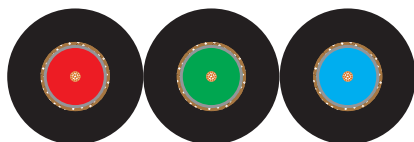
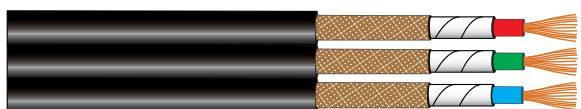
Jacket: 6 mm Ø, black PVC

Screening: 112 threads of 0.12 mm Ø copper with 85% of twisted coating.

Conductor jacket: 3.7 mm Ø, transparent PE

Conductor: 1 thread of 0.64 mm Ø CCS (22 AWG)

CABLES. A/V



CE-72ZH

[Reel: 200 m]

Cable coated with LSZH material for installations in public buildings in accordance with Spanish R.B.T. standards.

Coaxial oxygen-free copper RG-59U cable for video, 75 Ω.

Especially for the distribution of video signals, aerial extensions, video cables, etc.

Jacket: 6 mm Ø, black TPE

Screening: 112 threads of 0.12 mm Ø copper with 85 % of twisted coating.

Conductor jacket: 3.7 mm Ø, transparent PE

Conductor: 1 thread of 0.64 mm Ø CCS (22 AWG)

CE-74

[Reel: 100 m]

Professional parallel oxygen-free cable. Highly conductive with 3 individually screened conductors. Especially for video cables through RGB and video/audio components.

Dimensions: 12 x 4 mm

3 cables:

Jacket: 4 mm Ø, black PVC

Screening: 64 threads of 0.1 mm Ø twisted copper.

Conductor jacket: 2.5 mm Ø, red, green or blue PE.

Conductor: 10 threads of 0.12 mm Ø copper (27 AWG)

CE-76

[Reel: 100 m]

Professional parallel oxygen-free copper cable. Highly conductive with 3 individually screened conductors. Especially for video cables through RGB and video/audio components.

Dimensions: 18 x 6 mm

3 cables:

Jacket: 6 mm Ø, black PVC.

Screening: 48 threads of 0.1 mm Ø twisted copper and Mylar aluminium tape.

Conductor jacket: 3 mm Ø, red, green or blue

Conductor: 15 threads of 0.12 mm Ø copper.

CABLES. VGA



CE-78

[Reel: 100 m]

Professional shielded oxygen-free cable for VGA connections with 3 individually shielded RGB cables, 8 switching cables and draining.

Especially for monitor, projector cables, etc.

Jacket: 8 mm Ø, black PVC.

Screening: 110 threads of 0.12 mm Ø twisted tin plated copper and Mylar aluminium tape.

Draining: 7 threads of 0.12 mm Ø copper.

3 RGB cables:

Jacket: 2.6 mm Ø, red, green or blue PVC.

Screening: 45 threads of 0.1 mm Ø twisted copper.

Conductor jacket: 1.6 mm Ø, red, green or blue PVC

Conductor: 7 threads of 0.12 mm Ø copper.

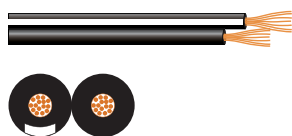
8 switching cables:

Conductor jacket: 0.7 mm Ø, purple, blue, white, grey, orange, red, pink and yellow PVC.

Conductor: 7 threads of 0.12 mm Ø copper.

**CI-10** [Reel: 100 m]

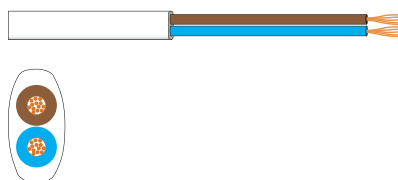
Oxygen-free copper parallel cable with 2 conductors for speakers.
 Dimensions: 4 x 2 mm
 2 cables:
 Conductor jacket: 2 mm Ø, black PVC with white polarity line.
 Conductors: 12 threads of 0.16 mm Ø copper.
 Section: 0.25 mm².

**CI-12** [Reel: 100 m]

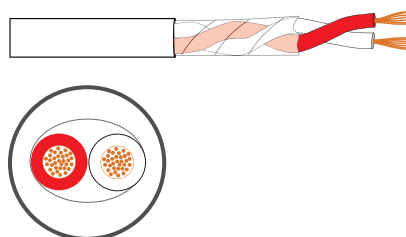
Oxygen-free copper parallel cable with 2 conductors for speakers.
 Dimensions: 5.6 x 2.8 mm
 2 cables:
 Conductor jacket: 2.8 mm Ø, black PVC with polarity line.
 Conductors: 24 threads of 0.2 mm Ø copper.
 Section: 0.75 mm².

**CI-14-NE** [Reel: 200 m]

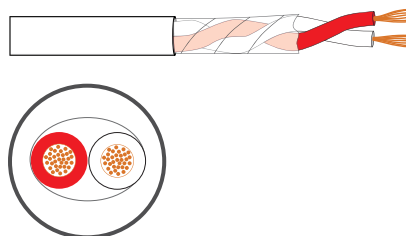
Oxygen-free copper parallel cable with 2 conductors and double flat insulation for 100 V line or low impedance speakers.
 Jacket: 5 x 3 mm, black PVC.
 2 cables:
 Conductor jackets: 1.8 mm Ø, brown or blue.
 Conductors: 15 threads of 0.2 mm Ø copper.
 Section: 0.5 mm².

**CI-14-BL** [Reel: 200 m]

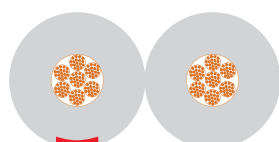
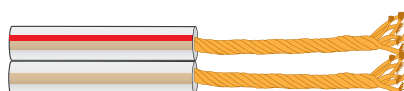
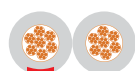
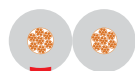
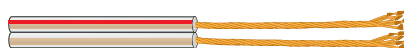
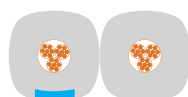
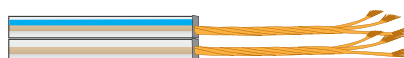
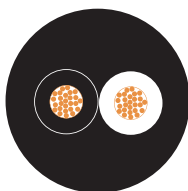
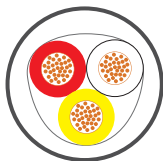
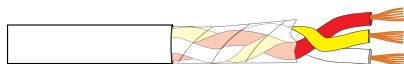
Oxygen-free copper parallel cable with 2 conductors and double flat insulation for 100 V line or low impedance speakers.
 Jacket: 5 x 3 mm, white PVC.
 2 cables:
 Conductor jacket: 1.8 mm Ø, brown or blue
 Conductor: 15 threads of 0.2 mm Ø copper
 Section: 0.5 mm².

**CI-16** [Reel: 100 m]

Oxygen-free copper cable with 2 twisted conductors with double insulation to avoid induction, for 100V line speakers. Moisture-resistant structural paper jacket. Recommended for long lines.
 Jacket: 6.8 mm Ø, white PVC.
 2 cables:
 Conductor jackets: 2.5 mm Ø, white or red
 Conductors: 48 threads of 0.2 mm Ø copper.
 Section: 1.5 mm².

**CI-16ZH** [Reel: 100 m]

LSZH cable for installations according to R.B.T (low voltage legislation) regulations for public premises. OFC cable with 2 twisted conductors and double insulation to avoid induction, for 100 V line speakers.
 Structural paper jacket
 Recommended for extended lines
 Jacket: 6.8 mm Ø, white TPE
 2 cables:
 Conductor jacket: 2.5 mm Ø, white or red
 Conductor: 48 threads of 0.2 mm Ø copper
 Section: 1.5 mm²



CI-17ZH [Reel: 100 m]

LSZH cable for installations in accordance with low voltage regulations (R.B.T) in public premises.
Oxygen-free copper cable with 3 twisted conductors with double insulation to avoid inductions, for 100 V line speakers.
Structural paper jacket.
Recommended for long lines.
Jacket: 6.8 mm Ø, white TPE.
3 cables:
Conductor jacket: 2.5 mm Ø, white, red or yellow.
Conductor: 30 threads of 0.25 mm Ø copper.
Section: 1.5 mm²

CT-19 [Reel: 100 m]

Professional oxygen-free copper cable with 2 conductors with double insulation for speakers.
Jacket: 8 mm Ø, Black PE.
2 cables:
Conductor jacket: 2.8 mm Ø, black or transparent PE.
Conductors: 48 threads of 0.2 mm Ø copper.
Section: 1.5 mm².

CT-20 [Reel: 91 m (300 feet)]

Professional parallel OFC cable with 2 square conductors for speakers.
Dimensions: 8 x 4 mm.
2 cables:
Conductor jacket: 4 x 4 mm, transparent PVC with blue polarity line.
Conductor: 3 sets of 34 threads of 0.12 mm Ø copper.
Section: 1.5 mm²

CT-23 [Reel: 100 m]

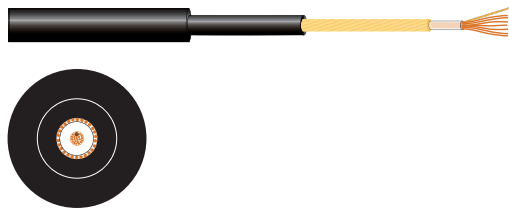
Professional parallel oxygen-free copper cable with 2 conductors for speakers.
Dimensions: 5.6 x 2.8 mm.
2 cables:
Conductor jacket: 2.8 mm Ø, transparent PVC with red polarity line.
Conductor: 7 sets of 13 threads of 0.12 mm Ø copper.
Section: 1 mm²

CT-24 [Reel: 100 m]

Professional parallel oxygen-free copper cable with 2 conductors for speakers.
2 cables:
Conductor jack: 3 mm Ø, transparent PVC with red polarity line.
Conductor: 7 sets of 26 threads of 0.12 mm Ø copper.
Section: 2 mm².

CT-26 [Reel: 100 m]

Professional oxygen-free copper parallel cable with 2 conductors for speakers.
Dimensions: 12 x 6 mm
2 cables:
Conductor jacket: 6 mm Ø, transparent PVC with red polarity line.
Conductor: 7 sets of 50 threads of 0.12 mm Ø copper.
Section: 4 mm².

**CA-88** [Reel: 100 m]

Extra-flexible professional screened oxygen-free copper cable. Low-noise with 1 reinforced tinsel conductor for microphones.

Double jacket: 6 mm Ø and 3.5 mm Ø, black PVC.

Screening: 40 threads of 0.12 mm Ø copper and 95% helically wound screen.

Conductor jacket: 1.5 mm Ø, transparent PE.

Conductor: 20 threads of 0.12 mm Ø copper and a reinforced tinsel thread of 0.22 mm Ø (22 AWG)

**CA-89** [Reel: 100 m]

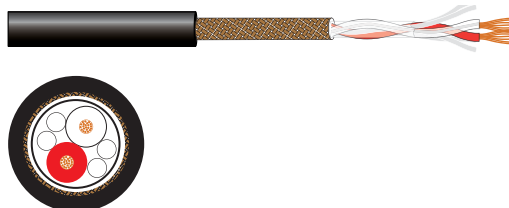
Flexible professional screened oxygen-free copper cable. Low-noise with 1 conductor for microphones.

Jacket: 6 mm Ø, black PVC.

Screening: 64 threads of 0.1 mm Ø twisted copper.

Conductor jacket: 3.1 mm Ø, white PE.

Conductor: 20 threads of 0.12 mm Ø copper (24 AWG)

**CA-90-NE** [Reel: 100 m]

Screened oxygen-free copper cable with 2 twisted conductors for microphones. Moisture-resistant structural paper jacket. Especially for balanced lines.

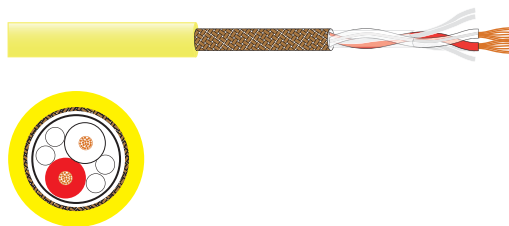
Jacket: 6 mm Ø, black PVC.

Screening: 96 threads of 0.12 mm Ø copper and 85% twisted screen.

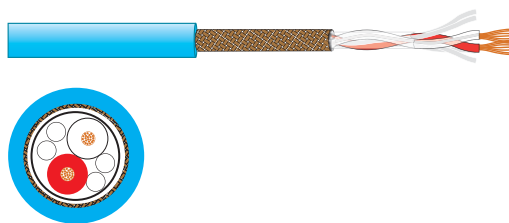
2 cables:

Conductor jacket: 1.8 mm Ø, transparent or red PE.

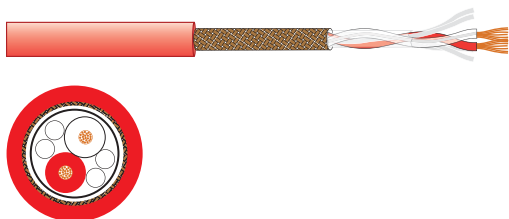
Conductor: 30 threads of 0.12 mm Ø copper (22 AWG)

**CA-90-AM** [Reel: 100 m]

Same characteristics as model **CA-90-NE**. Colour: yellow

**CA-90-AZ** [Reel: 100 m]

Same characteristics as model **CA-90-NE**. Colour: blue

**CA-90-RO** [Reel: 100 m]

Same characteristics as model **CA-90-NE**. Colour: red



CA-90-VE [Reel: 100 m]

Same characteristics as model **CA-90-NE**. Colour: green



CA-90-NEZH [Reel: 100 m]

Cable with jacket manufactured in LSZH material for installations in public buildings in accordance with Spanish R.B.T. standards. Screened oxygen-free copper cable with 2 twisted conductors for microphones. Moisture-resistant structural paper jacket and cotton thread. Especially for balanced lines.

Jacket: 6 mm Ø, black TPE.

Screening: 96 threads of 0.12 mm Ø copper and 85% twisted screen.

2 cables:

Conductor jacket: 1.8 mm Ø, red or transparent PE.

Conductor: 30 threads of 0.12 mm Ø copper (22 AWG)



CA-91 [Reel: 100 m]

Professional screened flexible low noise oxygen-free copper cable with 2 conductors for microphones. Moisture-resistant structural paper jacket. Especially for balanced lines.

Jacket: 6 mm Ø, black PVC.

Screening: 96 threads of 0.1 mm Ø twisted copper.

2 cables:

Conductor jacket: 1.5 mm Ø, red or white.

Conductor: 20 threads of 0.1 mm Ø copper.



CA-92 [Reel: 200 m]

Professional screened oxygen-free copper cable with 2 conductors for microphones and audio and video cables.

Jacket: 4 mm Ø, black PVC.

Screening: 52 threads of 0.12 mm Ø helically wound copper.

2 cables:

Conductor jacket: 1.2 mm Ø, red or white.

Conductor: 10 threads of 0.12 mm Ø copper and 6 threads of 0.12 mm Ø CCA



CA-93 [Reel: 100 m]

Screened oxygen-free copper cable with 2 twisted conductors for microphones and audio and video cables.

Jacket: 4 mm Ø, black PVC.

Screening: 28 threads of 0.1 mm Ø helically wound copper.

2 cables:

Conductor jacket: 1 mm Ø, red or white.

Conductor: 10 threads of 0.1 mm Ø copper.



CA-98 [Reel: 100 m]

Extra-flexible screened OFC cable with 2 twisted conductors. For miniature, tie-clip microphone replacements, etc.

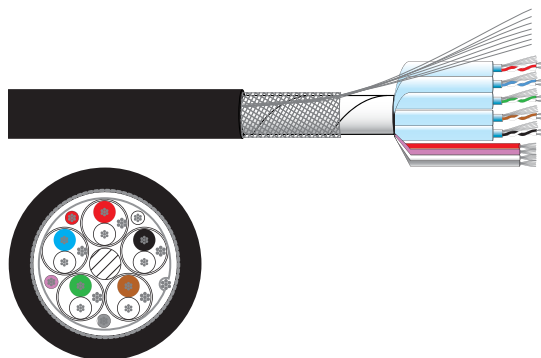
Jacket: 2.5 mm Ø, black PVC.

Screening: 35 threads of 0.1 mm Ø helically wound copper.

2 cables:

Conductor jacket: 0.8 mm Ø, red or white.

Conductor: 10 threads of 0.1 mm Ø copper

**CH-124**

[Reel: 100 m]

Professional shielded cable for HDMI cables with 5 shielded data cables with 2 twisted conductors, 4 switching cables and draining.

Especially for monitor, projectors, etc.

Jacket: 7.3 mm Ø, black PVC.

Screening: 80 threads of 0.12 mm Ø twisted aluminium and Mylar aluminium tape.

Draining: 7 threads of 0.12 mm Ø tinned copper.

5 shielded data cables with 2 twisted conductors:

Jacket: 2 mm Ø transparent Mylar tape.

Screening: Mylar aluminium tape.

Draining: 7 threads of 0.12 mm Ø tinned copper

2 conductors:

Conductor jacket: 1 mm Ø, red, blue, green, brown, black or white.

Conductor: 7 threads of 0.12 mm Ø tinned copper (28 AWG).

4 switching cables:

Jacket: 0.65 mm Ø, red, pink, white or grey

Conductor: 7 threads of 0.12 mm Ø tinned copper (28 AWG).

LSZH = Low smoke zero halogen
 RBT = Low voltage legislation
 PVC = Polyvinyl chloride
 PE = Polyethylene
 PP = Polypropylene
 TPE = Thermoplastic elastomers
 PEF = Polyethylene foam
 CCA = Copper-clad aluminium
 CCS = Copper-clad steel