

clicktronic®

entertainment.
pure.



Products 2015





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Illustration and packaging similar.
Changes and errors expected.

The best connection cables we've ever had:

Brilliant images and perfect sound guaranteed!

Every Clicktronic product represents our vision: We want to manufacture the best possible signal transfer cables for every home cinema and HiFi enthusiast. Our cables should provide a viewing and listening experience that is comparable to the cinema or a concert hall. Therefore, every sound and every image, as well as every pixel and every bit, also needs to be transferred interference-free and with absolute precision even across great distances or under unfavourable ambient conditions.

In order to achieve this goal, a great deal of expertise has been incorporated into every Clicktronic product. As a German manufacturer, we place particular importance on our development and design quality, as well as on the choice of materials and workmanship. We want to offer you the very optimum of what is technically possible in a cable and we forgo all superfluous or extravagant gimmicks. The audibly and visibly improved quality of your entertainment experience, in combination with our excellent value for money, keeps you satisfied and fills us with pride.

This is summed up both in our name and our slogan: Entertainment. Pure.



Our philosophy? Clarity!

The transmission of clear, unadulterated signals is the only thing that counts for us. We actually think that our cables function best if not a single detail of the blockbuster entertainment you are watching, or the favorite song you are listening too, is omitted.

We are passionate about creating products that offer significantly more technology and better signal quality than any standard cable could ever deliver. These products offer home theater and hi-fi fans the logical link to interconnect sophisticated hi-fi and multimedia systems in your living room with the level of quality they require.

That's what clarity means to us.



Designed in
Germany

Developed in
Germany.

The desire to develop Clicktronic even further has its origin in the passion to make more out of what was there to begin with, maybe even a little more than what was expected from us. Every day we try our hardest to offer the best possible quality for those thrilling, emotional, goose-bump-raising or relaxing visual and audio experiences at home. Over a period of two years, we have striven to advance product developments to new heights. This is particularly visible in the use of the purest materials, clear design and a perceptible product quality.

10 Warranty
High-Quality
Assurance

Satisfaction
guaranteed.

We make no compromises when it comes to customer satisfaction. We are absolutely sure, that the products we create live up to the highest expectations even years after having been placed into service! To underline this exceptional product quality we offer a 10-year warranty on all Clicktronic products.

Two product lines, one goal:

Absolute clarity and unadulterated signals.



Good!

The Casual Series.

The perfect introduction to the challenging world of device cabling can be that easy. The Casual Series offers quality image and sound quality at home equal to that found in theater or concert halls. What good are quality speakers and a true-color plasma screen if the enclosed standard cable remains the weak link in this functional chain.



OFC

99.99% Oxygen
Free Copper

Conductors made of 99.99% oxygen-free copper ensure high flexibility cables with a clear signal transfer

2x

Cable
Shielding

Double shielding protects the entire product line from external interference. The plug connectors are made of triple molded PVC/ABS, ensuring a perfect fit and a secure connection.

24^{Carat} Gold

Anti Resistance
Connections

24-carat gold-plated contacts for maximum signal transfer.



Better!

The Advanced Series.

The product line-up for professional users with extremely high expectations. Durability, highest workmanship, top materials and exceptional signal quality are a matter of course. High-end devices simply deserve the best cables. The icing on the cake. No compromises.



SPC

99,99% Silver
Plated Copper

Silver plated conductors are used exclusively, because only silver guarantees the highest electrical conductivity of all metals.

4x

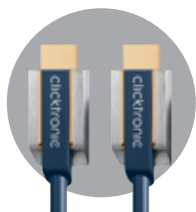
Cable
Shielding

Quadruple cable shielding eliminates electromagnetic disturbances to the greatest possible degree. The plug connectors are made of high-precision metal and fulfill the highest demands.

24 Carat Gold

Anti Resistance
Connections

Contacts plated with pure gold reduce transmission resistance to an absolute minimum



ULTRAHD
4K@50/60 Hz



HDMI™-plug,
Type A, 19 pin



HDMI™-plug,
Type A, 19 pin

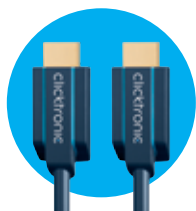
High Speed HDMI™ cable with Ethernet

High Speed cable for Ultra HD-and 3D TV

- High Speed HDMI™ for 3D and HDT up to 4K (2160p)
- integrated Ethernet channel saves additional network or audio cables

Article no.	AWG	Meter
70500	30	0.5
70501	30	1.0
70502	30	1.5
70503	30	2.0
70504	30	3.0
70505	26	5.0
70506	24	7.5
70507	24	10.0
70509	24	15.0
70510	24	20.0

*ATC zertifiziert bis 7,5 m



ULTRAHD
4K@50/60 Hz



HDMI™-plug,
Type A, 19 pin



HDMI™-plug,
Type A, 19 pin

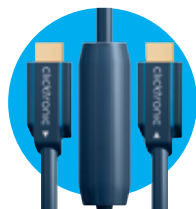
High Speed HDMI™ cable with Ethernet

High Speed cable for Ultra- HD and 3D TV

- High Speed HDMI™ for 3D and HDTV up to 4K (2160p)
- integrated Ethernet channel saves additional network or audio cables

Article no.	AWG	Meter
70300	30	0.5
70301	30	1.0
70302	30	1.5
70303	30	2.0
70304	30	3.0
70305	26	5.0
70306	24	7.5
70307	24	10.0
70308	24	12.5
70309	24	15.0
70310	24	20.0

*ATC zertifiziert bis 7,5 m



ULTRAHD
4K@50/60 Hz



HDMI™-plug,
Type A, 19 pin



HDMI™-plug,
Type A, 19 pin

Active HDMI™ cable with Ethernet

Connecting cable with signal amplification for Ultra- HD and 3D-TV

- integrated signal amplifier to bridge large distances
- integrated Ethernet channel saves additional network or audio cables

Article no.	AWG	Meter
70088	24 4K@50/60Hz	25.0
70089	24 4K@30Hz	30.0
70107	24 1080p@60Hz	35.0
70108	24 1080p@60Hz	40.0



ULTRAHD
4K@50/60 Hz



HDMI™-plug,
Type A, 19 pin



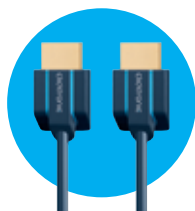
HDMI™-plug,
Type A, 19 pin

High Speed HDMI™ flat cable with Ethernet

High Speed flat cable for
Ultra HD- and 3D-TV

- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)
- integrated Ethernet channel saves additional network or audio cables

Article no.	AWG	Meter
70312	30	1.0
70314	30	2.0
70315	30	3.0
70316	30	5.0



ULTRAHD
4K@50/60 Hz



HDMI-plug,
Type A, 19 pin



HDMI™-plug,
Type A, 19 pin

Ultraslim High Speed HDMI™ cable with Ethernet

Slender high speed cable for
Ultra HD- and 3D-TV

- High Speed HDMI™ for 3D and HDTV up to 4K (2160p)
- compact plugs and extra slender cable for maximum flexibility

Article no.	AWG	Meter
70701	36	0.5
70702	36	1.0
70703	36	1.5
70704	36	2.0
70705	36	3.0



ULTRAHD
4K@50/60 Hz



HDMI™-connector
Type A, 19 pin



HDMI™-plug,
Type A, 19 pin

HDMI™ Flexadapter

Compact adapter for narrow TV wall
clearances and tight corners

- flexible, rotatable and pliable for minimal space requirements
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)

Article no.	AWG	Meter
70700	36	0.1



ULTRAHD
4K@50/60 Hz

Micro-HDMI™ adapter cable with Ethernet

High Speed adapter from HDMI™ to Micro-HDMI™

- pure copper conductor and 2-way shielding for clear signal quality
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)



HDMI™-plug,
Type D, 19 pin



HDMI™-plug,
Type A, 19 pin

Article no.	AWG	Meter
70326	32	1.0
70328	32	2.0
70329	32	3.0
70330	32	5.0



ULTRAHD
4K@50/60 Hz

Mini-HDMI™ adapter cable with Ethernet

High speed adapter from HDMI™ to Mini-HDMI™

- pure copper conductor and 2-way shielding for clear signal quality, suitable for digital connection of mobile devices
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)



HDMI™-plug,
Type C, 19 pin



HDMI™-plug,
Type A, 19 pin

Article no.	AWG	Meter
70320	30	1.0
70322	30	2.0
70323	30	3.0
70324	30	5.0



ULTRAHD
4K@50/60 Hz

HDMI™ / DVI adapter cable

Video adapter between HDMI™ and DVI-D

- pure copper conductor and 2-way shielding for clear signal quality
- transmits digital video signals in both directions
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)

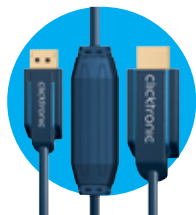


HDMI™-plug,
Type A, 19 pin



DVI-D-plug,
24+1-pin

Article no.	AWG	Meter
70340	30	1.0
70341	30	2.0
70342	30	3.0
70343	28	5.0
70344	28	7.5
70345	26	10.0
70347	26	15.0
70348	26	20.0



ULTRAHD
4K@50/60 Hz

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DisplayPort-
plug



HDMI™-plug,
Type A, 19 pin

DisplayPort/HDMI™ adapter cable

High speed DisplayPort to HDMI™ adapter

- mechanical locking of the DisplayPort plug prevents loose connections
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)*

Article no.	AWG		Meter
70719	30	DP 1.2/4K@50/60Hz	1.0
70720	30	DP 1.2/4K@50/60Hz	2.0
70721	30	DP 1.2/4K@50/60Hz	3.0
70722	28	DP 1.2/4K@30Hz	5.0
70723	28	DP 1.1/1080p@50/60Hz	7.5
70724	26	DP 1.1/1080p@50/60Hz	10.0
70725	26	DP 1.1/1080p@50/60Hz	15.0
70726	24	DP 1.1/1080p@50/60Hz	20.0

*Längenabhängig



ULTRAHD
4K@50/60 Hz

*



Mini Display-
Port-plug



HDMI™-plug,
Type A, 19 pin

Mini DisplayPort/HDMI™ adapter cable

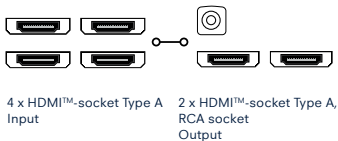
High speed mini DisplayPort to HDMI™ adapter

- suitable for Apple MacBook/Pro/Air and other mobile devices from many other manufacturers
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)*

Article no.	AWG		Meter
70742	32	DP 1.2/4K@50/60Hz	1.0
70743	32	DP 1.2/4K@50/60Hz	2.0
70744	32	DP 1.2/4K@50/60Hz	3.0
70745	32	DP 1.2/4K@30Hz	5.0

*Längenabhängig





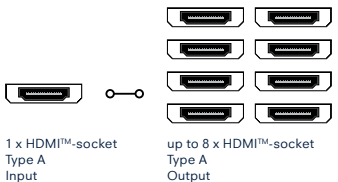
Ultra HD Matrix 4x2

[Article](#) [Performance feature](#)

60810	4 x 2
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Distributes 4 HDMI™ signals in a mix for up to 2 screens and 1 amplifier

- High Speed HDMI™ for 3D and Ultra HD up to 4K@30Hz
- HDMI™ outputs assignable to either one or multiple sources
- integrated intelligent automatic switching to active inputs
- digital audio output for connecting surround sound amplifiers
- active signal amplifier makes distances up to 20.0 m possible
- remote control supplied
- shielded metal casing and 24 carat gold-plated contacts



Quad HD Splitter

[Article](#) [Performance feature](#)

60810	1 x 2
60806	1 x 4
60807	1 x 8

Distributes a HDMI™ signal to up to 2/4/8 screens

- High Speed HDMI™ for 3D and Ultra HD up to 4K@30Hz
- suitable for coupling with up to max. 8 other splitters
- as a result, cascable up to a max. of 64 screens
- active signal amplifier makes distances up to 20.0 m possible
- shielded metal casing and 24 carat gold-plated contacts



Full HD Switch

[Article](#) [Performance feature](#)

60808 4 x1

60809 6 x1

Switches up to 4/6 HDMI™ signals to a screen

- supports 3D and HDTV to Full HD (1080p)
- easy-to-access HDMI™ input/port on the front side
- integrated intelligent automatic switching to active inputs
- active signal amplifier makes distances up to 20.0 m possible
- remote control supplied
- shielded metal casing and 24 carat gold-plated contacts



1 x HDMI™-socket Type A Input



1 x TOSLINK-socket (audio digital optical),
1 x RCA socket (audio digital coaxial),
1 x 3.5 mm stereo socket (audio analog stereo),
1 x HDMI™-socket (Type A) Output

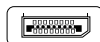
HDMI™ Audio Extractor

[Article](#) [Performance feature](#)

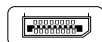
60836 -

Extracts the sound from the HDMI™ signal

- separates the HDMI™ stream into video and audio
- digital audio output via TOSLINK or RCA
- easy to switch to stereo audio
- supports 3D and HDTV to full HD (1080p)
- suitable for Dolby TrueHD and DTS-HD
- shielded housing and 24-carat gold-plated contacts



DisplayPort-
plug



DisplayPort-
plug

DisplayPort cable

Audio/video connection for
HD- and 3D content

- mechanical locking of the DisplayPort plug prevents loose connections
- High Speed HDMI™ for 3D and Ultra HD up to 4K@50/60 Hz (2160p)*

Article	AWG		Meter
70710	30	DP 1.2/4K@50/60Hz	1.0
70711	30	DP 1.2/4K@50/60Hz	2.0
70712	30	DP 1.2/4K@50/60Hz	3.0
70713	28	DP 1.2/4K@30Hz	5.0
70714	28	DP 1.1/2560x1600@50/60Hz	7.5
70715	26	DP 1.1/2560x1600@50/60Hz	10.0
70716	26	DP 1.1/2560x1600@50/60Hz	15.0
70717	24	DP 1.1/2560x1600@50/60Hz	20.0

*Längenabhängig



Mini Display-
Port-plug



DisplayPort-
plug

Mini-DisplayPort adapter cable

Audio/video DisplayPort-to-mini
DisplayPort adapter

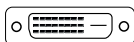
- suitable for Apple MacBook/Pro/Air and other mobile devices from many other manufacturers
- mechanical locking of the DisplayPort plug prevents loose connections

Article	AWG		Meter
70737	32	DP 1.2/4K@50/60Hz	1.0
70738	32	DP 1.2/4K@30Hz	2.0
70739	32	DP 1.1/2560x1600@50/60Hz	3.0
70740	32	DP 1.1/2560x1600@50/60Hz	5.0





DisplayPort-
plug



DVI-D-plug,
24+1 pin

DisplayPort/DVI adapter cable

Video-Adapter between DisplayPort and DVI-D

- mechanical locking of the DisplayPort plug prevents loose connection
- Full HD-TV up to 1080p/ max 1920 x 1200p

Article	AWG		Meter
70728	30	DP 1.1/1920x1200@50/60Hz	1.0
70729	30	DP 1.1/1920x1200@50/60Hz	2.0
70730	30	DP 1.1/1920x1200@50/60Hz	3.0
70731	28	DP 1.1/1920x1200@50/60Hz	5.0
70732	28	DP 1.1/1920x1200@50/60Hz	7.5
70733	26	DP 1.1/1920x1200@50/60Hz	10.0
70734	26	DP 1.1/1920x1200@50/60Hz	15.0
70735	24	DP 1.1/1920x1200@50/60Hz	20.0



Mini Display-
Port-plug



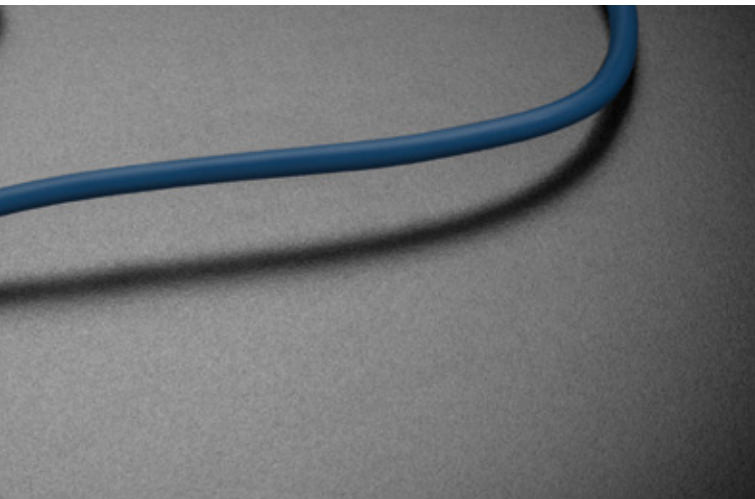
DVI-D-plug,
24+1 pin

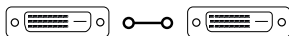
Mini DisplayPort/DVI adapter cable

Video-Adapter between mini DisplayPort and DVI-D

- suitable for Apple MacBook/Pro/ Air and other mobile devices from many other manufacturers
- Full HD-TV up to 1080p/ max 1920 x 1200p

Article	AWG		Meter
70747	32	DP 1.1/1920x1200@50/60Hz	1.0
70748	32	DP 1.1/1920x1200@50/60Hz	2.0
70749	32	DP 1.1/1920x1200@50/60Hz	3.0
70750	32	DP 1.1/1920x1200@50/60Hz	5.0





DVI-D-plug,
24+1 pin

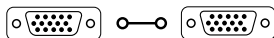
DVI-D-plug,
24+1 pin

DVI-D connection cable

Video cable for HD signals up to WQXGA resolution/FullHD

- digital video / monitor cable with DVI-D connector (dual link)
- supports a maximum resolution of up to 2560 x 1600 (WQXGA)

Article no.	AWG	Meter
70331	30	1.0
70332	30	2.0
70333	30	3.0
70334	28	5.0
70335	28	7.5
70336	26	10.0
70338	26	15.0
70339	24	20.0



1 x VGA-plug,
15 pin

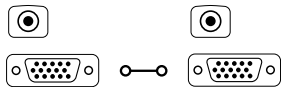
1 x VGA-plug,
15 pin

VGA connection cable

Monitor cable for video signal up to 1920 x 1200p

- analog video / monitor cable with VGA connector (Mini-D-Sub)
- supports a maximum resolution up to 1920 x 1200p WUXGA/ Full HD

Article no.	AWG	Meter
70349	28	1.0
70351	28	2.0
70352	28	3.0
70353	28	5.0
70354	28	7.5
70355	28	10.0
70357	28	15.0
70358	28	20.0



VGA-plug,
3.5 mm stereo plug

VGA-plug,
3.5 mm stereo plug

VGA and Audio-connecting cable

Combined monitor and stereo-audio cable

- transmits analog video-and audio signals in one cable
- supports a maximum resolution of up to 2560 x 1600 (WQXGA)

Article no.	AWG	Meter
70129	30	1.0
70130	30	2.0
70131	30	3.0
70132	30	5.0
70133	30	7.5
70134	30	10.0
70135	30	15.0
70136	30	20.0



NEW



RJ45 plug



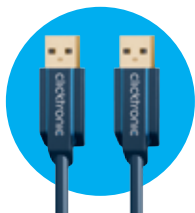
RJ45 plug

CAT 6A Network cable

Ethernet patch cable for connection of network ready devices

- Dual shielding (PiMF) for optimal signal quality
- GHMT-certified network cable
- High-speed Ethernet at up to 10 Gbit/s
- LSZH material for flame and fire resistance

Article no.	AWG	Meter
79956	4x2xAWG26/7	0.5
79957	4x2xAWG26/7	1.0
79958	4x2xAWG26/7	1.5
79959	4x2xAWG26/7	2.0
79960	4x2xAWG26/7	3.0
79961	4x2xAWG26/7	5.0
79962	4x2xAWG26/7	7.5
79963	4x2xAWG26/7	10.0
79964	4x2xAWG26/7	15.0



USB 3.0-plug
Type A



USB 3.0-plug
Type A

USB 3.0 cable

High-speed data cable with A/A plug combination

- suitable for many mass storage and peripheral devices like hard disks or HUBs
- SuperSpeed data transmission at up to 5 Gbit/s – 10 times faster than USB 2.0

Article no.	AWG	Meter
70098	29	0.5
70116	29	1.0
70117	29	1.8
70118	29	3.0



USB 3.0-jack
Type A



USB 3.0-plug
Type A

USB 3.0 extension

High speed extension for a type-A USB plug

- extension cord compatible with USB 3.0/2.0 type-A plugs
- SuperSpeed data transmission at up to 5 Gbit/s – 10 times faster than USB 2.0

Article no.	AWG	Meter
70119	29	1.8
70120	29	3.0



USB 3.0-plug
Type B



USB 3.0-plug
Type A

USB 3.0 cable

High-speed data cable with A/B plug combination

- suitable for many peripheral devices like printers or scanners
- SuperSpeed data transmission at up to 5 Gbit/s – 10 times faster than USB 2.0

Article no.	AWG	Meter
70090	29	0.5
70091	29	1.0
70092	29	1.8
70093	29	3.0



Micro USB 3.0-plug
Type B



USB 3.0-plug
Type A

Micro USB 3.0 adapter cable

High-speed adapter to type-B Micro USB plug

- suitable for many mobile devices like Smartphones, cameras or MP3-players
- SuperSpeed data transmission at up to 5 Gbit/s – 10 times faster than USB 2.0

Article no.	AWG	Meter
70121	29	0.5
70122	29	1.0
70123	29	1.8
70124	29	3.0



USB 3.0-plug
Type B



USB 2.0-plug
Type A

USB 2.0 cable

Data cable with A/B plug combination

- suitable for many peripheral devices like printers or scanners
- Hi-Speed data transmission at up to 480 Mbit/s

Article no.	AWG	Meter
70094	29	0.5
70095	29	1.0
70096	29	1.8
70097	29	3.0



Mini USB 2.0-plug
Type B, 5 Pin



USB 2.0-plug
Type A

Mini USB 2.0 adapter cable

Adapter cable to Mini type-B USB plug

- suitable for many mobile devices like Smartphones, cameras or MP3-players
- Hi-Speed data transmission at up to 480 Mbit/s

Article no.	AWG	Meter
70125	29	0.5
70126	29	1.0
70127	29	1.8
70128	29	3.0



Micro USB 2.0-plug
Type B



USB 2.0-plug
Type A

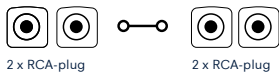
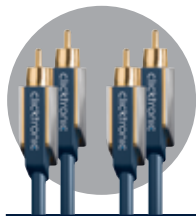
Micro USB 2.0 adapter cable

Adapter cable to Micro type-B USB plugs

- suitable for many mobile devices like Smartphones, cameras or MP3-players
- Hi-Speed data transmission at up to 480 Mbit/s

Article no.	AWG	Meter
64002	28/28	0.5
64003	28/26	1.0
64004	28/26	1.8
64006	28/24	3.0





2 x RCA-plug

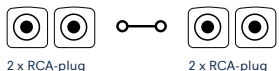
2 x RCA-plug

Stereo audio cable

RCA coaxial cable for reference stereo sound

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- double mono design for clear channel separation
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70576	23	0.5
70577	23	1.0
70579	23	2.0
70580	23	3.0
70582	23	7.5
70583	23	10.0
70585	23	15.0
70586	23	20.0



2 x RCA-plug

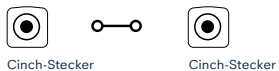
2 x RCA-plug

Stereo audio cable

RCA coaxial cable for reference stereo sound

- pure copper conductor and 2-way shielding for clear signal quality
- double mono design for clear channel separation
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70376	23	0.5
70377	23	1.0
70379	23	2.0
70380	23	3.0
70381	23	5.0
70382	23	7.5
70383	23	10.0
70385	23	15.0
70386	23	20.0



Cinch-Stecker

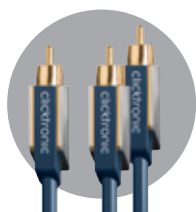
Cinch-Stecker

Audio cable

RCA coaxial cable for brilliant audio sound

- pure copper conductor and 2-way shielding for clear signal quality
- 75 Ω defined characteristic impedance

Article no.	AWG	Meter
70442	23	0.5
70443	23	1.0
70445	23	2.0
70446	23	3.0
70447	23	5.0
70448	23	7.5
70449	23	10.0
70451	23	15.0
70452	23	20.0



RCA-plug



2 x RCA-plug

Subwoofer-cable

Y-RCA cable for active subwoofer with stereo input

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70654	23	1.0
70656	23	2.0
70657	23	3.0
70658	23	5.0
70660	23	10.0
70662	23	15.0
70663	23	20.0



RCA-plug



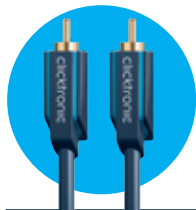
2 x RCA-plug

Subwoofer-cable

Y-RCA cable for active subwoofer with stereo input

- pure copper conductor and 2-way shielding for clear signal quality
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70454	23	1.0
70456	23	2.0
70457	23	3.0
70458	23	5.0
70459	23	7.5
70460	23	10.0
70462	23	15.0



Cinch-Stecker



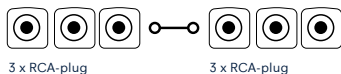
Cinch-Stecker

Video cable

RCA coaxial cable for brilliant image quality

- pure copper conductor and 2-way shielding for clear signal quality
- 75 Ω defined characteristic impedance

Article no.	AWG	Meter
70409	22	0.5
70410	22	1.0
70412	22	2.0
70413	22	3.0
70414	22	5.0
70415	22	7.5
70416	22	10.0
70418	22	15.0
70419	22	20.0

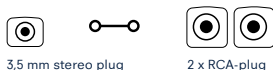
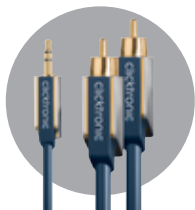


YUV component cable

RCA cable for RGB image transmission

- pure copper conductor and 2-way shielding for clear signal quality
- 75 Ω defined characteristic impedance

Article no.	AWG	Meter
70421	24	1.0
70423	24	2.0
70424	24	3.0
70425	24	5.0
70426	24	7.5
70427	24	10.0
70429	24	15.0
70430	24	20.0

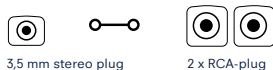


MP3 adapter cable

Additional adapter for MP3 Player, iPod, and Smartphone

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- Y-RCA adapter for connection to HiFi systems/amplifiers

Article no.	AWG	Meter
70665	23	1.0
70667	23	2.0
70668	23	3.0
70669	23	5.0
70670	23	7.5
70671	23	10.0
70673	23	15.0
70674	23	20.0



MP3 adapter cable

Additional adapter for MP3 Player, iPod, and Smartphone

- pure copper conductor and 2-way shielding for clear signal quality
- Y-RCA adapter for connection to HiFi systems/amplifiers

Article no.	AWG	Meter
70465	23	1.0
70467	23	2.0
70468	23	3.0
70469	23	5.0
70470	23	7.5
70471	23	10.0
70473	23	15.0
70474	23	20.0



3,5 mm stereo plug



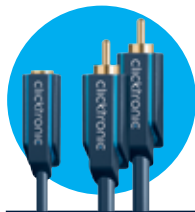
2 x RCA jack

MP3 Y-adapter

Plug connection of 3.5 mm jack to stereo audio

- pure copper conductor and 2-way shielding for clear signal quality
- Y-RCA coupling for connection to HiFi systems/amplifiers

Article no.	AWG	Meter
70492	23	0.1



3,5 mm stereo plug



2 x RCA jack

MP3 Y-Adapter

Coupling of 3.5 mm jack to stereo audio

- pure copper conductor and 2-way shielding for clear signal quality
- Y-RCA plug for connection to HiFi systems/ amplifiers

Article no.	AWG	Meter
70493	23	0.1



RCA plug



2 x RCA jack

Y-RCA adapter

Adapter for subwoofer with stereo input

- pure copper conductor and 2-way shielding for clear signal quality
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70494	23	0.1



RCA jack



2 x RCA plug

Y-RCA adapter

Adapter für Subwoofer mit Stereo-Eingang

- pure copper conductor and 2-way shielding for clear signal quality
- 50 Ω defined characteristic impedance

Article no.	AWG	Meter
70495	23	0.1



Inputs:
TOSLINK-socket
(audio digital optical),
RCA socket
(audio digital coaxial)

Outputs:
TOSLINK-socket
(audio digital optical),
RCA socket
(audio digital coaxial)

TOSLINK/Coax Audio Converter

Article no.

60834

Converts dual-end digital audio signals

- permits bidirectional optical/digital-electric conversion
- replicates the audio signal to up to two digital outputs (pass-through function)
- suitable for sound systems from stereo to 5.1 surround



Inputs:
TOSLINK-socket
(audio digital optical),
RCA socket
(audio digital coaxial)

Outputs:
2 x RCA socket
(audio analog stereo)

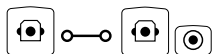
Digital/Analog Audio Converter

Article no.

60835

Converts digital audio signals into analog stereo audio signals

- transforms digital TOSLINK/RCA signals to stereo audio
- supports audio input with S/PDIF to 24 bits
- automatic volume control



Toslink plug

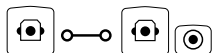
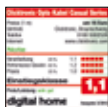
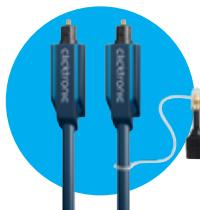
Toslink-plug +
3,5 mm stereo plug

Opto-cable set

Optical digital cable for audio data including 3.5 mm adapter

- pure fiber-optic cable with optimal light output
- precisely fitting high precision full metal connector
- 3.5 mm adaptor included in the scope of delivery

Article no.	Meter
70565	0.5
70566	1.0
70568	2.0
70569	3.0
70570	5.0
70571	7.5
70572	10.0
70574	15.0
70575	20.0



Toslink plug

Toslink-plug +
3,5 mm stereo plug

Opto-cable set

Optical digital cable for audio data including 3.5 mm adapter

- fiber-optic cable with optimal light output
- 3.5 mm adapter included in the scope of delivery

Article no.	Meter
70365	0.5
70366	1.0
70368	2.0
70369	3.0
70370	5.0
70371	7.5
70372	10.0
70374	15.0
70375	20.0



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OFC speaker cable

2 x 0.5 mm² Kabel mit reiner Kupferdrähten
2 x 0.5 mm² Kabel mit reiner Kupferdrähten
Cable 2 x 0.5 mm² avec brins en cuivre pur

100 m
in this box



2 x 0.5 mm² Kabel mit reiner Kupferdrähten
2 x 0.5 mm² Kabel mit reiner Kupferdrähten
Cable 2 x 0.5 mm² avec brins en cuivre pur



Dual speaker cable

2 x 2.5 mm² / 2 x 4.0 mm² cable with a combination of pure copper and silver-plated braided conductors

- 4 strands of pure copper with 3 silver-plated conductors for a separate transmission frequency
- fine-wired, tightly stranded design

A-No.	Querschnitt	AWG	Meter
52815	2 x 4,0mm ²	11	100.0
52812	2 x 2,5mm ²	13	10.0
52813	2 x 2,5mm ²	13	20.0
52810	2 x 2,5mm ²	13	100.0

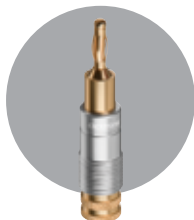


OFC-Speaker cable

2 x 1.5 mm² / 2 x 2.5 mm² / 2 x 4.0 mm² cable with pure copper braided conductors

- pure copper braids for homogeneous sound
- fine-wired, tightly stranded design

A-No.	Querschnitt	AWG	Meter
52805	2 x 4,0mm ²	11	100.0
52818	2 x 2,5mm ²	13	10.0
52819	2 x 2,5mm ²	13	20.0
52800	2 x 2,5mm ²	13	100.0
52798	2 x 1,5mm ²	15	10.0
52799	2 x 1,5mm ²	15	20.0



Banana plug

A-No. Pieces per unit:

53983 4

4-pc. connector set for assembly of speaker cables

- triple screw connection for optimum attachment of cables up to 6.0 mm²
- high-precision full metal plug



Cable lug plug SimpleLock

A-No. Pieces per unit:

52547 4

4-pc. plug set for assembly of speaker cables

- stable connecting of cables up to 4.0 mm² without tools
- quick and easy handling



Banana plug SimpleLock

A-No. Pieces per unit:

52546 4

4-pc. plug set for assembly of speaker cables

- stable connecting of cables up to 4.0 mm² without tools
- quick and easy handling



3,5 mm stereo plug



3,5 mm stereo plug

MP3 audio cable

3.5 mm jack cable for MP3 Player, iPod, and Smartphone

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- 3.5 mm jack extension for portable audio devices via AUX-In

Article no.	AWG	Meter
70676	23	1.0
70677	23	2.0
70679	23	3.0
70680	23	5.0
70682	23	10.0



3,5 mm stereo plug



3,5 mm stereo plug

MP3 audio cable

3.5 mm jack cable for MP3 Player, iPod, and Smartphone

- pure copper conductor and 2-way shielding for clear signal quality
- 3.5 mm jack plug to connect portable audio devices via AUX-In

Article no.	AWG	Meter
70476	23	1.0
70477	23	1.5
70479	23	3.0
70480	23	5.0
70482	23	10.0



3,5 mm stereo plug



3,5 mm stereo jack

MP3 audio extension

Extension cable for audio connection via 3.5 mm jack

- pure copper conductor and 2-way shielding for clear signal quality
- 3.5 mm jack extension for portable audio devices via AUX-In

Article no.	AWG	Meter
70486	23	1.5
70488	23	3.0
70489	23	5.0



3,5 mm stereo plug



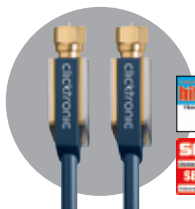
2 x 3,5 mm stereo jack

MP3 sound duo

Adapter for simultaneous connection of two headphones/speakers

- pure copper conductor and 2-way shielding for clear signal quality
- short cable to reduce mechanical forces on the connection jack

Article no.	AWG	Meter
70491	23	0.1



F-Stecker



F-Stecker

SAT antenna cable

F-coaxial cable with a shielding rating of > 120 dB

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- particularly suitable for HDTV via satellite

Article no.	AWG	Meter
70588	22	1.0
70590	22	2.0
70591	22	3.0
70592	22	5.0
70594	22	10.0
70596	22	15.0



F-Stecker



F-Stecker

SAT antenna cable

F-coaxial cable with a shielding rating of > 95 dB

- pure copper conductor and 2-way shielding for clear signal quality
- particularly suitable for digital satellite TV

Article no.	AWG	Meter
70388	22	1.0
70390	22	2.0
70391	22	3.0
70392	22	5.0
70393	22	7.5
70394	22	10.0
70396	22	15.0



KOAX plug



KOAX jack

Antenna cable

Coaxial cable with a shielding rating > 120 dB

- silver plated copper conductor and 4 layers of shielding for optimum signal quality
- particularly suitable for HDTV via cable or antenna

Article no.	AWG	Meter
70599	22	1.0
70601	22	2.0
70602	22	3.0
70603	22	5.0
70605	22	10.0
70607	22	15.0
70608	22	20.0



KOAX plug



KOAX jack

Antenna cable

Coaxial cable with a shielding rating > 95 dB

- pure copper conductor and 2-way shielding for clear signal quality
- particularly suitable for digital antenna or cable TV

Article no.	AWG	Meter
70399	22	1.0
70401	22	2.0
70402	22	3.0
70403	22	5.0
70404	22	7.5
70405	22	10.0
70407	22	15.0
70408	22	20.0





Scart-plug,
21 pin



Scart-plug,
21 pin

SCART cable

Fully connected RGB cable

- fully wired RGB connector
- 75 Ω defined characteristic impedance

Article no.	AWG	Meter
70361	29	1.5



Mini-DIN-plug,
4 pin



Mini-DIN-plug,
4 pin

S-video cable

Professional connection cable with optimal shielding

- pure copper conductor and 2-way shielding for clear signal quality
- 75 Ω defined characteristic impedance

Article no.	AWG	Meter
70432	27	1.0
70434	27	2.0
70435	27	3.0
70436	27	4.0
70437	27	7.5
70438	27	10.0
70440	27	15.0
70441	27	20.0



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- easy installation without tools
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- 1.0 x 1.45 m

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