

SOUND IMAGES



inakustik

KABEL | LAUTSPRECHER | MUSIK

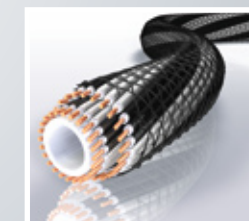
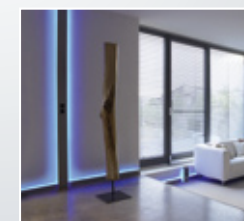
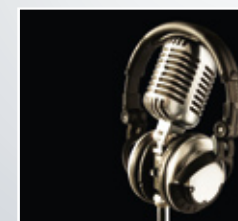
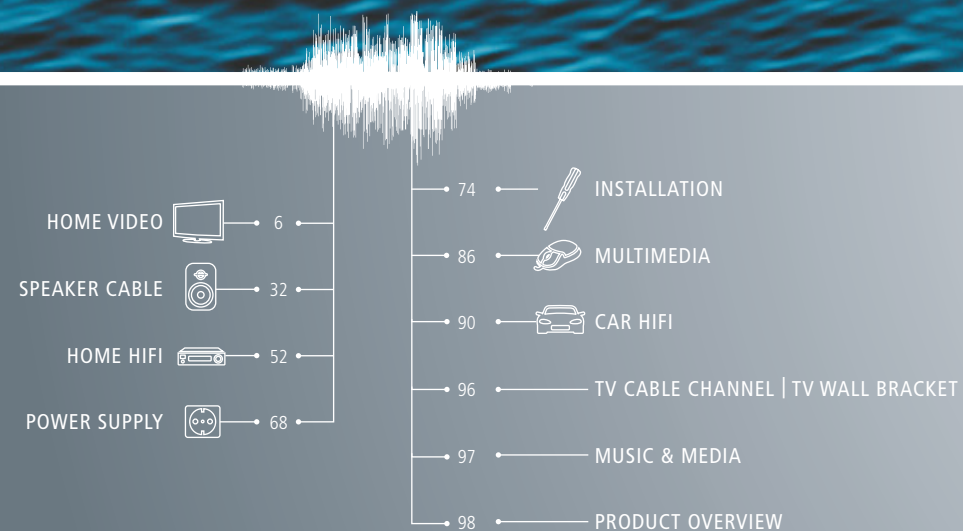
THE KEY TO OUR SUCCESS

Of course, we were not the ones to invent cable. But we are really rather proud of having made the best out of it. Seriously though, it is not easy to find a better cable that transmits sound signals clearer, more precisely and purer than, for instance, our LS-A1.

The passion and love we have invested in developing and producing this cable also extends to all our other products. No wonder, because it is also the basis on which we took

up the fight against the mediocrity of sound and picture transmission when we first started at in-akustik more than 30 years ago now.

Since then we have achieved a lot. Not just for the connoisseurs of sound and pictures but also for all those who are tired of mediocrity. Outstanding quality with excellent value for money is what makes in-akustik attractive for everyone.



IN-AKUSTIK – FOR THE SENSES.

in-akustik has been committed to pure sound and sharp pictures for more than 30 years. With our CD and DVD labels, as well as with our own cables. AmbienTech speaker walls, cable runs and the LED light concept are our latest developments which interpret sound and vision as a living concept. For more information, go to www.in-akustik.de

MADE IN GERMANY

The key to our success? The origin of our cable? That is the production of our speaker cables in our very own cable plant. In Germany. And the assembling most of our Reference and Excellence cables here in our plant: in Ballrechten-Dottingen. Quality – made in Germany.



QUALITY LEVELS

First-rate materials, optimum performance – our products offer all this. And that is also reflected in the quality. There is always a little bit more with each level.

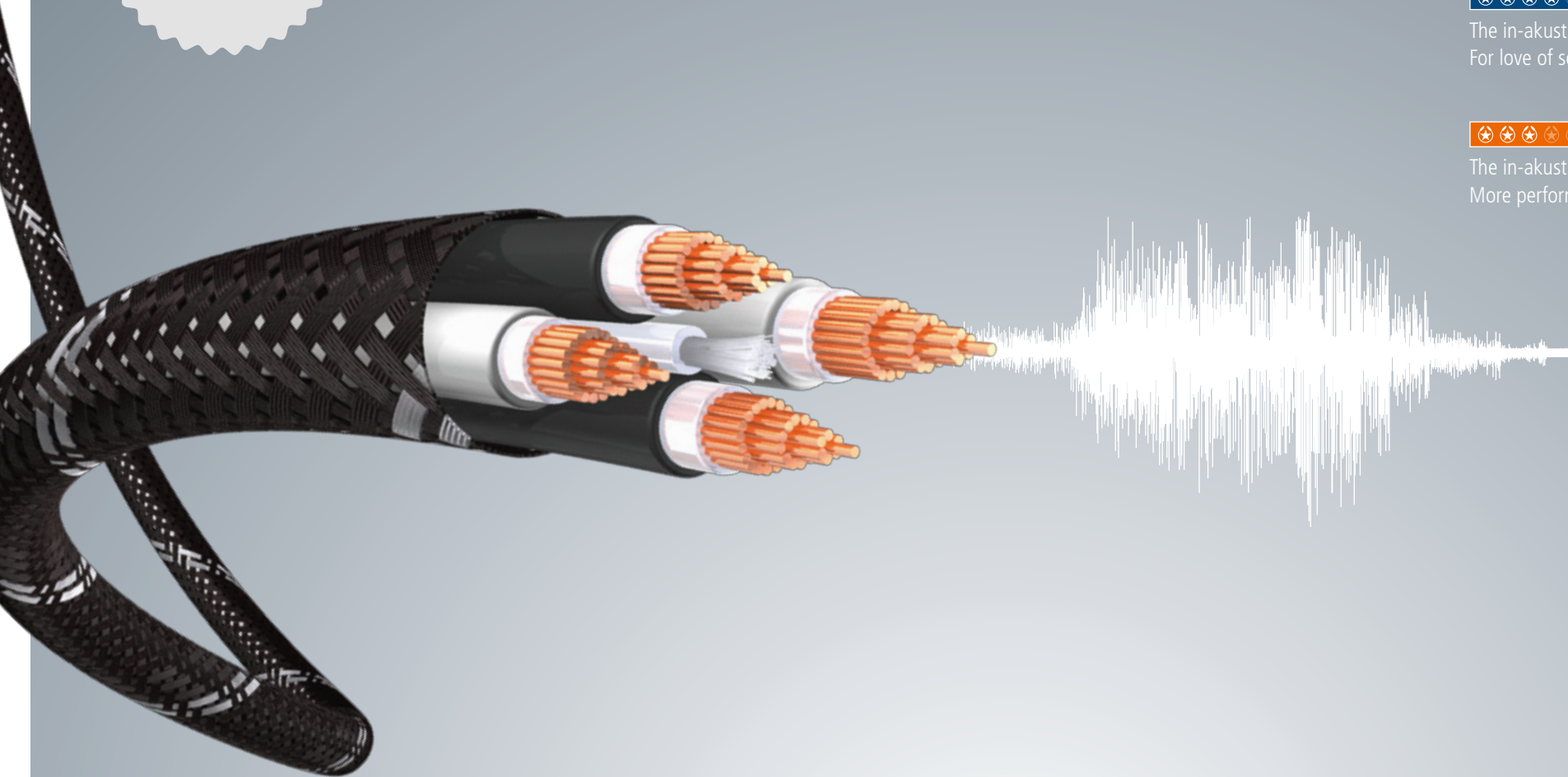
From Star to Premium and Excellence to our ne plus ultra from the Reference class which is a standard for all others, we have finer, more sophisticated and intricate cable technology for every level. What do you get? More sound. More sharpness. Noticeably more passion. And above all, more pleasure.

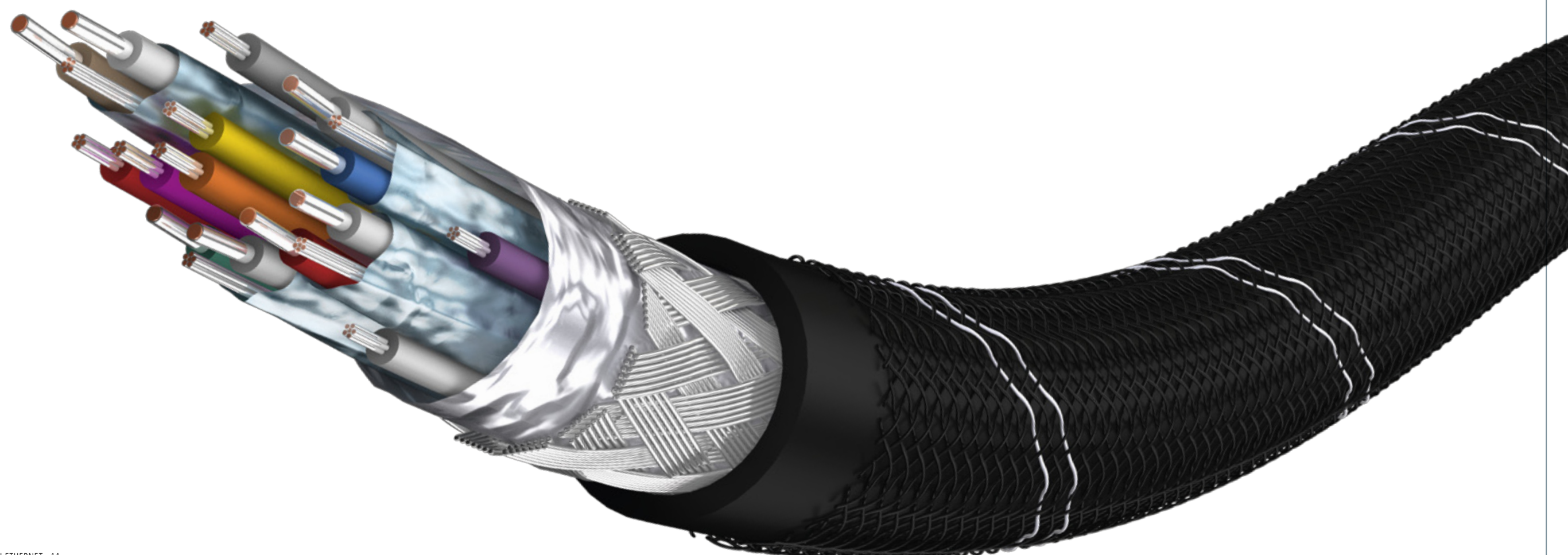
★★★★★ **REFERENCE – THE BENCHMARK FOR PICTURE AND SOUND – SIMPLY CAN'T BEAT IT!**
The in-akustik class for perfectionists. The benchmark for an uncompromising sound and picture experience. World-wide leader in price-performance ratio. Goes right under your skin.

★★★★☆ **EXCELLENCE – FOR THE LOVERS OF PERFECT PICTURE AND SOUND EXPERIENCES.**
The in-akustik class for upmarket demands. Selected materials, the best workmanship. With passion, for high-end sound and picture enjoyment.

★★★★★ **PREMIUM–PICTURE AND SOUND FOR ADVANCED USERS.**
The in-akustik class for finest technology. Extracts the best from the hi-fi system.
For love of sound and picture performance.

★★★★★ **STAR – THE BEST GATEWAY TO THE WORLD OF PICTURE AND SOUND.**
The in-akustik class for aspiring beginners. Always suitable.
More performance for low prices. A necessity for luxury of sound and picture.





HOME VIDEO

Nowadays, projectors and playback devices deliver perfect quality. Nevertheless, the pictures are often out of focus or faded. There is a reason for this: DVD or Blu-ray players emit unbelievably large amounts of information simultaneously at high speed. If the cables are not perfectly designed, the colours and contours fade and the picture is grainy. The main cause of inadequate pictures and sound is the wrong cabling. Or in other words: the quality of your device is only as good as the cables it is used with. Video cables from in-akustik ease the way for signals and protect them from external interference. For all picture connections.



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HDMI™ SPECIAL

The future is digital: fast, sharp and flexible. Extremely high data rates (> 10 gigabytes) need to be transmitted smoothly. The right cable is crucial for signal transmissions. The current standard is HDMI™.

 HDMI™ is a digital interface for picture and sound for AV devices. HDMI™ stands for High Definition Multimedia Interface. Previously, digitally stored pictures and sound data were converted with a D/A converter to an analogue signal and then transmitted to the TV. However, as digital parts were increasingly used and digitalised forms became mainstream (such as DVD, Blu-ray, DVB etc), the weaknesses of the previous digital analogue and analogue digital conversions became even more obvious. HDMI™ transmits digital data, as well as digital sound data and automatically synchronises the individual devices with one another. And all that in one single cable.

Differences in quality even for Digital signal transmission!

What is the difference between the 1.0 m Reference HDMI™ cable and the 1.0 m Star HDMI™ cable?

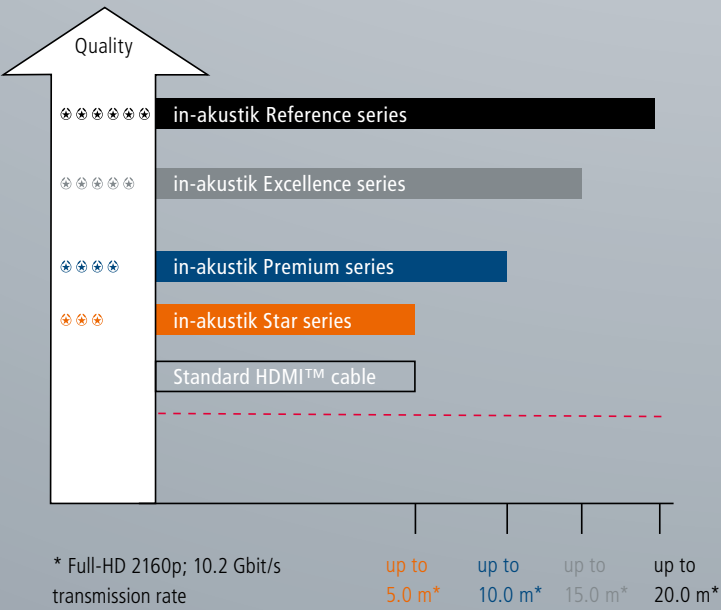
Many users are under the false impression that transmitting digital data generally works without any errors. Something better or worse doesn't seem to exist. This applies to the Internet. There the recipient keeps asking the sender for the digital data until the content has been transmitted properly (check test).

However in the audio/video sector, there is no time to compare digital data and request it again. So error correction is used for LCDs, LED-TVs, plasmas etc. The more detailed and faster a certain picture sequence is, the higher the data rate is to be transmitted. The data rate is e.g. far higher for a camera pan over the spectators in a football stadium than for an interview after the game.

However, the higher the data rate, the more errors are caused by the HDMI™ cable. Compression artefacts occur even though the screen has error correction. The picture loses contour and focus. But these errors can be reduced with better cable quality. The more intricate the shielding, the more superior the materials and the less the engineering tolerances at 100 Ohm impedance are, then the lower the number of errors and better the picture quality. Even for short transmission distances.

That is why the picture quality is significantly higher with our Reference HDMI™ cable, than the standard HDMI™ cable (see Figure). Fast camera movements, detailed picture sequences and fast-moving action scenes gain in contour and picture sharpness. That is the difference.

Note: "HDMI™", the HDMI™ logo and "High-Definition Multimedia Interface" are trademarks of HDMI™ Licensing LLC.



The HDMI™ standards

With the release of the HDMI™ 1.4 specification, there are now five HDMI™ cable types to choose from, each designed to meet a particular performance standard. Here is an overview of the HDMI™ cable types, their capabilities, and how to tell them apart.

 **Standard HDMI™ Cable**
The Standard HDMI™ cable is designed to handle most home applications, and is tested to reliably transmit 1080i or 720p video – the HD resolutions that are commonly associated with cable and satellite television, digital broadcast HD, and upscaling DVD players.

 **Standard HDMI™ Cable with Ethernet**
This cable type offers the same baseline performance as the Standard HDMI™ Cable shown above (720p or 1080i video resolution), plus an additional, dedicated data channel, known as the HDMI™ Ethernet Channel, for device networking. HDMI™ Ethernet Channel functionality is only available if both linked devices are HDMI™ Ethernet Channel-enabled.

 **Automotive HDMI™ Cable**
Designed for internal cabling of vehicles equipped with onboard HD video systems. Tested to a more robust performance standard, and capable of withstanding the unique stresses of the motoring environment such as vibration and temperature extremes.

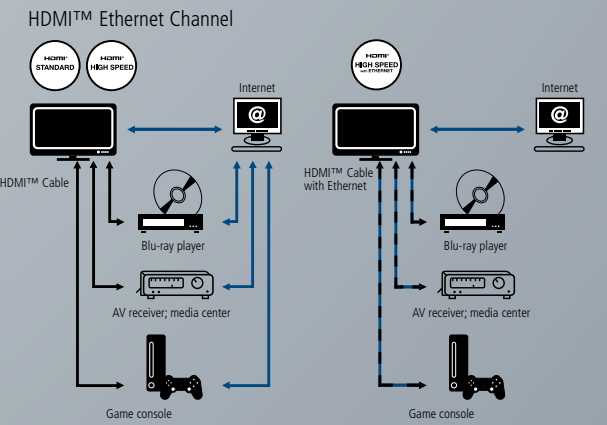
 **High Speed HDMI™ Cable***
The High Speed HDMI cable is designed and tested to handle video resolutions of 1080p and beyond, including advanced display technologies such as 4K, 3D, and Deep Color. If you are using any of these technologies, or if you are connecting your 1080p display to a 1080p content source, such as a Blu-ray Disc player, this is the recommended cable.

 **High Speed HDMI™ Cable with Ethernet***
This cable type offers the same baseline performance as the High Speed HDMI™ Cable shown above (1080p video resolution and beyond), plus an additional, dedicated data channel, known as the HDMI™ Ethernet Channel, for device networking. HDMI™ Ethernet Channel functionality is only available if both linked devices are HDMI™ Ethernet Channel enabled.

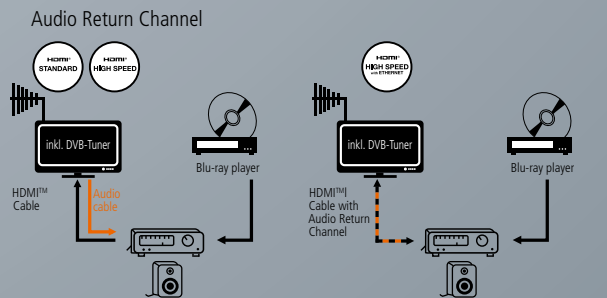
	HDMI™ STANDARD	HDMI™ HIGH SPEED	HDMI™ HIGH SPEED with ETHERNET
Ethernet Network (up to 100 Mbit)			X
Audio Return Channel			X
3D-Video		X	X
Additional Color Spaces		X	X
Content Type		X	X
2160p (4K x 2K Video)		X	X
1080p (Full HD)		X	X
1080i/720p	X	X	X
Data rate up to 10.2 Gbit/s		X	X
Deep Color multi-bit		X	X
x.v.Color		X	X
HD Audio		X	X
Up to 8 audio channels (24 Bit/192 kHz)	X	X	X
Lip Sync		X	X
CEC, HDCP, EDID compatible	X	X	X

* The in-akustik assortment includes solely the first-class High Speed HDMI™ Cables.

The new features



No additional network cable required between internet access and AV components.



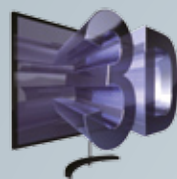
No additional audio cable required between TV and AV receiver.

3D Support

The latest version of the HDMI™ standard establishes critical infrastructure for implementing 3D video in the home, defining input/output protocols that will allow 3D displays and source devices to communicate through an HDMI™ link. It's a major milestone on the path to bringing true 3D gaming and 3D home theater to the mass market, supporting resolutions up to 1080p in 3D.

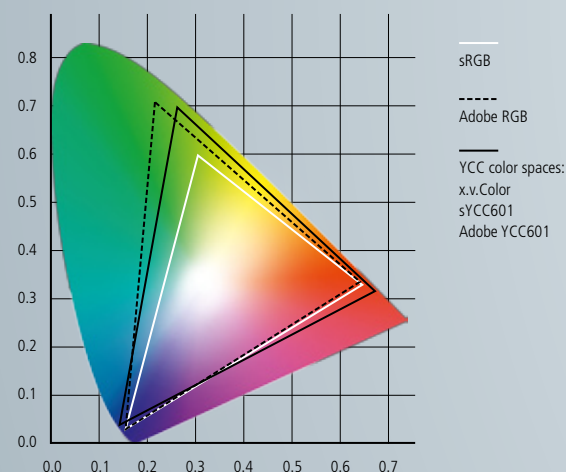
3D technology is evolving rapidly, with several competing approaches under development, so the HDMI™ 1.4 specification establishes protocols for a number of popular 3D display methods, including:

- Frame, line or field alternative methods
- Side by side methods (full and half)
- 2-D plus depth methods

**Additional Color Space**

While RGB is still the dominant color space in most video applications, other color models are gaining popularity, particularly in digital still photography. Version 1.4 of the HDMI™ specification adds support for three additional color spaces (also known as color gamuts), enabling manufacturers to deliver better and more accurate color to users when they view their digital photos on an HDTV. In addition to RGB color and x.v.Color, the HDMI™ standard now offers native support for three additional color spaces: sYCC601 color, Adobe RGB color and Adobe YCC601 color.

Like x.v.Color, each of these color spaces defines a palette of available colors that is larger than the traditional RGB color model, and closer to the full range of colors perceptible to the human eye.

**Content Type**

The HDMI™ Specification Version 1.4 enables simple, automated picture setting selection with no user intervention. The Content Type feature enables a display to auto-select the correct viewing mode to match the content type it is currently receiving from a source device, and to switch modes when a new content source is selected. Content Type supports content profiles for gaming, movie, photograph, and text viewing modes.

4K Support**FULL HD|HDTV 2160p**

Full HD and 4K x 2K video describes the resolution capability of the individual components, such as LCD, LED-TV, DVD- or Blu-ray player. The original PAL standard works with just about 576 lines. Devices labelled as Full HD must show a resolution of at least 1920 x 1080 pixels. 4K x 2K describes a four-times higher resolution of 4096 x 2160 pixels. Furthermore, they must be able to handle the progressive display (2160p), which is shown by the "p". This means that the entire picture content can be displayed in one picture on the screen. The advantage is the improved picture sharpness. Full HD is a further development of HD Ready.

Screen formats

Fig. 1

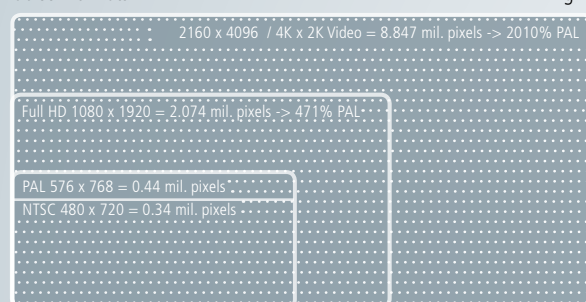


Fig. 2



Full HD and 4K x 2K video enables a larger display (Fig. 1) or far better picture quality with the same screen size (Fig. 2).



Comparison of a circle in PAL/NTSC, Full HD 1080p and 2160p / 4K x 2K resolution.

HIGH SPEED HDMI™ CABLE WITH ETHERNET

The High Speed HDMI™ Cable with Ethernet from the in-akustik Reference series has an additional data channel (Ethernet channel) and enables AV components, such as AV or media receivers etc, to be linked up to the Internet without the need of extra network cable. Using the Audio Return Channel, audio signals can be sent back to the AV receiver, for instance if the TV has a built in tuner. The audio track can be transmitted directly via the HDMI™ cable to the receiver without a separate audio cable. Additional features, such as extra large conductor diameter or silver-plated and solid data lines, ensure optimum picture quality even for cable lengths of 20 metres. A connection which is also able to transmit even the highest data rates accurately and securely. It is licensed by the official HDMI™ organisation and displays the genuine HDMI™ logo.

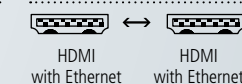
KEY-FEATURES

- ⊗ 3-fold shielding
- ⊗ Conductors made of high-purity OFC copper
- ⊗ Silver-plated solid conductors
- ⊗ 24c gold-plated contacts
- ⊗ Solid metal plugs
- ⊗ Extra large conductor diameters

AVAILABLE
IN SUMMER
2010

**ADDITIONAL PRODUCT DATA**

- Colour: black
- Lengths: 1.0 m–20.0 m
- Ethernet Network (up to 100 Mbit)
- Audio-Return-Channel
- 3D-Video
- Additional Color Spaces
- Content Type
- 2160p (4K x 2K Video)
- 1080p (Full HD)
- 1080i/720p
- Data rate up to 10.2 Gbit/s (340 MHz bandwidth)
- Deep Color multi-bit
- x.v.Color
- HD audio formats: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit / 192 kHz)
- Lip sync: automatic synchronisation between picture and sound
- CEC-, HDCP-, EDID-compatible

CONNECTIONS

4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HIGH SPEED HDMI™ CABLE WITH ETHERNET

The High Speed HDMI™ Cable with Ethernet from the in-akustik Excellence-series also has an additional data channel (Ethernet channel) and enables AV components, such as AV or media receivers etc, to be linked up to the Internet without the need of extra network cable. Using the Audio Return Channel, audio signals can be sent back to the AV receiver, for instance if the TV has a built-in tuner. The audio track can be transmitted directly via the HDMI™ cable to the receiver without a separate audio cable. The solid data lines are triple-shielded and silver-plated. The contacts are gold-plated for transmissions without interference. The cable is available with lengths from 0.75 to 15 metres.

KEY-FEATURES

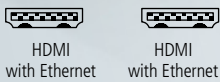
- 3-fold shielding
- Conductors made of high-purity OFC copper
- Solid conductors
- Silver-plated conductors
- 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- | | |
|-------------------------------------|--|
| - Colour: anthracite | - Data rate up to 10.2 Gbit/s (340 MHz bandwidth) |
| - Lengths: 1.0 m–15.0 m | - Deep Color multi-bit |
| - Ethernet Network (up to 100 Mbit) | - x.v.Color |
| - Audio-Return-Channel | - HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD |
| - 3D-Video | - Up to 8 Audio-Channels (24 Bit /192 kHz) |
| - Additional Color Spaces | - Lip sync: automatic synchronisation between picture and sound |
| - Content Type | - CEC-, HDCP-, EDID-compatible |
| - 2160p (4K x 2K Video) | |
| - 1080p (Full HD) | |
| - 1080i/720p | |

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

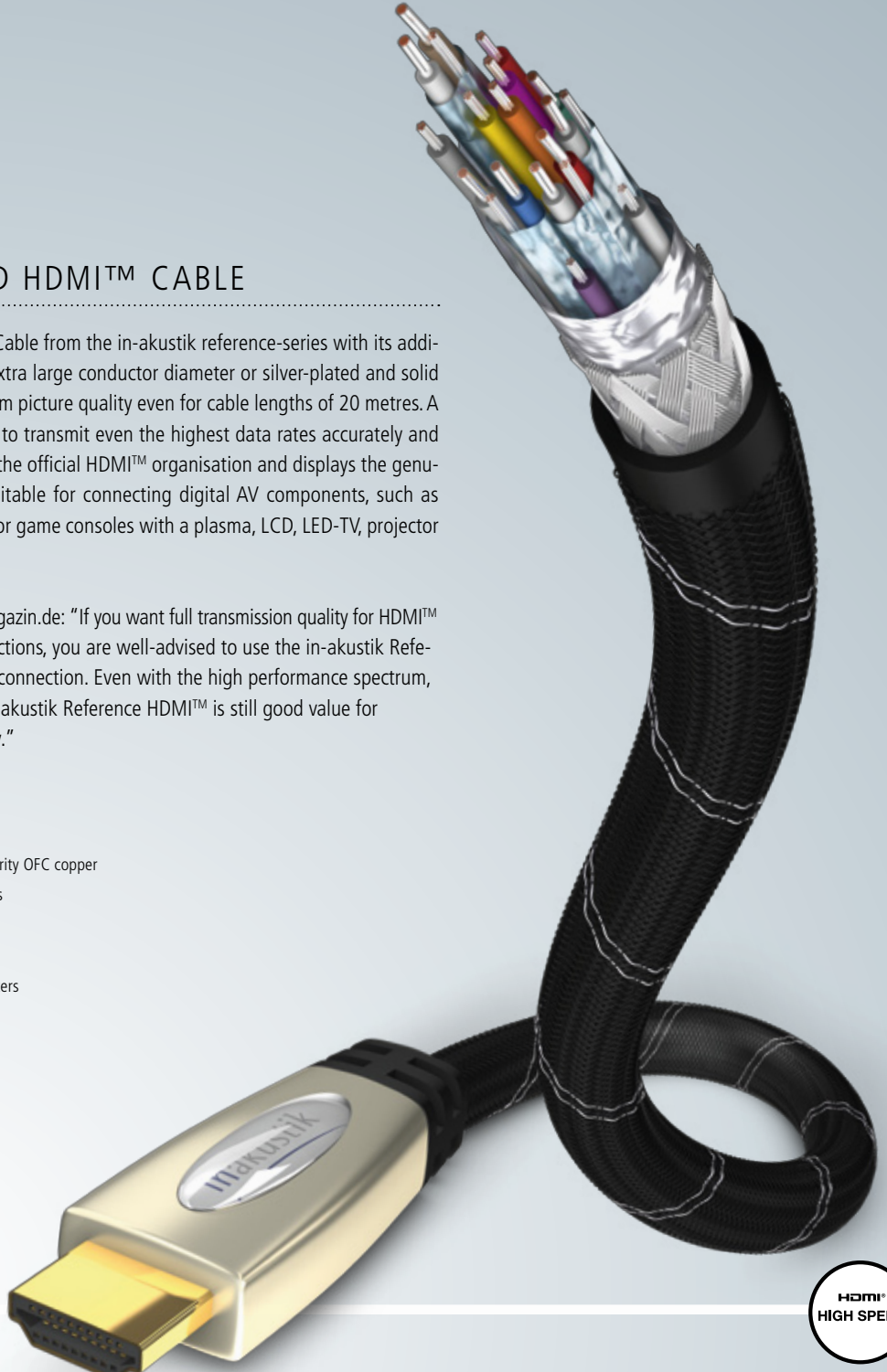
HIGH SPEED HDMI™ CABLE

The High Speed HDMI™ Cable from the in-akustik reference-series with its additional features, such as extra large conductor diameter or silver-plated and solid data lines, ensure optimum picture quality even for cable lengths of 20 metres. A connection which is able to transmit even the highest data rates accurately and securely. It is licensed by the official HDMI™ organisation and displays the genuine HDMI™ logo. It is suitable for connecting digital AV components, such as DVD and Blu-ray players or game consoles with a plasma, LCD, LED-TV, projector or AV receiver.

 av-magazin.de: "If you want full transmission quality for HDMI™ connections, you are well-advised to use the in-akustik Reference connection. Even with the high performance spectrum, the in-akustik Reference HDMI™ is still good value for money."

KEY-FEATURES

- 3-fold shielding
- Conductors made of high-purity OFC copper
- Silver-plated solid conductors
- 24c gold-plated contacts
- Solid metal plugs
- Extra large conductor diameters



ADDITIONAL PRODUCT DATA

- | | |
|---|--|
| - Colour: black | - Deep Color multi-bit |
| - Lengths: 1.0 m–20.0 m | - x.v.Color |
| - 3D-Video | - HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD |
| - Additional Color Spaces | - Up to 8 Audio-Channels (24 Bit /192 kHz) |
| - Content Type | - Lip sync: automatic synchronisation between picture and sound |
| - 2160p (4K x 2K Video) | - CEC-, HDCP-, EDID-compatible |
| - 1080p (Full HD) | |
| - 1080i/720p | |
| - Data rate up to 10.2 Gbit/s (340 MHz bandwidth) | |

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HIGH SPEED HDMI™ CABLE

The High Speed HDMI™ cable from the in-akustik Excellence series transmits digital picture and sound signals from high resolution media to the television or projector in high-end quality. It supports all HD audio formats and a resolution of up to 2160p (4K). The solid data lines are triple-shielded and silver-plated. The contacts are gold-plated for transmissions without interference. The cable is available with lengths from 0.75 to 15 metres.

High Speed HDMI™ cable 90°:
Some plasma TVs and LCD TVs have the HDMI™ inputs on the back. This rules out mounting the TV directly on the wall. The Excellence HDMI™ cable with angle plug solves the problem.

KEY-FEATURES

- 3-fold shielding
- Conductors made of high-purity OFC copper
- Solid conductors
- Silver-plated conductors
- 24c gold-plated contacts

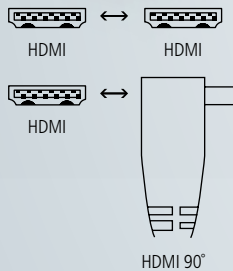


HDMI
HIGH SPEED

ADDITIONAL PRODUCT DATA

- Colour: anthracite
- Lengths: 0.75 m–15.0 m
- 3D-Video
- Additional Color Spaces
- Content Type
- 2160p (4K x 2K Video)
- 1080p (Full HD)
- 1080i/720p
- Data rate up to 10.2 Gbit/s (340 MHz bandwidth)
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit /192 kHz)
- Lip sync: automatic synchronisation between picture and sound
- CEC-, HDCP-, EDID-compatible

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HIGH SPEED HDMI™ CABLE

The High Speed HDMI™ cable from the in-akustik Premium series supports all HD audio formats and a resolution of up to 2160p (4K). The solid data lines are triple-shielded. Gold-plated contacts ensure an optimum digital transmission. It is suitable for connecting digital AV components, such as DVD, HD-DVD and Blu-ray players or game consoles with a plasma, LCD, LED-TV or projector.

High Speed HDMI™ Cable 180°:
Some LCD, LED-TVs or plasmas have the HDMI™ inputs on the back. This rules out mounting the TV directly on the wall. The Premium HDMI™ cable with plugs that can be rotated 180° solves the problem.

KEY-FEATURES

- 3-fold shielding
- Conductors made of high-purity OFC copper
- Tin-plated copper conductors (oxidation protection)
- 24c gold-plated contacts

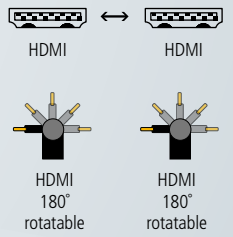


HDMI
HIGH SPEED

ADDITIONAL PRODUCT DATA

- Colour: blue
- Lengths: 0.75 m–10.0 m
- 3D-Video
- Additional Color Spaces
- Content Type
- 2160p (4K x 2K Video)
- 1080p (Full HD)
- 1080i/720p
- Data rate up to 10.2 Gbit/s (340 MHz bandwidth)
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit /192 kHz)
- Lip sync: automatic synchronisation between picture and sound
- CEC-, HDCP-, EDID-compatible

CONNECTIONS



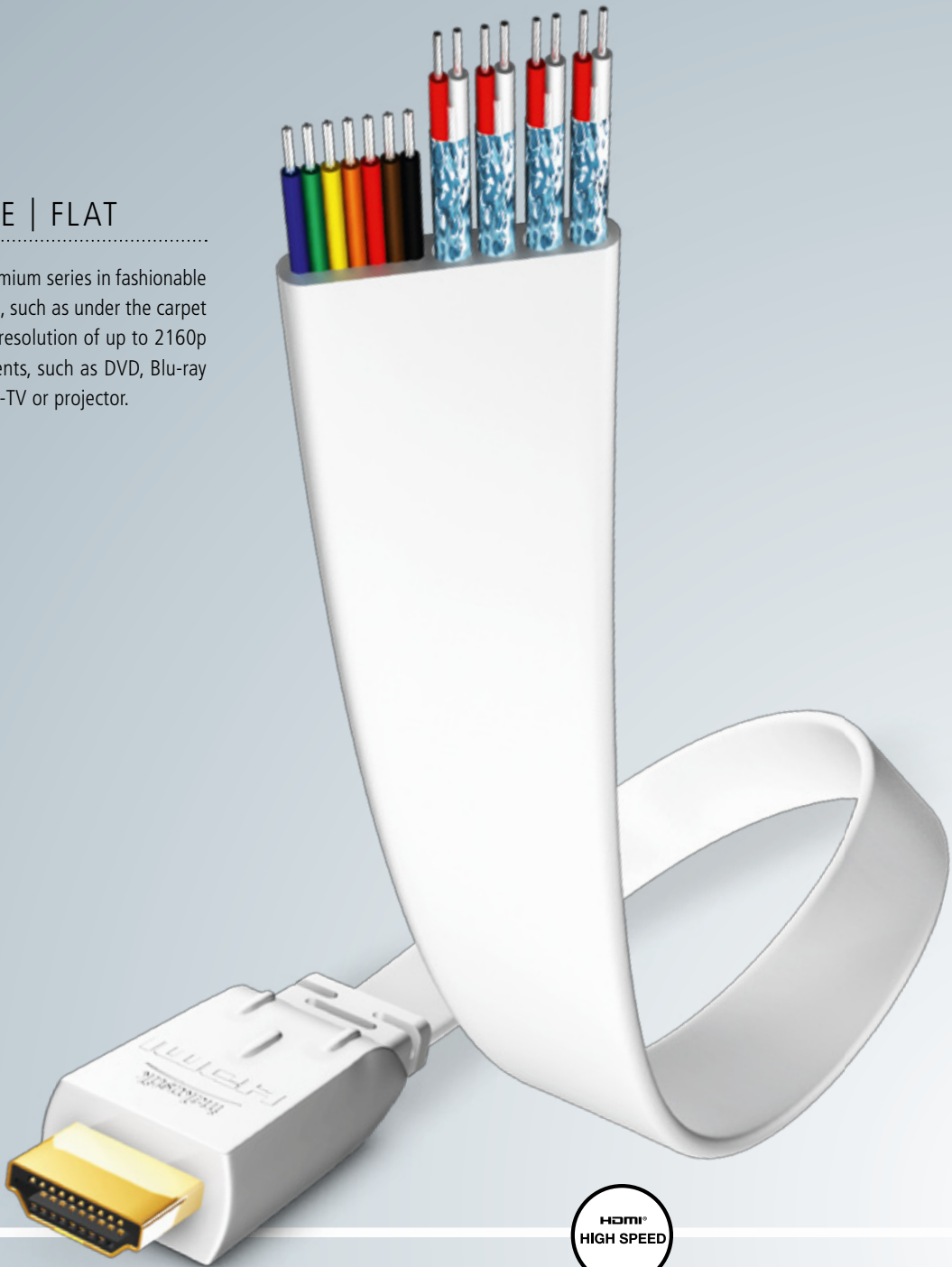
4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HIGH SPEED HDMI™ CABLE | FLAT

The High Speed HDMI™ cable from the in-akustik Premium series in fashionable white is particularly suitable for inconspicuous cabling, such as under the carpet or wallpaper. It supports all HD audio formats and a resolution of up to 2160p (4K). It is suitable for connecting digital AV components, such as DVD, Blu-ray players or game consoles with a plasma, LCD TV, LED-TV or projector.

KEY-FEATURES

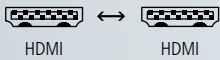
- ⊗ Foil shielding
- ⊗ Conductors made of high-purity OFC copper (tin-plated)
- ⊗ Extra thin design (only approx. 1.9 mm)
- ⊗ 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- | | |
|---|--|
| - Colour: blue | - Deep Color multi-bit |
| - Lengths: 0.75 m–7.5 m | - x.v.Color |
| - 3D-Video | - HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD |
| - Additional Color Spaces | - Up to 8 Audio-Channels (24 Bit /192 kHz) |
| - Content Type | - Lip sync: automatic synchronisation between picture and sound |
| - 2160p (4K x 2K Video) | - CEC-, HDCP-, EDID-compatible |
| - 1080p (Full HD) | |
| - 1080i/720p | |
| - Data rate up to 10.2 Gbit/s (340 MHz bandwidth) | |

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HIGH SPEED HDMI™ CABLE | MINI

Mobile, digital devices increasingly provide interfaces for the transmission of digital pictures and sound using space-saving mini HDMI™. The Premium HDMI™ mini can connect a camcorder to a TV or projector.

KEY-FEATURES

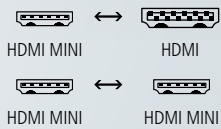
- ⊗ 3-fold shielding
- ⊗ Conductors made of high-purity OFC copper
- ⊗ Highly-versatile
- ⊗ 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- | | |
|---|--|
| - Colour: white | - Deep Color multi-bit |
| - Lengths: 0.75 m–3.0 m | - x.v.Color |
| - 3D-Video | - HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD |
| - Additional Color Spaces | - Up to 8 Audio-Channels (24 Bit /192 kHz) |
| - Content Type | - Lip sync: automatic synchronisation between picture and sound |
| - 2160p (4K x 2K Video) | - CEC-, HDCP-, EDID-compatible |
| - 1080p (Full HD) | |
| - 1080i/720p | |
| - Data rate up to 10.2 Gbit/s (340 MHz bandwidth) | |

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

HiFi-Review Award Hongkong 2008

HIGH SPEED HDMI™ CABLE

The High Speed HDMI™ cable from the in-akustik Star series supports all HD audio formats and a resolution of up to 2160p (4K). Gold-plated plugs for optimum contact. It is suitable for connecting digital AV components, such as DVD, Blu-ray players or game consoles with a plasma, LCD TV, LED-TV or projector.

KEY-FEATURES

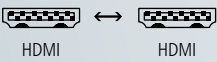
- 3-fold shielding
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- Colour: blue
- Lengths: 0.75 m–5.0 m
- 3D-Video
- Additional Color Spaces
- Content Type
- 2160p (4K x 2K Video)
- 1080p (Full HD)
- 1080i/720p
- Data rate up to 10.2 Gbit/s (340 MHz bandwidth)
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit /192 kHz)
- Lip sync: automatic synchronisation between picture and sound
- CEC-, HDCP-, EDID-compatible

CONNECTIONS



4K Support	FULL HD HDTV 2160p
Additional Color Space	BLU-RAY PS3 compatible
3D Support	Deep Color
x.v.Color	LED LCD PLASMA compatible
Lip Sync	CEC HDCP EDID compatible
10,2 Gbit/s	HD Audio 24 Bit/192 kHz
Content Type	

DISPLAYPORT

DisplayPort is an interface defined by the VESA (Video Electronics Standards Association). The Excellence DisplayPort cable is fully-wired and has 4 data ducts. Each data duct is designed for a bandwidth of 2.7 Gbit/s. It handles the highest specified data rate of 10.8 Gbit/s.

KEY-FEATURES

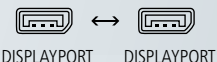
- 3-fold shielding
- Solid conductors
- Silver-plated conductors
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- Colour: anthracite
- Lengths: 1.5 m–12 m
- Fully-wired (4 data ducts)
- 2.7 Gbit/s per duct = 10.8 Gbit/s total data rate
- Supports EDID
- Supports up to 8 audio ducts (24 bits/192 kHz)
- Supports QXGA resolution formats
- Supports colour depths of up to 48 bits (16 bits per colour)
- Lockable plug

CONNECTIONS



HDMI™ CROSS SWITCH 4 x 2 HIGH SPEED

Up to four source devices (e.g. DVD player, Sat receiver etc.) and two receivers (e.g. LCD, LED-TV or plasma) can be connected to the Excellence HDMI™ cross switch 4 x 2 high speed, or for short HDMI™ matrix. Independently from one another, the matrix can attach to both outputs any of the four inputs. This means that two different sources can be reproduced at the same time and displayed on one TV each. The Excellence HDMI™ matrix is 1.3b compatible and can handle all common formats. It can be operated directly on the device or by using the efficient remote control and is supported by the LED display.

KEY FEATURES

- Automatic source recognition
- 24c gold-plated contacts
- Metal housing
- Repeater function
- Operated from the device or by remote control



HDMI™ SWITCH BOX 4->1 HIGH SPEED

The Excellence HDMI™ switch box 4->1 high speed has 4 inputs and 1 output. This HDMI™ switch enables up to 4 HDMI™ sources to be connected to a TV or projector using only one HDMI™ input. The high transmission bandwidth enables you to connect Blu-ray players or PS3 game consoles. The switch is also equipped with automatic signal recognition. This detects the last activated source and switches to the input automatically.

KEY FEATURES

- Automatic and manual switch
- 24c gold-plated contacts
- Metal housing
- Repeater function
- Operated from the device or by remote control



HDMI™ SWITCH BOX 4->2

The Excellence HDMI™ switch box 4->2 high speed has 4 inputs and 2 outputs. It is equipped with a built-in splitter function. This enables simultaneous play-back from one HDMI™ source, such as on a TV or projector. It can be operated directly on the device or by using the efficient remote control and is supported by the LED display.



"The device actually provides one picture to two outputs at the same time which was previously only possible by using expensive professional equipment. The quality of the blacksolid metal housing and the sturdy base of the gold-plated jacks speak for the in-akustik high quality requirements. The standard HDMI™ outputs from Blu-ray and HDTV (that is up to 1080p60 with YUV-12 bit colour) even work well with 10 metre cables."

KEY-FEATURES

- EDID management (Extended Display Identification Data)
- 24c gold-plated contacts
- Metal housing
- Repeater function
- Operated from the device or by remote control



HDMI™ SWITCH BOX 3->1 HIGH SPEED

The compact Premium HDMI™ switch box 3->1 high speed has three inputs. One of them is on the front. This enables mobile devices or game consoles to be connected quickly and easily. The automatic function detects which source was the last to be activated and switches to the input. The restriction here to three inputs and a compact plastic housing makes it a cost-effective alternative.

KEY-FEATURES

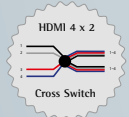
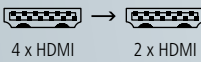
- One HDMI™ input on the front
- Automatic and manual switch
- Repeater function
- Operated from the device or by remote control



ADDITIONAL PRODUCT DATA

- 1080p (Full HD)
- HDMI™ 1.3b licensed
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit/192 kHz)
- CEC-, HDCP-compatible
- Includes remote control, power supply unit and instructions
- Dimensions: 258 x 32 x 113 mm
- Plug & Play

CONNECTIONS



ADDITIONAL PRODUCT DATA

- 1080p (Full HD)
- HDMI™ 1.3b licensed
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit/192 kHz)
- CEC-, HDCP-compatible
- Includes remote control, power supply unit and instructions
- Dimensions: 180 x 32 x 78 mm
- Plug & Play

CONNECTIONS



ADDITIONAL PRODUCT DATA

- 1080p compatible
- HDMI™ 1.2 licensed
- CEC-, HDCP-, EDID-compatible
- Includes remote control, power supply unit and instructions
- Dimensions: 180 x 32 x 78 mm
- Plug & Play

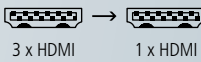
CONNECTIONS



ADDITIONAL PRODUCT DATA

- 1080p (Full HD)
- HDMI™ 1.3b licensed
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit/192 kHz)
- CEC-, HDCP-compatible
- Includes remote control, power supply unit and instructions
- Dimensions: 117 x 22 x 72 mm
- Plug & Play

CONNECTIONS



HDMI™ SWITCH BOX 3->1 HIGH SPEED

The compact HDMI™ switch has three inputs and one output. It is compatible with Full HD and does not require a separate power supply. Switching between the sources is done automatically or manually at the touch of a button.

KEY-FEATURES

- ⚙ Automatic and manual switch
- ⚙ No separate power supply required
- ⚙ Compact design



- FULL HD|HDTV 1080p
- BLU-RAY | PS3 compatible
- Deep Color
- LED|LCD|PLASMA compatible
- x.v.Color
- HD Audio 24 Bit/192 kHz
- Lip Sync
- CEC|HDCP compatible

HDMI™ REPEATER

The Excellence HDMI™ repeater boosts and corrects digital picture and sound data. It also allows large transmission distances between the HDMI™ source and receiver. It does not require a separate power supply and can be easily connected with plug & play.

KEY-FEATURES

- ⚙ Allows transmission distances of up to 60 metres (e.g. 2 x 30 m)
- ⚙ Compact design
- ⚙ Does not require separate power supply
- ⚙ 24c gold-plated contacts
- ⚙ Plug & Play connection



- FULL HD|HDTV 1080p
- BLU-RAY | PS3 compatible
- Deep Color
- LED|LCD|PLASMA compatible
- x.v.Color
- HD Audio 24 Bit/192 kHz
- Lip Sync
- CEC|HDCP compatible

HDMI™ WINKELADAPTER

The Premium HDMI™ angle adapter can be adjusted by 180° for connecting an HDMI™ cable and is ideal for narrow spaces behind the components. With gold-plated contacts.



- | | |
|------------------------|---------------------------|
| 4K Support | FULL HD HDTV 2160p |
| Additional Color Space | BLU-RAY PS3 compatible |
| 3D Support | Deep Color |
| x.v.Color | LED LCD PLASMA compatible |
| Lip Sync | CEC HDCP EDID compatible |
| 10,2 Gbit/s | HD Audio 24 Bit/192 kHz |
| Content Type | |



HDMI™ DISPLAYPORT ADAPTER

Active adapter from DisplayPort/Mini-DisplayPort to HDMI™/DVI. The adapters are powered via the DiplayPort socket and do not require an external power supply unit. They also do not need any special driver software. The DisplayPort interface can be found on MAC computers in particular (e.g. Mini MAC).



HDMI™ SAFETY CLIP

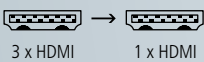
The HDMI™ safety clip prevents the HDMI™ plug from slipping out of the HDMI™ socket. The clip is fitted to the housing with the fastening screw supplied. Suitable for all HDMI™ cables.



ADDITIONAL PRODUCT DATA

- 1080p (Full HD)
- HDMI™ 1.3b licensed
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD
- Up to 8 Audio-Channels (24 Bit/192 kHz)
- CEC-, HDCP-compatible
- Dimensions: 50 x 50 x 100 mm
- Plug & Play

CONNECTIONS



ADDITIONAL PRODUCT DATA

- 1080p (full HD)
- Up to 8 Audio-Channels (24 Bit/192 kHz)
- Data rate up to 6.75 Gbit/s (3 x 2.25 MHz bandwidth)
- Deep Color multi-bit
- x.v.Color
- HD Audio: DTS™ HD, Dolby® True HD, Dolby® Digital Plus, PCM, DVD Audio, SACD

CONNECTIONS



ADDITIONAL PRODUCT DATA

- Length: 15 cm
- Supports Mini DP 1.1
- Supports HDMI™ 1.3b (applies for the adapter to HDMI only)
- Supports 1080p
- Supports 225 MHz/2.25 Gbps (6.75 Gbps total)
- Supports 36-bit deep colour (3 x 12 bit)
- Supports uncompressed audio data such as LPCM (applies for the adapter to HDMI only)
- Supports DTS, DTS HD, Dolby® Digital, Dolby® True HD (applies for the adapter to HDMI only)
- Powered via mini DisplayPort
- Gold-plated contacts

YUV MINI

Extremely thin component cable (only 6 mm). And very good to install. Perfect picture quality due to the silver-plated conductor, precise 75 Ohm impedance and double shielding. Metre goods and plugs are available separately. This allows them to be inserted in empty tubes.

KEY-FEATURES

- 2-fold shielding
- Extremely thin and easy to lay
- Conductors made of high-purity OFC copper
- Silver-plated signal and earth conductor
- Solid metal plug with 24c gold-plated contacts

YUV CABLE

Flexible component cables with RCA plugs for connecting DVD, Blu-ray or media-players to AV receivers or TVs etc.

KEY-FEATURES

- 2-fold shielding
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts

HDTV ANTENNA CABLE
120 DB

This HDTV antenna cable is especially designed for the superior requirements of high resolution television formats (HDTV). The 4-fold 120 dB screening protects the sensitive signal content and ensures excellent picture quality. It is suitable for installing BK, SAT and cable TV systems and can be used indoors and outdoors. It can also be used for connecting DVB-T/-S/-C receivers.

KEY-FEATURES

- 120 dB screening
- 4-fold shielding
- 24c gold-plated solid metal contacts
- Conductors made of high-purity OFC copper
- Solid conductors

HDTV ANTENNA CABLE
120 DB HALOGEN-FREE

This HDTV antenna cable is especially designed for the sophisticated requirements of high resolution television formats (HDTV). The 4-fold 120 dB shielding protects the sensitive signal contents and ensures excellent picture quality. It is suitable for the installation of BK, SAT and cable TV systems, and can be used indoors and outdoors. It can also be used for connecting DVB-T/-S/-C receivers.

KEY-FEATURES

- 120 dB screening
- 4-fold shielding
- Halogen-free and flame-retardant
- Conductors made of high-purity OFC copper
- Solid conductors

HDTV ANTENNA CABLE
100 DB

This HDTV antenna cable is especially designed for the requirements of high resolution television formats (HDTV). The 3-fold 100 dB screening protects the sensitive signal content. It is suitable for installing BK, SAT and cable TV systems and can be used indoors and outdoors. It can also be used for connecting DVB-T/-S/-C receivers.

KEY-FEATURES

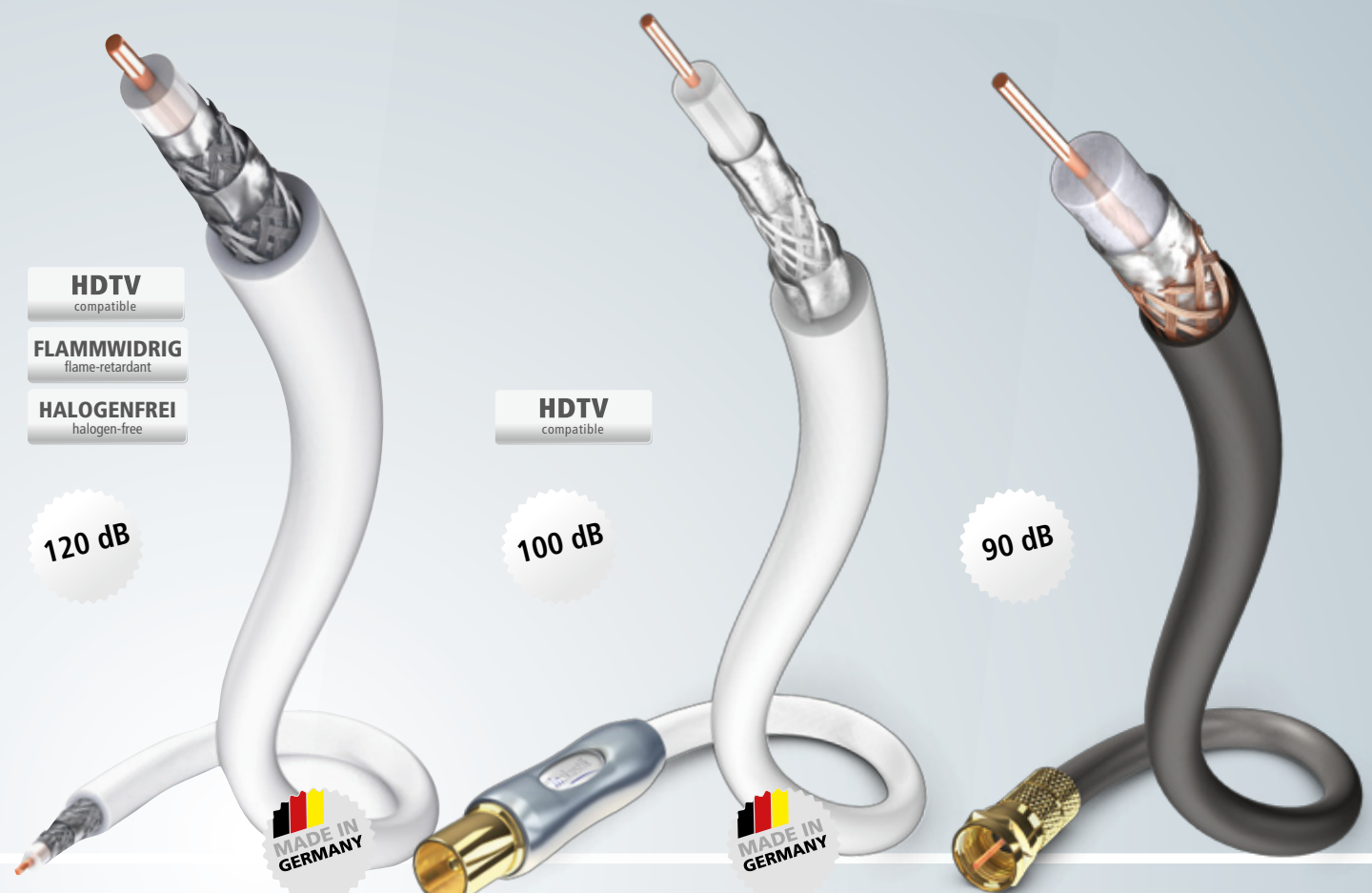
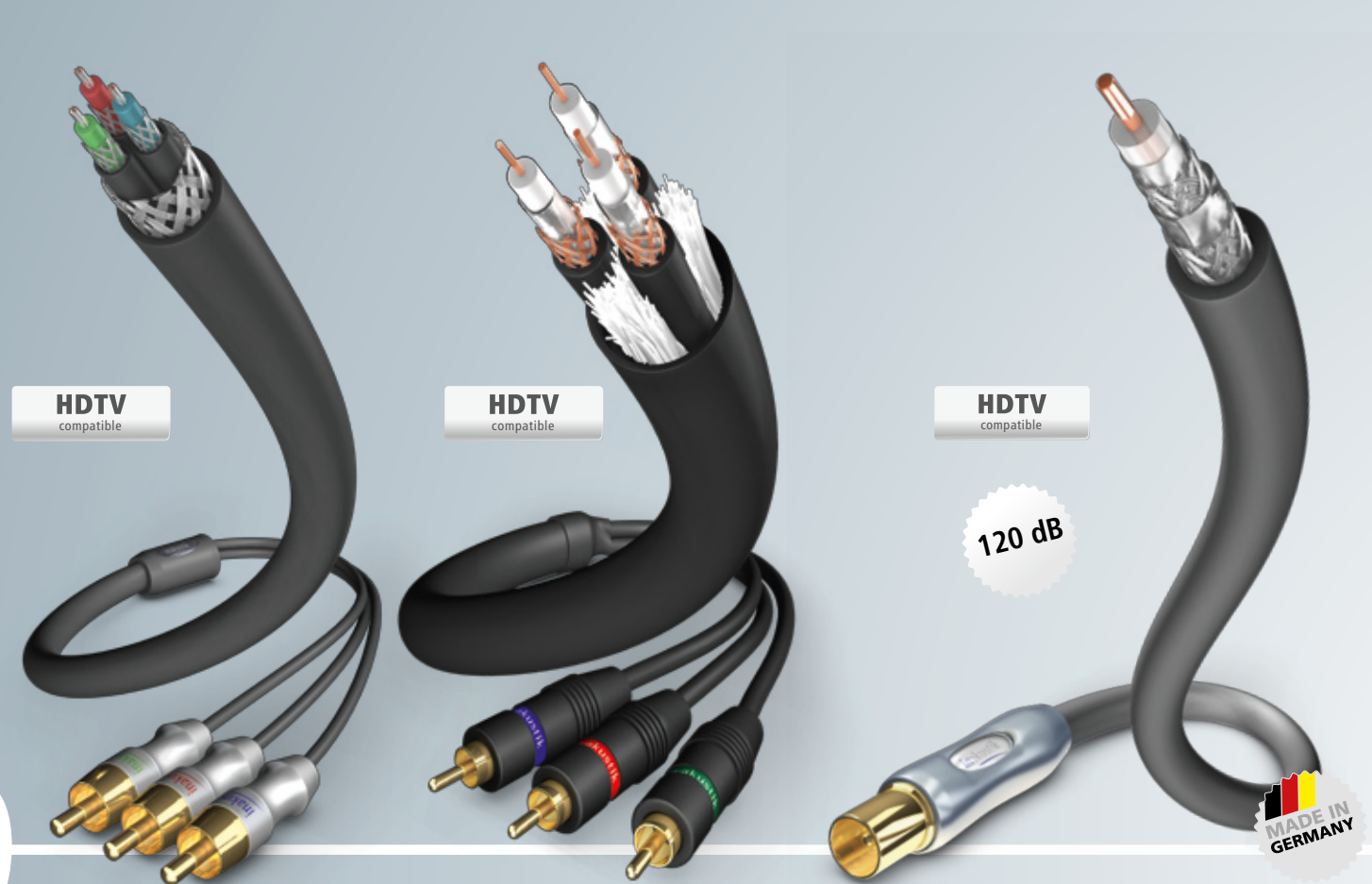
- 100 dB screening
- 3-fold shielding
- Solid conductors
- Conductors made of high-purity OFC copper

ANTENNA CABLE 90 DB

Antenna connection cable with gold-plated antenna plugs. Especially designed for digital and 100 Hz televisions with ferrite absorber and double shielding. Screening better than 90 dB.

KEY-FEATURES

- 2-fold shielding
- 24c gold-plated contacts
- Conductors made of high-purity OFC copper



ADDITIONAL PRODUCT DATA

- Colour: anthracite
- Cable diameter: 6.0 mm
- Lengths: 0.75 m–15.0 m
- 3 x 75 Ohm impedance

ADDITIONAL PRODUCT DATA

- Colour: black
- Cable diameter: 13.0 mm
- Lengths: 0.75 m–3.0 m
- 3 x 75 Ohm impedance

ADDITIONAL PRODUCT DATA

- Colour: anthracite
- Future-proof 3 GHz bandwidth
- Lengths: 1.5 m–30.0 m
- Suitable for HDTV, BK, DVB-T/-S/-C
- Cable diameter: 7.0 mm
- Conductor diameter: 1.0 mm

RECOMMENDED PLUGS

- Exzellenz RCA Mini (p. 31)

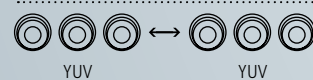
APPLICATION



CONNECTIONS



CONNECTIONS



RECOMMENDED PLUGS

- Exzellenz antenna plug (p. 30)

APPLICATION



CONNECTIONS



ADDITIONAL PRODUCT DATA

- Colour: white
- Future-proof 3 GHz bandwidth
- Cable diameter: 7.0 mm
- Suitable for HDTV, BK, DVB-T/-S/-C
- Conductor diameter: 1.0 mm

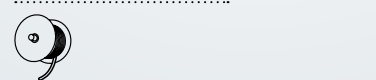
RECOMMENDED PLUGS

- Exzellenz antenna plug (p. 30)

APPLICATION



CONNECTIONS



ADDITIONAL PRODUCT DATA

- Colour: white
- Future-proof 3 GHz bandwidth
- Lengths: 1.5m – 15.0m
- Suitable for HDTV, BK, DVB-T/-S/-C
- Cable diameter: 7.0 mm
- Conductor diameter: 1.0 mm

RECOMMENDED PLUGS

- Exzellenz antenna plug (p. 30)

APPLICATION



CONNECTIONS



ADDITIONAL PRODUCT DATA

- Colour F-plug: anthracite
- Conductor diameter F-plug: 0.9 mm
- Colour coax: black
- Lengths: 1.0 m–10.0 m
- Suitable for BK, DVB-T/-S/-C
- Cable diameter coax: 5.0 mm
- Cable diameter F-plug: 7.0 mm

CONNECTIONS



SCART CABLE

The Excellence scart cable transmits picture and sound in impressive quality. The silver-plated signal conductors are double-shielded and end in a robust plug with 21 gold-plated pins. It is fully-wired and transmits the signal standards FBAS, S-Video, RGB and stereo sound.

KEY FEATURES

- 3-fold shielding
- Conductors made of high-purity OFC copper
- Silver-plated conductors
- Fully-wired
- Robust solid metal plug with 24c gold-plated contacts

SCART CABLE WHITE

Fully-wired scart cable with separately shielded leads and an additional overall shielding. The plugs are designed so that they fit into sockets that are very close together.

KEY FEATURES

- 2-fold shielding
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts
- Fully-wired

SCART CABLE

Fully-wired scart cable with separately shielded leads and an additional overall shielding. The plugs are designed so that they fit into sockets that are very close together.

KEY FEATURES

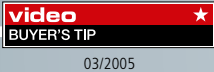
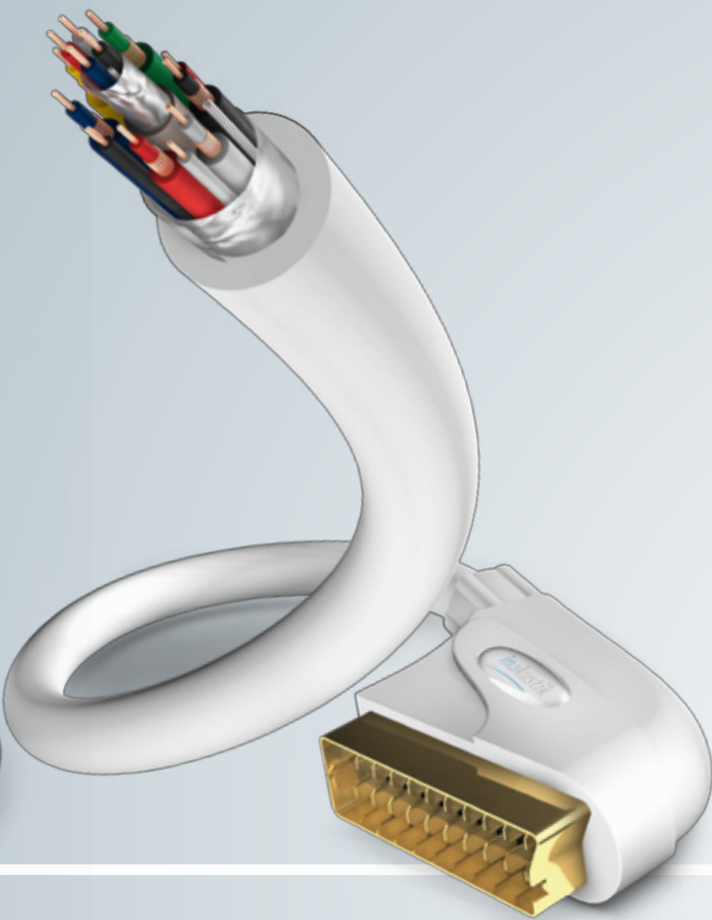
- 2-fold shielding
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts
- Fully-wired

SCART CABLE

Fully-wired scart cable with gold-plated contacts and single-shielded leads. Flexible applications with straight cable leads.

KEY FEATURES

- Straight plug and cable lead
- Conductors made of high-purity OFC copper
- 24c gold-plated contacts



ADDITIONAL PRODUCT DATA

- Colour: anthracite
- Cable diameter: 13.0 mm
- Lengths: 1.0 m–10.0 m
- 5 x 75 Ohm impedance

ADDITIONAL PRODUCT DATA

- Colour: white
- Cable diameter: 10.5 mm
- Lengths: 1.5 m–10.0 m
- 5 x 75 Ohm impedance

ADDITIONAL PRODUCT DATA

- Colour: transparent
- Cable diameter: 10.5 mm
- Lengths: 1.0 m–10.0 m
- 5 x 75 Ohm impedance

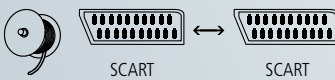
ADDITIONAL PRODUCT DATA

- Colour: dark blue
- Cable diameter: 10.5 mm
- Lengths: 1.5 m; 3.0 m
- 5 x 75 Ohm impedance

CONNECTIONS



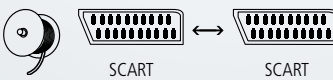
CONNECTIONS



APPLICATION



CONNECTIONS



APPLICATION



CONNECTIONS



VIDEO CABLE

The Excellence video cable has an exact impedance of 75 Ohm. Its silver-plated signal leads achieve a low-loss connection such as from video recorders, DVD players or a PC to a television or projector. The foil shielding in addition with the silver plated ground conductor ensures optimum protection. One special feature is the new Excellence plug. This is crimped (not soldered) on the cable using a special tool. For homogeneous and stabile contact.

VIDEO CABLE

The Premium video cable with solid inner conductor made of copper and double shielding for connecting video recorders or DVD players with AV receivers or TVs etc.

- KEY FEATURES
- ⌘ Solid conductors
 - ⌘ 2-fold shielding
 - ⌘ Conductors made of high-purity OFC copper
 - ⌘ 24c gold-plated contacts

VIDEO CABLE

Star video cable in a highly-flexible design with dense spiral shielding and gold-plated plugs for connecting video recorders or DVD players with AV receivers or TVs etc.

- KEY FEATURES
- ⌘ 2-fold shielding
 - ⌘ Conductors made of high-purity OFC copper
 - ⌘ 24c gold-plated contacts

S-VIDEO CABLE PROFESSIONAL

Professional S-Video cable with separate braided shielding around the two inner coax lines. This additional shielding is connected to the earth of the Hosiden plugs and ensures a high level of immunity from interference even for longer cable lengths.

- KEY FEATURES
- ⌘ Separate overall shielding
 - ⌘ Suitable for long cable lengths
 - ⌘ Conductors made of high-purity OFC copper
 - ⌘ High immunity to interference

S-VIDEO CABLE

The Premium S-Video cable is the perfect cable for the more ambitious user. The cable is extremely flexible and ideal for bendy fittings. With solid copper leads and gold-plated contacts.

- KEY FEATURES
- ⌘ 3-fold shielding
 - ⌘ Solid conductors
 - ⌘ Conductors made of high-purity OFC copper
 - ⌘ 24c gold-plated contacts

S-VIDEO CABLE

Star S-Video cable in a highly-flexible design with extruded plastic plugs and gold-plated contacts.

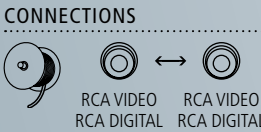
- KEY FEATURES
- ⌘ Dense spiral shielding
 - ⌘ 24c gold-plated contacts
 - ⌘ Conductors made of high-purity OFC copper



- KEY FEATURES
- ⌘ Silver-plated signal and earth conductor
 - ⌘ Aluminium foil shielding
 - ⌘ Conductors made of high-purity OFC copper
 - ⌘ Solid metal plugs
 - ⌘ 24c gold-plated contacts

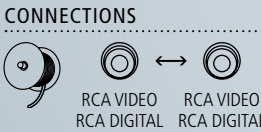
- ADDITIONAL PRODUCT DATA
- Colour: anthracite
 - Lengths: 0.75 m–15.0 m
 - Cable diameter: 8.0 mm
 - 75 Ohm impedance

- RECOMMENDED PLUGS APPLICATION
- Excellence RCA (p. 31)



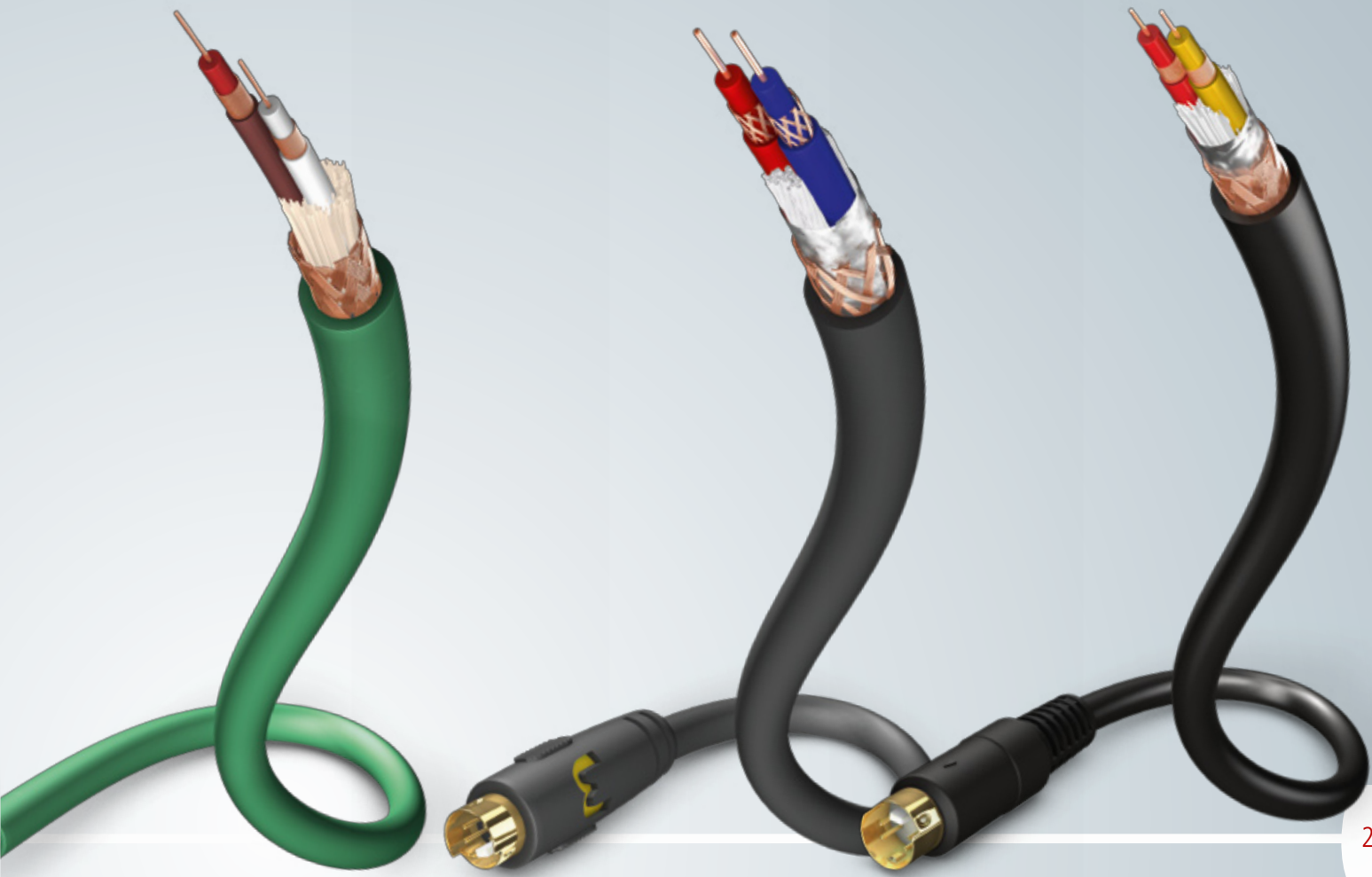
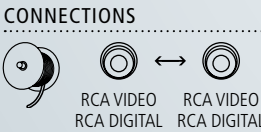
- ADDITIONAL PRODUCT DATA
- Colour: blue
 - Lengths: 1.0 m–10.0 m
 - Cable diameter: 6.0 mm
 - 75 Ohm impedance

- RECOMMENDED PLUGS APPLICATION
- Premium RCA (p. 65)



- ADDITIONAL PRODUCT DATA
- Colour: black
 - Lengths: 0.75 m–15.0 m
 - Cable diameter: 5.0 mm
 - 75 Ohm impedance

- RECOMMENDED PLUGS APPLICATION
- Star RCA (p. 65)



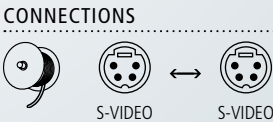
- ADDITIONAL PRODUCT DATA
- Colour: green
 - Cable diameter: 7.0 mm
 - 2 x 75 Ohm impedance

- RECOMMENDED PLUGS APPLICATION
- Premium S-Video plug (p. 30)



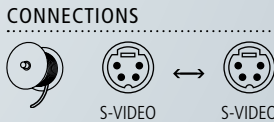
- ADDITIONAL PRODUCT DATA
- Colour: anthracite
 - Lengths: 1.0 m–10.0 m
 - Cable diameter: 6.0 mm
 - 2 x 75 Ohm impedance

- RECOMMENDED PLUGS
- Premium S-Video plug (p. 30)



- ADDITIONAL PRODUCT DATA
- Colour: black
 - Lengths: 1.0 m–15.0 m
 - Cable diameter: 6.0 mm
 - 2 x 75 Ohm impedance

- RECOMMENDED PLUGS
- Premium S-Video plug (p. 30)



HDTV ANTENNA PLUG

A new type of high-end antenna plug made of solid metal with gold-plated contacts. Simple, safe and quick “twist-on” assembly.

- Cable extension: 7.0 mm
- Solid metal plug coax (m/w); f- plug
- 24c gold-plated contacts



APPLICATION



S-VIDEO PLUG

Professional, solid S-Video plug (mini DIN) for S-Video cable up to 7.0 mm, 24c gold-plated contacts.

- Cable extension: 7.0 mm
- 4-pin
- Solid metal plug
- 24c gold-plated contacts



APPLICATION



VGA PLUG (SUB-D)

Solid 15 pin VGA (sub-D) plug with metal housing and 24c gold-plated contacts.

- Cable extension: 10.5 mm
- Solid metal plug
- 24c gold-plated contacts



APPLICATION



RCA

The Excellence RCA plug is an elegant shape with unique technology. It can be crimped as well as soldered. This is possible due to an additional earth contact and the use of special materials.

- Cable extension: 8.0 mm
- Colour coding: red, black, yellow, green, blue
- Solid metal plug
- 24c gold-plated contacts



APPLICATION



RCA MINI

High-quality colour-coded mini RCA plug suitable for the Excellence YUV mini cable. Solid metal plug with 24c gold-plated contacts.

- Cable extension: 3.0 mm
- Colour coding: red, green, blue
- Solid metal plug
- 24c gold-plated contacts



APPLICATION



BNC PLUG

Solid BNC plug with standard cable extension and soldered connection for easy fitting. With 24c gold-plated contacts.

- Cable extension: 6.0 mm; 8.0 mm
- Solid metal plug
- 24c gold-plated contacts



APPLICATION



BNC ADAPTER

24c gold-plated adapter from BNC to RCA socket.

- Solid metal plug
- BNC <-> RCA socket
- 24c gold-plated contacts



SCART ADAPTER

Scart <-> RCA/S-Video adapter with 24c gold-plated contacts.

- Models:
- Scart -> Audio RCA, Video RCA, S-Video
 - Audio RCA, Video RCA, S-Video -> Scart
 - Audio RCA, Video RCA, S-Video <-> Scart (switchable)



RCA “TWIST-ON”

RCA plug for easy plug&play assembly. Suitable for connecting e.g. video and digital cables in individual lengths or for installing in empty conduits etc.

- 24c gold-plated contacts
- Easy twist-on assembly
- Cable extension: 7.0 mm
- Solid metal plug



- Prepare the cable
- Screw the casing
- Screw the plug

SCREEN CLEANER

Environment-friendly special and biodegradable cleaner for TFT-, LCD-, plasma-screens, PDA screens and all treated and untreated glass surfaces.

- 250 ml Screen Cleaner
- Incl. 1 Vileda Micro-fibre cloth (size 38 x 40 mm)
- Anti-static effect
- Biodegradable; environmentally-friendly pump spray bottle made of recyclable HDPE

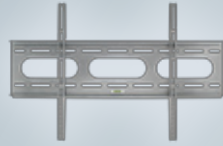


TV CABLE CHANNEL & LED LIGHT KIT

Flat screens are captivating with their simple designs and clear lines. They fit perfectly into a living room ambience. If it weren't for the cables hanging on the wall. An inconspicuous and visually pleasing solution to this problem is the AmbienTrack TV cable channel from in-akustik.



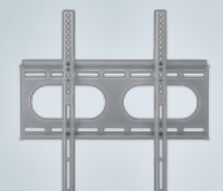
AMBIENTECH TV WALL BRACKET NO. 1



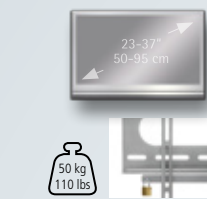
- Universal plasma/LCD wall bracket
- Fulfills the VESA standard
- TV size: 37 – 60"/95 – 153 cm
- TV weight: 75 kg/165 lbs
- With spirit level
- Lockable
- Super flat design
- Incl. installation instructions
- Incl. installation kit
- Plug & Play installation



AMBIENTECH TV WALL BRACKET NO. 2



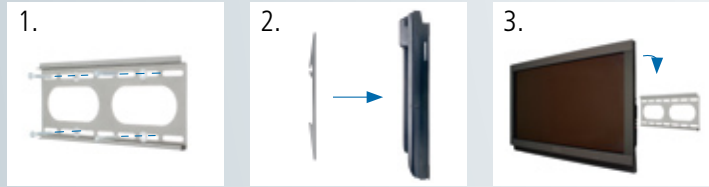
- Universal plasma/LCD wall bracket
- Fulfills the VESA standard
- TV size: 23 – 37"/59 – 95 cm
- TV weight: 50 kg/110 lbs
- Lockable
- Super flat design
- Incl. installation instructions
- Incl. installation kit
- Plug & Play installation



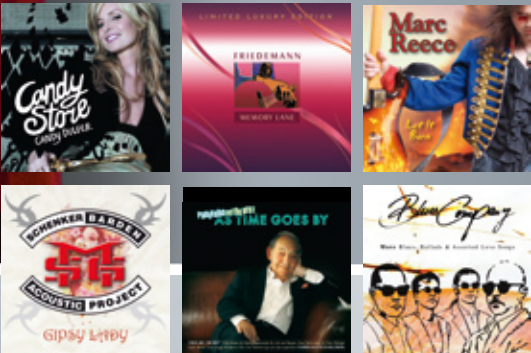
ADDITIONAL COLOUR VARIATIONS



PLUG & PLAY INSTALLATION



YOU CAN FIND THESE AND MORE THAN 4000 OTHER TRACKS IN OUR RANGE:



MUSIC AND MEDIA

Whether it is jazz, blues, singer/songwriter, rock, pop or classical – we have it all. Everything? Well, not quite everything. But a bit of everything: an exquisite selection of outstanding composers, singers and bands. Studio and live recordings that make your ear drums tremor and your emotions run wild or a popular cult series from the television. To watch and listen to on CD, DVD, Blu-ray, LP or SACD.

Visit our website at www.in-akustik.de

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
High speed HDMI™ Cable with Ethernet					
00724401	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	1.0 m	11
00724402	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	2.0 m	11
00724403	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	3.0 m	11
00724405	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	5.0 m	11
007244075	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	7.5 m	11
00724410	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	10.0 m	11
00724412	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	12.0 m	11
00724415	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	15.0 m	11
00724417	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	17.5 m	11
00724420	Reference series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	PE network jacket	20.0 m	11

006244007	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	0.75 m	12
006244015	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	1.5 m	12
00624403	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	3.0 m	12
006244075	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	7.5 m	12
00624410	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	10.0 m	12
00624412	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	12.0 m	12
00624415	Excellence series Ethernet	HDMI™ Ethernet <-> HDMI™ Ethernet	anthracite	15.0 m	12

High speed HDMI™ Cable					
0072401	Reference series	HDMI™ <-> HDMI™	PE network jacket	1.0 m	13
0072402	Reference series	HDMI™ <-> HDMI™	PE network jacket	2.0 m	13
0072403	Reference series	HDMI™ <-> HDMI™	PE network jacket	3.0 m	13
0072405	Reference series	HDMI™ <-> HDMI™	PE network jacket	5.0 m	13
00724075	Reference series	HDMI™ <-> HDMI™	PE network jacket	7.5 m	13
0072410	Reference series	HDMI™ <-> HDMI™	PE network jacket	10.0 m	13
0072412	Reference series	HDMI™ <-> HDMI™	PE network jacket	12.0 m	13
0072415	Reference series	HDMI™ <-> HDMI™	PE network jacket	15.0 m	13
0072417	Reference series	HDMI™ <-> HDMI™	PE network jacket	17.5 m	13
0072420	Reference series	HDMI™ <-> HDMI™	PE network jacket	20.0 m	13

00624007	Excellence series	HDMI™ <-> HDMI™	anthracite	0.75 m	14
00624015	Excellence series	HDMI™ <-> HDMI™	anthracite	1.5 m	14
0062403	Excellence series	HDMI™ <-> HDMI™	anthracite	3.0 m	14
0062405	Excellence series	HDMI™ <-> HDMI™	anthracite	5.0 m	14
00624075	Excellence series	HDMI™ <-> HDMI™	anthracite	7.5 m	14
0062410	Excellence series	HDMI™ <-> HDMI™	anthracite	10.0 m	14
0062412	Excellence series	HDMI™ <-> HDMI™	anthracite	12.0 m	14
0062415	Excellence series	HDMI™ <-> HDMI™	anthracite	15.0 m	14

006242015	Excellence series	HDMI™ <-> HDMI™ 90°	anthracite	1.5 m	14
00624203	Excellence series	HDMI™ <-> HDMI™ 90°	anthracite	3.0 m	14
00624205	Excellence series	HDMI™ <-> HDMI™ 90°	anthracite	5.0 m	14

00424007	Premium series	HDMI™ <-> HDMI™	blue	0.75 m	15
0042401	Premium series	HDMI™ <-> HDMI™	blue	1.0 m	15
00424015	Premium series	HDMI™ <-> HDMI™	blue	1.5 m	15
0042402	Premium series	HDMI™ <-> HDMI™	blue	2.0 m	15
0042403	Premium series	HDMI™ <-> HDMI™	blue	3.0 m	15
0042405	Premium series	HDMI™ <-> HDMI™	blue	5.0 m	15
00424075	Premium series	HDMI™ <-> HDMI™	blue	7.5 m	15
0042410	Premium series	HDMI™ <-> HDMI™	blue	10.0 m	15

00424201	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	1.0 m	15
004242015	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	1.5 m	15
00424202	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	2.0 m	15
00424203	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	3.0 m	15
00424205	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	5.0 m	15
004242075	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	7.5 m	15
00424210	Premium series 180°	HDMI™ 180°<->HDMI™ 180°	blue	10.0 m	15

0042430076	Premium series flat	HDMI™ <-> HDMI™	white	0.75 m	16
0042430156	Premium series flat	HDMI™ <-> HDMI™	white	1.5 m	16
004243036	Premium series flat	HDMI™ <-> HDMI™	white	3.0 m	16
004243056	Premium series flat	HDMI™ <-> HDMI™	white	5.0 m	16
0042430756	Premium series flat	HDMI™ <-> HDMI™	white	7.5 m	16

0042450076	Premium series mini	Mini HDMI™ <-> Mini HDMI™	white	0.75 m	17
0042450156	Premium series mini	Mini HDMI™ <-> Mini HDMI™	white	1.5 m	17
004245036	Premium series mini	Mini HDMI™ <-> Mini HDMI™	white	3.0 m	17
0042470076	Premium series mini	Mini HDMI™ <-> HDMI™	white	0.75 m	17
0042470156	Premium series mini	Mini HDMI™ <-> HDMI™	white	1.5 m	17
004247036	Premium series mini	Mini HDMI™ <-> HDMI™	white	3.0 m	17

00324007	Star series	HDMI™ <-> HDMI™	black	0.75 m	18
00324015	Star series	HDMI™ <-> HDMI™	black	1.5 m	18
00324030	Star series	HDMI™ <-> HDMI™	black	3.0 m	18
00324050	Star series	HDMI™ <-> HDMI™	black	5.0 m	18

HDMI™/DisplayPort accessories					
0062450422	Excellence HDMI™ switch high speed	4 x HDMI™ --> 2 x HDMI™; cross	black	set of 1	20
006245042	Excellence HDMI™ switch	4 x HDMI™ --> 2 x HDMI™	black	set of 1	21
0062450412	Excellence HDMI™ switch high speed	4 x HDMI™ --> 1 x HDMI™	black	set of 1	20
0042450312	Premium HDMI™ switch high speed	3 x HDMI™ --> 1 x HDMI™	white	set of 1	21
003245031	Star HDMI™ switch high speed	3 x HDMI™ --> 1 x HDMI™	black	set of 1	22

006245002	Excellence HDMI™ repeater V2	up to 60 m	black	set of 1	22
0083240	Excellence HDMI™ <D> DVI adapter	HDMI™ (f) --> DVI-D (m)		set of 1	23

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
0083241	Excellence HDMI™ <> DVI adapter	HDMI™ (m) --> DVI-D (f)		set of 1	23
006540031	Excellence HDMI™ safety clip	HDMI™ retaining clip		set of 1	23
00654003	Excellence HDMI™ safety clip	HDMI™ retaining clip		bulk	23
006285001	Excellence DisplayPort adapter	DisplayPort --> HDMI™	black	0.15 m	23
006285002	Excellence DisplayPort adapter	mini DisplayPort --> HDMI™	white	0.15 m	23
006285003	Excellence DisplayPort adapter	mini DisplayPort --> DVI	white	0.15 m	23

004521421	Premium HDMI™ angle adapter	m --> w; (+/-90°)		set of 1	23
004521621	Premium HDMI™ angle adapter	w --> w; (+/-90°)		set of 1	23

DisplayPort cable					
00628015	Excellence DisplayPort	DP <-> DP	anthracite	1.5 m	19
0062803	Excellence DisplayPort	DP <-> DP	anthracite	3.0 m	19
0062805	Excellence DisplayPort	DP <-> DP	anthracite	5.0 m	19
00628075	Excellence DisplayPort	DP <-> DP	anthracite	7.5 m	19
0062810	Excellence DisplayPort	DP <-> DP	anthracite	10.0 m	19
0062812	Excellence DisplayPort	DP <-> DP	anthracite	12.0 m	19

RGB/YUV cable					
006202	Excellence YUV mini	by the metre	anthracite	50 m	24
006202007	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	0.75 m	24
006202015	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	1.5 m	24
00620203	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	3.0 m	24
00620205	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	5.0 m	24
006202075	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	7.5 m	24
00620210	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	10.0 m	24
00620212	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	12.0 m	24
00620215	Excellence YUV mini	3 RCA <-> 3 RCA	anthracite	15.0 m	24

00320007	Star YUV	3 RCA <-> 3 RCA	black	0.75 m	24
00320015	Star YUV	3 RCA <-> 3 RCA	black	1.5 m	24
0032003	Star YUV	3 RCA <-> 3 RCA	black	3.0 m	24

Antenna cable					
00626000	Excellence HDTV antenna cable	120 dB	anthracite	100 m	24
0062600098	Excellence HDTV antenna cable	120 dB	anthracite	500 m	24
006260006	Excellence HDTV antenna cable	120 dB; halogen free	white	100 m	25
0062600068	Excellence HDTV antenna cable	120 dB; halogen free	white	500 m	25

006261015	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	1.5m	24
00626103	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	3.0 m	24
00626105	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	5.0 m	24
006261075	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	7.5 m	24
00626110	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	10.0 m	24
00626112	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	12.0 m	24
00626115	Excellence HDTV antenna cable	coax (m) --> coax (f); 120 dB	anthracite	15.0 m	24
00626120	Excellence HDTV antenna cable	by the metre + 2 coax plugs	anthracite	20.0 m	24
00626130	Excellence HDTV antenna cable	by the metre + 2 coax plugs	anthracite	30.0 m	24

006262015	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	1.5 m	24
00626203	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	3.0 m	24
00626205	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	5.0 m	24
006262075	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	7.5 m	24
00626210	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	10.0 m	24
00626212	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	12.0 m	24
00626215	Excellence HDTV antenna cable	F-plug; 120 dB	anthracite	15.0 m	24
00626220	Excellence HDTV antenna cable	by the metre + 2 F-plug	anthracite	20.0 m	24
00626230	Excellence HDTV antenna cable	by the metre + 2 F-plug	anthracite	30.0 m	24

0042610006	Premium HDTV antenna cable	100 dB	white	100 m	25
004261015	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	1.5 m	25
00426103	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	3.0 m	25
00426105	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	5.0 m	25
004261075	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	7.5 m	25
00426110	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	10.0 m	25
00426112	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	12.0 m	25
00426115	Premium HDTV antenna cable	coax (m) --> coax (f); 100 dB	white	15.0 m	25

00326101	Star antenna cable	coax (m) --> coax (f); 90 dB	black	1.0 m	25
003261015	Star antenna cable	coax (m) --> coax (f); 90 dB	black	1.5 m	25
00326102	Star antenna cable	coax (m) --> coax (f); 90 dB	black	2.0 m	25
00326103	Star antenna cable	coax (m) --> coax (f); 90 dB	black	3.0 m	25
00326105	Star antenna cable	coax (m) --> coax (f); 90 dB	black	5.0 m	25
00326110	Star antenna cable	coax (m) --> coax (f); 90 dB	black	10.0 m	25

003262015	Star antenna cable	F-plug; 90 dB	anthracite	1.5 m	25
00326203	Star antenna cable	F-plug; 90 dB	anthracite	3.0 m	25
00326205	Star antenna cable	F-plug; 90 dB	anthracite	5.0 m	25

Scart cable					
01054201	Excellence scart cable	scart <-> scart	anthracite	1.0 m	26
01054202	Excellence scart cable	scart <-> scart	anthracite	2.0 m	26
01054203	Excellence scart cable	scart <-> scart	anthracite	3.0 m	26
01054205	Excellence scart cable	scart <-> scart	anthracite	5.0 m	26
01054210	Excellence scart cable	scart <-> scart	anthracite	10.0 m	26

00422	Premium scart cable	by the metre	transparent	50 m	27
0042201	Premium scart cable	scart <-> scart	transparent	1.0 m	27
00422015	Premium scart cable	scart <-> scart	transparent	1.5 m	27
0042202	Premium Scart cable	scart <-> scart	transparent	2.0 m	27

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
0042203	Premium scart cable	scart <-> scart	transparent	3.0 m	27
0042205	Premium scart cable	scart <-> scart	transparent	5.0 m	27
00422075	Premium scart cable	scart <-> scart	transparent	7.5 m	27
0042210	Premium scart cable	scart <-> scart	transparent	10.0 m	27
00420156	Premium scart cable	scart <-> scart	white	1.5 m	26
00422036	Premium scart cable	scart <-> scart	white	3.0 m	26
00422056	Premium scart cable	scart <-> scart	white	5.0 m	26
004220756	Premium scart cable	scart <-> scart	white	7.5 m	26
00422106	Premium scart cable	scart <-> scart	white	10.0 m	26

003220151	Star scart cable	scart <-> scart	dark blue	1.5 m	27
00322031	Star scart cable	scart <-> scart	dark blue	3.0 m	27

Video cable					
00614000	Excellence video cable	by the metre; 8,0 mm	anthracite	50 m *	28
00616007	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	0.75 m	28
00616015	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	1.5 m	28
0061603	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	3.0 m	28
0061605	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	5.0 m	28
00616075	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	7.5 m	28
0061610	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	10.0 m	28
0061612	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	12.0 m	28
0061615	Excellence video cable	RCA <-> RCA; 8,0 mm	anthracite	15.0 m	28

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
003022	Star LS	2 x 2.5 mm²	transparent	150 m	45
00302298	Star LS	2 x 2.5 mm²	transparent	500 m	45
0030226	Star LS	2 x 2.5 mm²	white	150 m	45
003022698	Star LS	2 x 2.5 mm²	white	500 m	45
003021	Star LS	2 x 1.5 mm²	transparent	200 m	45
00302198	Star LS	2 x 1.5 mm²	transparent	1000 m	45
0030216	Star LS	2 x 1.5 mm²	white	200 m	45
003021698	Star LS	2 x 1.5 mm²	white	1000 m	45
0030218	Star LS	2 x 1.5 mm²	anthracite	200 m	45
003020	Star LS	2 x 0.75 mm²	transparent	400 m	45
0030206	Star LS	2 x 0.75 mm²	white	400 m	45
0030208	Star LS	2 x 0.75 mm²	anthracite	400 m	45

Pack&Go mini spools					
010000615	Premium LS Slim Line	2 x 1.5 mm²; mini spool	white	15 m	46
010001610	Premium LS Slim Line	2 x 2.5 mm²; mini spool	white	10 m	46
01001740	Star LS Mikado	2 x 0.75 mm²; mini spool	transparent	40 m	47
01001840	Star LS Mikado	2 x 0.75 mm²; mini spool	black	40 m	47
01002430	Star LS Special Edition	2 x 1.5 mm²; mini spool	transparent	30 m	46
01002436	Star LS Special Edition	2 x 1.5 mm²; mini spool	white	30 m	46
01004425	Star LS Special Edition	2 x 2.5 mm²; mini spool	transparent	25 m	46

0100006159	Premium LS Slim Line	2 x 1.5 mm²; Euro spool	white	15 m	46
0100016109	Premium LS Slim Line	2 x 2.5 mm²; Euro spool	white	10 m	46
010017409	Star LSMikado	2 x 0.75 mm²; Euro spool	transparent	40 m	47
010018409	Star LS Mikado	2 x 0.75 mm²; Euro spool	black	40 m	47
010024309	Star Special Edition	2 x 1.5 mm²; Euro spool	transparent	30 m	46
010024369	Star LS Special Edition	2 x 1.5 mm²; Euro spool	white	30 m	46
010044259	Star LS Special Edition	2 x 2.5 mm²; Euro spool	transparent	25 m	46

003020006	Star LS rings	2 x 0.75 mm²; cable reel	transparent	6 m	47
003020010	Star LS rings	2 x 0.75 mm²; cable reel	transparent	10 m	47
003021010	Star LS rings	2 x 1.5 mm²; cable reel	transparent	10 m	47
003021020	Star LS rings	2 x 1.5 mm²; cable reel	transparent	20 m	47
003022010	Star LS rings	2 x 2.5 mm²; cable reel	transparent	10 m	47

Accessories					
00971100	Reference screw type	basic adapter		bulk	48
00789168bw	Reference screw type	BFA banana adapter	black / white	bulk	48
009711018	Reference screw type	spade lug adapter		bulk	48
009711048	Reference screw type	flexible Pin adapter	red / black	bulk	48

00789169bw	Reference BFA banana	4 mm banana	black / white	bulk	48
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008169	Reference BFA banana	4 mm banana	black / red	bulk	48
0081691	Reference BFA banana	4 mm banana	black / red	set of 4	48
0081692	Reference BFA banana	4 mm banana; silver-plated	black / red	bulk	48
00816921	Reference BFA banana	4 mm banana; silver-plated	black / red	set of 4	48

00650002	Excellence BFA banana	4 mm banana	red	bulk	48
00650007	Excellence BFA banana	4 mm banana	black	bulk	48
006500021	Excellence BFA banana	4 mm banana	red / black	set of 4	48

0081421	Excellence Safety banana	4 mm banana	red / blue	set of 2	48
008146	Premium banana TS	4 mm banana	red / black	bulk	49
0081461	Premium banana TS	4 mm banana	red / black	set of 4	49

008147	Premium banana multicontact	4 mm banana	red / black	bulk	49
0081471	Premium banana multicontact	4 mm banana	red / black	set of 4	49

0081483	Premium banana multi tip	4 mm banana; up to 3.0 mm²	red / black	bulk	49
00814831	Premium banana multi tip	4 mm banana; up to 3.0 mm²	red / black	set of 4	49
0081484	Premium banana multi tip	4 mm banana; up to 4.0 mm²	red / black	bulk	49
00814841	Premium banana multi tip	4 mm banana; up to 4.0 mm²	red / black	set of 4	49
0081485	Premium banana multi tip	4 mm banana; up to 5.0 mm²	red / black	bulk	49
00814851	Premium banana multi tip	4 mm banana; up to 5.0 mm²	red / black	set of 4	49

008149	Premium banana hollow tip	4 mm banana		100 bulk	49
0081492	Premium banana hollow tip	4 mm banana; silver-plated		100 bulk	49

008155	Premium flexible pin	1.5 mm²-4.0 mm²	red / black	bulk	49
0081551	Premium flexible pin	1.5 mm²-4.0 mm²	red / black	set of 4	49
008156	Premium flexible pin	2.5 mm²-6.0 mm²	red / black	bulk	49
0081561	Premium flexible pin	2.5 mm²-6.0 mm²	red / black	set of 4	49

007893	Reference KS-30; spade lug	6/8 mm fork; up to 3.0 mm²	black / white	bulk	50
0078930	Reference KS-30; spade lug	6/8 mm fork; up to 3.0 mm²	black / white	set of 4	50
007896	Reference KS-60; spade lug	6/8 mm fork; up to 6.0 mm²	black / white	bulk	50
0078960	Reference KS-60; spade lug	6/8 mm fork; up to 6.0 mm²	black / white	set of 4	50

00650022	Excellence spade lug	6/8 mm fork	red	bulk	50
00650027	Excellence spade lug	6/8 mm fork	black	bulk	50
006500221	Excellence spade lug	6/8 mm fork	red / black	set of 4	50

00450022	Premium spade lug	6/8 mm fork; up to 4 mm²	red / black	bulk	50
004500221	Premium spade lug	6/8 mm fork; up to 4 mm²	red / black	set of 4	50

007810028	Reference-1002 bi-wire bridges		PE network jacket	15 cm / set of 2	50
0084221	Premium bi-wire bridges			10.5 cm / set of 4	51

01095500060	Reference shrink tube	Ø 12 mm; "in-akustik Germany"	black	4 cm	51
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ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
01095500280	Reference shrink tube	Ø 6.4 mm	black	15 cm	51
01095500290	Reference shrink tube	Ø 6.4 mm	black	15 cm	51

010290	cable shears	for cables up to 35 mm²	black	set of 1	51
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Audio cable					
007851212	Reference audio cable NF-A1	RCA <-> RCA; aktiv	PE network jacket	1.5 m*	54
0078413	Reference audio cable NF-1302	by the metre; mono cable; 9.5 mm	PE network jacket	50 m*	55
007841306	Reference audio cable NF-1302	RCA <-> RCA	PE network jacket	0.6 m	55
007841312	Reference audio cable NF-1302	RCA <-> RCA	PE network jacket	1.2 m	55
0078413063	Reference audio cable NF-1302	XLR (m) <-> XLR (f)	PE network jacket	0.6 m	55
0078413123	Reference audio cable NF-1302	XLR (m) <-> XLR (f)	PE network jacket	1.2 m	55

0078202	Reference audio cable NF-202	by the metre; mono cable; 7.2 mm	PE network jacket	50 m*	56
007820206	Reference audio cable NF-202	RCA <-> RCA	PE network jacket	0.6 m	56
007820212	Reference audio cable NF-202	RCA <-> RCA	PE network jacket	1.2 m	56

0078102	Reference audio cable NF-102	by the metre; mono cable; 5.8 mm	PE network jacket	50 m*	57
007810206	Reference audio cable NF-102	RCA <-> RCA	PE network jacket	0.6 m	57
007810212	Reference audio cable NF-102	RCA <-> RCA	PE network jacket	1.2 m	57

00604000	Excellence audio cable	by the metre; mono cable; 8.0 mm	anthracite	50 m*	58
00604007	Excellence audio cable	RCA <-> RCA	anthracite	0.75 m	58
00604015	Excellence audio cable	RCA <-> RCA	anthracite	1.5 m	58
0060403	Excellence audio cable	RCA <-> RCA	anthracite	3.0 m	58
006043007	Excellence audio cable	XLR (m) <-> XLR (f);	anthracite	0.75 m	58
006043015	Excellence audio cable	XLR (m) <-> XLR (f);	anthracite	1.5 m	58
00604303	Excellence audio cable	XLR (m) <-> XLR (f);	anthracite	3.0 m	58

01008607	Premium audio cable	by the metre; mono cable; 6.0 mm	blue	0.7 m	58
01008615	Premium audio cable	RCA <-> RCA	blue	1.5 m	58
01008630	Premium audio cable	RCA <-> RCA	blue	3.0 m	58
01008650	Premium audio cable	RCA <-> RCA	blue	5.0 m	58

00304000	Star audio cable	by the metre; stereo; 2 X 6.0 mm	transparent	50 m	59
00304007	Star audio cable	RCA <-> RCA	transparent	0.75 m	59
00304015	Star audio cable	RCA <-> RCA	transparent	1.5 m	59
0030403	Star audio cable	RCA <-> RCA	transparent	3.0 m	59
0030405	Star audio cable	RCA <-> RCA	transparent	5.0 m	59

010038	Star Interconnect audio cable	by the metre; stereo; 2 X 6.0 mm	black	100 m*	59
01003804	Star Interconnect audio cable	by the metre; stereo; 2 X 6.0 mm	blue	100 m*	59

0060802	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	2.0 m	58
0060803	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	3.0 m	58
0060805	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	5.0 m	58
00608075	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	7.5 m	58
0060810	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	10.0 m	58
0060812	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	12.0 m	58
0060815	Excellence mono subwoofer cable	RCA <-> RCA; 8.0 mm	anthracite	15.0 m	58

010086902	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	2.0 m	58
010086903	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	3.0 m	58
010086905	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	5.0 m	58
010086908	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	8.0 m	58
010086912	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	12.0 m	58
010086915	Premium Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	blue	15.0 m	58

00308021	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	2.0 m	59
00308031	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	3.0 m	59
00308051	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	5.0 m	59
003080751	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	7.5 m	59
00308101	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	10.0 m	59
00308121	Star mono subwoofer cable	RCA <-> RCA; 6.0 mm	transparent	12.0 m	59

0030802	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	2.0 m	59
0030803	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	3.0 m	59
0030805	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	5.0 m	59
00308075	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	7.5 m	59
0030810	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	10.0 m	59
0030812	Star Y-subwoofer cable	RCA --> 2 x RCA; 6.0 mm	transparent	12.0 m	59

MP3 audio cable (3.5 mm phone plug)					
01053301	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	blue	1.0 m	60
01053302	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	blue	2.0 m	60
01053305	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	blue	5.0 m	60
01053310	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	blue	10 m	60
010533915	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	white	1.5 m	60
010533930	Premium MP3 audio cable	3.5 phone plug --> 2 x RCA	white	3.0 m	60
0105339151	Premium MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	1.5 m	60
0105339301	Premium MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	3.0 m	60

003100005	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	0.5 m	60
0031000075	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	0.75 m	60
003100015	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	1.5 m	60
00310003	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	3.0 m	60
00310005	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	5.0 m	60
00310007	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	7.0 m	60
00310010	Star MP3 audio cable	3.5 phone plug --> 2 x RCA	white	10.0 m	60
003101005	Star MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	0.5 m	60
0031010075	Star MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	0.75 m	60

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
003101015	Star MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	1.5 m	60
00310103	Star MP3 audio cable	3.5 phone plug <-> 3.5 phone plug	white	3.0 m	60

00310302	Star MP3 Audioadapter	3.5 phone plug <-> 2 x 3.5 phone plug (f)	white	10 cm	60
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Digital cable (coax)					
00782202	Reference digital cable ON/OFF-202	by the metre; 5.5 mm	PE network jacket	50 m*	61
007822021	Reference digital cable ON/OFF-202	RCA <-> RCA	PE network jacket	1.2 m	61
007822026	Reference digital cable ON/OFF-202	RCA <-> RCA	PE network jacket	0.6 m	61

00614000	Excellence digital cable	by the metre; 8.0 mm	anthracite	50 m*	61
00614007	Excellence digital cable	RCA <-> RCA; 8.0 mm	anthracite	0.75 m	61
00614015	Excellence digital cable	RCA <-> RCA; 8.0 mm	anthracite	1.5 m	61
0061403	Excellence digital cable	RCA <-> RCA; 8.0 mm	anthracite	3.0 m	61

010501	Premium video/digital cable	by the metre; 6.0 mm	blue	50 m*	62
01050101	Premium video/digital cable	RCA <-> RCA; 6.0 mm	blue	1.0 m	62
01050102	Premium video/digital cable	RCA <-> RCA; 6.0 mm	blue	2.0 m	62
01050103	Premium video/digital cable	RCA <-> RCA; 6.0 mm	blue	3.0 m	62
01050105	Premium video/digital cable	RCA <-> RCA; 6.0 mm	blue	5.0 m	62
01050110	Premium video/digital cable	RCA <-> RCA; 6.0 mm	blue	10.0 m	62

00316000	Star video/digital cable	by the metre; 5.
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ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
0090802007	Premium RCA installation double coupling	RCA (f) <-> RCA (f); with screw thread	black	bulk	81
0090601000	Premium VGA SUB-D panel jack	VGA SUB-D 15p. (f); can be soldered		bulk	81
0090602025	Premium VGA SUB-D installation double coupling with cable	VGA SUB-D 15p. (f) <-> (f)		25 cm; bulk	81
00980018016	Premium HDMI™ IP Installation Box	HDMI™ (f) <-> HDMI™ (f) 90°		set of 1	85
0098000	Premium terminal	support ring		bulk	85
00980005006	Premium terminal 56x28	blank	stainless steel look	bulk	84
00980007006	Premium terminal 70x35	blank	stainless steel look	bulk	84
00980085016	Premium terminal 56x28	video / digital; 1 RCA	stainless steel look	bulk	84
00980087016	Premium terminal 70x35	video / digital; 1 RCA	stainless steel look	bulk	84
00980085026	Premium terminal 56x28	Audio; 2 RCA	stainless steel look	bulk	84
00980087026	Premium terminal 70x35	Audio; 2 RCA	stainless steel look	bulk	84
00980085036	Premium terminal 56x28	YUV; 3 RCA	stainless steel look	bulk	84
00980087036	Premium terminal 70x35	YUV; 3 RCA	stainless steel look	bulk	84
00980025256	Premium terminal 56x28	HDMI™ <-> HDMI™ 25 cm round	stainless steel look	bulk	85
00980027256	Premium terminal 70x35	HDMI™ <-> HDMI™ 25 cm round	stainless steel look	bulk	85
00980035016	Premium terminal 56x28	HDMI™ <-> HDMI™	stainless steel look	bulk	84
00980037016	Premium terminal 70x35	HDMI™ <-> HDMI™	stainless steel look	bulk	84
00980105026	Premium terminal 56x28	banana / spade lug	stainless steel look	bulk	85
00980107026	Premium terminal 70x35	banana / spade lug	stainless steel look	bulk	85
00980125016	Premium terminal 56x28	VGA (f)	stainless steel look	bulk	84
00980127016	Premium terminal 70x35	VGA (f)	stainless steel look	bulk	84
00980125256	Premium terminal 56x28	VGA (f) <-> VGA (f) 25cm	stainless steel look	bulk	85
00980127256	Premium terminal 70x35	VGA (f) <-> VGA (f) 25cm	stainless steel look	bulk	85
0098000001	Premium IP frame	single model	white	bulk	85
0098000002	Premium IP frame	double model	white	bulk	85
0098000003	Premium IP frame	triple model	white	bulk	85

Multimedia					
004801000	Premium CAT6 patch cable	SF-UTP; AWG24; 6.8 mm; flexible; by the metre	anthracite	100 m	88
004801005	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	0.5 m	88
00480101	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	1.0 m	88
00480102	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	2.0 m	88
00480103	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	3.0 m	88
00480105	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	5.0 m	88
004801075	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	7.5 m	88
00480110	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	10.0 m	88
00480115	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	15.0 m	88
00480120	Premium CAT6 patch cable	RJ45 <-> RJ45; SF-UTP; AWG 24; 6.8 mm	anthracite	20.0 m	88

004811000	Premium CAT6 installation cable	SF-UTP; AWG23; 6.8 mm; solid; by the metre	anthracite	100 m	88
004890000	Premium CAT5/6 plug	RJ-45 plug; 8P8C		bulk	88

004890002	Premium CAT6 crimping tool	crimping tool		set of 1	88
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00489022	Premium CAT5/6 insulation grommet		red	bulk	88
00489023	Premium CAT5/6 insulation grommet		yellow	bulk	88
00489024	Premium CAT5/6 insulation grommet		blue	bulk	88
00489025	Premium CAT5/6 insulation grommet		green	bulk	88
00489027	Premium CAT5/6 insulation grommet		black	bulk	88
00489028	Premium CAT5/6 insulation grommet		anthracite	bulk	88

01070001	Premium high speed USB 2.0	USB A <-> USB B	anthracite	1.0 m	89
01070002	Premium high speed USB 2.0	USB A <-> USB B	anthracite	2.0 m	89
01070003	Premium high speed USB 2.0	USB A <-> USB B	anthracite	3.0 m	89
01070005	Premium high speed USB 2.0	USB A <-> USB B	anthracite	5.0 m	89
01070011	Premium high speed USB 2.0	USB A <-> USB mini A	anthracite	1.0 m	89
01070012	Premium high speed USB 2.0	USB A <-> USB mini A	anthracite	2.0 m	89
01070013	Premium high speed USB 2.0	USB A <-> USB mini A	anthracite	3.0 m	89
01070015	Premium high speed USB 2.0	USB A <-> USB mini A	anthracite	5.0 m	89
01070021	Premium high speed USB 2.0	USB A <-> USB mini B	anthracite	1.0 m	89
01070022	Premium high speed USB 2.0	USB A <-> USB mini B	anthracite	2.0 m	89
01070023	Premium high speed USB 2.0	USB A <-> USB mini B	anthracite	3.0 m	89

01071001	Premium Firewire cable	4p<->4p	anthracite	1.0 m	89
01071002	Premium Firewire cable	4p<->4p	anthracite	2.0 m	89
01071003	Premium Firewire cable	4p<->4p	anthracite	3.0 m	89
01071005	Premium Firewire cable	4p<->4p	anthracite	5.0 m	89
01071101	Premium Firewire cable	4p<->6p	anthracite	1.0 m	89
01071102	Premium Firewire cable	4p<->6p	anthracite	2.0 m	89
01071103	Premium Firewire cable	4p<->6p	anthracite	3.0 m	89
01071105	Premium Firewire cable	4p<->6p	anthracite	5.0 m	89
01071201	Premium Firewire cable	6p<->6p	anthracite	1.0 m	89
01071202	Premium Firewire cable	6p<->6p	anthracite	2.0 m	89
01071203	Premium Firewire cable	6p<->6p	anthracite	3.0 m	89
01071205	Premium Firewire cable	6p<->6p	anthracite	5.0 m	89

01054501	Premium VGA cable	VGA (m) -->VGA (m)	anthracite	1.0 m	89
01054502	Premium VGA cable	VGA (m) -->VGA (m)	anthracite	2.0 m	89
01054505	Premium VGA cable	VGA (m) -->VGA (m)	anthracite	5.0 m	89

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
01054510	Premium VGA cable	VGA (m) -->VGA (m)	anthracite	10 m	89
01055501	Premium VGA cable	VGA (f) -->VGA (m)	anthracite	1.0 m	89
01055502	Premium VGA cable	VGA (f) -->VGA (m)	anthracite	2.0 m	89
01055505	Premium VGA cable	VGA (f) -->VGA (m)	anthracite	5.0 m	89
01055510	Premium VGA cable	VGA (f) -->VGA (m)	anthracite	10 m	89
01053501	Premium VGA cable	5 RCA --> VGA (m)	anthracite	1.0 m	89
01053502	Premium VGA cable	5 RCA --> VGA (m)	anthracite	2.0 m	89
01053505	Premium VGA cable	5 RCA --> VGA (m)	anthracite	5.0 m	89
01053510	Premium VGA cable	5 RCA --> VGA (m)	anthracite	10.0 m	89

Car hi-fi					
00582000	Star C-NF20	RCA --> 2 x RCA (f); 6.0 mm	lucent blue	0.2 m; set of 2	92
00582011	Star C-NF20	RCA (f) --> 2 x RCA; 6.0 mm	lucent blue	0.2 m; set of 2	92
005820005	Star C-NF20	RCA <-> RCA; stereo cable; 6.0 mm	lucent blue	0.5 m	92
00582001	Star C-NF20	RCA <-> RCA; stereo cable; 6.0 mm	lucent blue	1.0 m	92
00582002	Star C-NF20	RCA <-> RCA; stereo cable; 6.0 mm	lucent blue	2.0 m	92
00582003	Star C-NF20	RCA <-> RCA; stereo cable; 6.0 mm	lucent blue	3.0 m	92
00582005	Star C-NF20	RCA <-> RCA; stereo cable; 6.0 mm	lucent blue	5.0 m	92
00582405	Star C-NF20	2 x RCA --> 4 x RCA; 6.0 mm	lucent blue	5.0 m	92
00582511	Star C-NF20	RCA --> 2 x RCA; 6.0 mm	lucent blue	5.0 m	92

00584000	Premium C-NF40	RCA --> 2 x RCA (f); 6.0 mm; round	lucent blue	0.2 m; set of 2	92
00584011	Premium C-NF40	RCA (f) --> 2 x RCA; 6.0 mm; round	lucent blue	0.2 m; set of 2	92
005840005	Premium C-NF40	RCA <-> RCA; stereo cable; 6.0 mm; round	lucent blue	0.5 m	92
00584001	Premium C-NF40	RCA <-> RCA; stereo cable; 6.0 mm; round	lucent blue	1.0 m	92
00584002	Premium C-NF40	RCA <-> RCA; stereo cable; 6.0 mm; round	lucent blue	2.0 m	92
00584003	Premium C-NF40	RCA <-> RCA; stereo cable; 6.0 mm; round	lucent blue	3.0 m	92
00584005	Premium C-NF40	RCA <-> RCA; stereo cable; 6.0 mm; round	lucent blue	5.0 m	92
00584405	Premium C-NF40	4 x RCA <-> 4 x RCA; 6.0 mm; round	lucent blue	5.0 m	92
00584511	Premium C-NF40	RCA --> 2 x RCA; 6.0 mm; round	lucent blue	5.0 m	92

00588000	Excellence C-NF80	RCA --> 2 x RCA (f); 8.0 mm; round	transparent	0.2 m	92
00588011	Excellence C-NF80	RCA (f) --> 2 x RCA; 8.0 mm; round	transparent	0.2 m	92
005880005	Excellence C-NF80	RCA <-> RCA; stereo cable; 8.0 mm; round	transparent	0.5 m	92
00588001	Excellence C-NF80	RCA <-> RCA; stereo cable; 8.0 mm; round	transparent	1.0 m	92
00588002	Excellence C-NF80	RCA <-> RCA; stereo cable; 8.0 mm; round	transparent	2.0 m	92
00588003	Excellence C-NF80	RCA <-> RCA; stereo cable; 8.0 mm; round	transparent	3.0 m	92
00588005	Excellence C-NF80	RCA <-> RCA; stereo cable; 8.0 mm; round	transparent	5.0 m	92
00588405	Excellence C-NF80	4 x RCA <-> 4 x RCA; 8.0 mm; round	transparent	5.0 m	92
00588511	Excellence C-NF80	RCA --> 2 RCA (f); 8.0 mm; round	transparent	5.0 m	92

00579210	Star C-Kit 400	10 mm²; up to 400 watt		set of 1	93
005792116	Star C-Kit 600 complete	16 mm²; up to 400 watt; with 2 x 1.5 mm² LS-cable		set of 1	93
00579216	Star C-Kit 600	16 mm²; up to 600 watt		set of 1	93
00579225	Star C-Kit 800	25 mm²; up to 800 watt		set of 1	93

0050062	Star battery cable	6.0 mm²; up to 200 watt	lucent red	100 m	93
0050064	Star battery cable	6.0 mm²; up to 200 watt	lucent blue	100 m	93
0050102	Star battery cable	10.0 mm²; up to 300 watt	lucent red	120 m	93
0050104	Star battery cable	10.0 mm²; up to 300 watt	lucent blue	120 m	93
0050162	Star battery cable	16.0 mm²; up to 400 watt	lucent red	80 m	93
0050164	Star battery cable	16.0 mm²; up to 400 watt	lucent blue	80 m	93
0050252	Star battery cable	25.0 mm²; up to 500 watt	lucent red	50 m	93
0050254	Star battery cable	25.0 mm²; up to 500 watt	lucent blue	50 m	93
0050352	Star battery cable	35.0 mm²; up to 600 watt	lucent red	30 m	93
0050354	Star battery cable	35.0 mm²; up to 600 watt	lucent blue	30 m	93
0050502	Star battery cable	50.0 mm²; up to 1000 watt	lucent red	25 m	93
0050504	Star battery cable	50.0 mm²; up to 1000 watt	lucent blue	25 m	93

005781001	Star C-Cap 1.0	1.0 Farad; 20 Volt		set of 1	93
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00564016	Star AGU in-line fuse holder	10-16 mm²; up to 60A		up to 60 ampere	94
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00568101	Star glass fuses	10A	gold	set of 2	94
00568151	Star glass fuses	15A	gold	set of 2	94
00568201	Star glass fuses	20A	gold	set of 2	94
00568251	Star glass fuses	25A	gold	set of 2	94
00568301	Star glass fuses	30A	gold	set of 2	94
00568401	Star glass fuses	40A	gold	set of 2	94
00568501	Star glass fuses	50A	gold	set of 2	94
00568601	Star glass fuses	60A	gold	set of 2	94
00568701	Star glass fuses	70A	gold	set of 2	94
00568801	Star glass fuses	80A	gold	set of 2	94

ITEM NO.	DESCRIPTION	CONNECTIONS / FEATURE	COLOUR / CODING	LENGTH / UNIT	PAGE
00540410	Star power distributor	1 x 35 mm² --> 4 x 10 mm²; up to 120 A		set of 1	93
00566121	Star fuse distributor	1 x 35 mm² --> 2 x 10 mm²	gold	set of 1	94
00566141	Star fuse distributor	3 x 35 mm² --> 4 x 10 mm²	gold	set of 1	94
0057700	Star interference suppression filter	2 x Cinch (W) --> 2 x Cinch; 20 - 20.000 Hz		set of 1	95

0054064	Star spade lug	M4-6 mm²	gold	bulk	94
00540641	Star spade lug	M4-6 mm²	gold	set of 4	94
00540681	Star spade lug	M8-6 mm²	gold	set of 4	94
00541081	Star spade lug	M8-10 mm²	gold	set of 4	94
0054168	Star spade lug	M8-16 mm²	gold	bulk	94
00541681	Star spade lug	M8-16 mm²	gold	set of 4	94
00542541	Star spade lug	M4-25 mm²	gold	set of 4	94
0054258	Star spade lug	M8-25 mm²	gold	bulk	94
00542581	Star spade lug	M8-25 mm²	gold	set of 2	94
0054288	Star spade lug	M8-35 mm²	gold	bulk	94
00542881	Star spade lug	M8-35 mm²	gold	set of 2	94
00545081	Star spade lug	M8-50 mm²	gold	set of 2	94

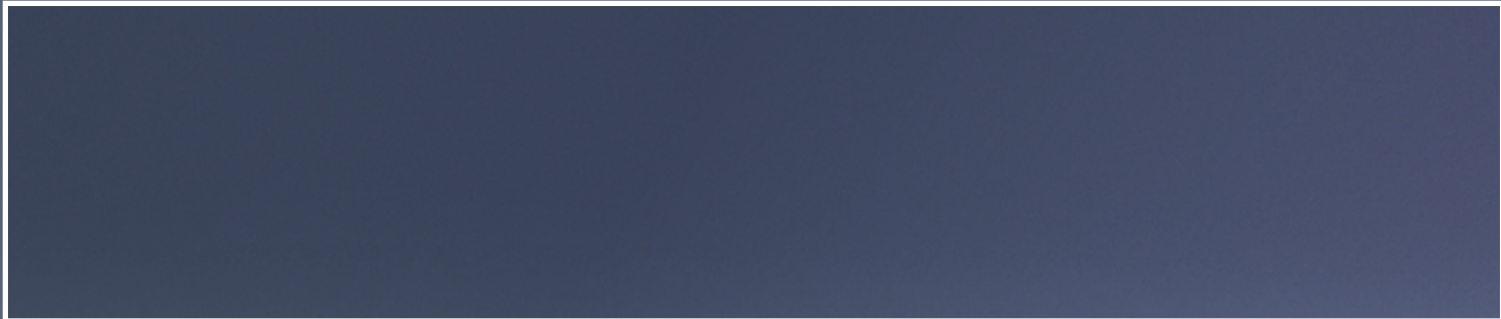
0054114	Star fork spade lug	M4-10 mm²	gold	bulk	94
00541141	Star fork spade lug	M4-10 mm²	gold	set of 4	94
00541611	Star fork spade lug	M6-10 mm²	gold	set of 4	94
005414161	Star fork spade lug	M4-16 mm²	gold	set of 4	94
0054166	Star fork spade lug	M6-16 mm²	gold	bulk	94
0054146	Star fork spade lug	M4-4/6 mm²	gold	bulk	94
00541461	Star fork spade lug	M4-4/6 mm²	gold	set of 4	94
00541661	Star fork spade lug	M6-16 mm²	gold	set of 4	94
00544251	Star fork spade lug	M8-25 mm²	gold	set of 2	94

0054644	Star soundboard connector	4 x 4.0 mm² --> 4 x 4.0 mm²			94
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0058550	Star antenna adapter DIN -> ISO	antenna ISO on radio DIN		set of 1	95
0058551	Star antenna adapter ISO -> DIN	antenna DIN on radio ISO 90°		set of 1	95

AmbienTrack TV cable channel				
00110107101	TV cable channel, profile, cover, assembly kit		black	96
00110108101	TV cable channel, profile, cover, assembly kit		silver-grey	96
00110106101	TV cable channel, profile, cover, assembly kit		white	96
00110103101	TV cable channel, profile, cover, assembly kit		orange	96
00110104101	TV cable channel, profile, cover, assembly kit		blue	96

AmbienTrack LED light kit				
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Hinweis: Alle Produktabbildungen ähnlich. Änderungen vorbehalten.