

# HICON®

HIFI & HOME



## AMBIENCE SERIES

READY-MADE CABLES

**AMBIENCE SERIES** – Classical elegance, combined with that certain understatement and designed for the customer who attaches great importance to the inner values like:

- ▶ Professional HICON connectors with low-interference metal shells and 10 µm hard gold plating
- ▶ Cables of oxygen-free copper (OFC class 6)
- ▶ Triple or multiple shielded cables from **SOMMER CABLE**
- ▶ An upmarket and reusable packaging with cable guide
- ▶ 10 years warranty



ENGINEERED  
IN GERMANY

10 µm 24 K  
Gold plated

OFC  
Class 6

10  
Years Warranty





## ●● Stereo Audio connection cable, analog

### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Cable material, jacket Ø:	S-PVC 2 x 8.0 mm
Number of inner conductors:	2 x AWG24
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

### ELECTRICAL SPECIFICATIONS

Wire-to-screen capacitance @ 1 m:	67 pF
Surge impedance:	50 Ω ±2%

ORDER NO.	LENGTH
HIA-C2C2-0075	0.75 m
HIA-C2C2-0150	1.50 m
HIA-C2C2-0300	3.00 m
HIA-C2C2-0500	5.00 m



☒ x01472

2 x RCA/phono plug male ↔ 2 x RCA/phono plug male



## ●● Stereo Audio connection cable, analog

### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Cable material, jacket Ø:	S-PVC 2 x 8.0 mm
Number of inner conductors:	2 x AWG24
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

### ELECTRICAL SPECIFICATIONS

Wire-to-screen capacitance @ 1 m:	67 pF
Surge impedance:	50 Ω ±2%

ORDER NO.	LENGTH
HIA-C2J3-0300	3.00 m
HIA-C2J3-0500	5.00 m



☒ x01473

2 x RCA/phono plug male ↔ 3.5 mm (1/8") mini plug, 3-pole male





1 x RCA/phonon plug male ↔ 1 x RCA/phonon plug male

### ●/● SPDIF 75 Ω connection cable, digital

#### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 μm Au hard alloy
Cable material, jacket Ø:	S-PVC 2 x 8.0 mm
Number of inner conductors:	1 x AWG24
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

#### ELECTRICAL SPECIFICATIONS

Wire-to-screen capacitance @ 1 m:	67 pF
Surge impedance:	75 Ω ±2%

ORDER NO.	LENGTH
<b>HIA-C1C1-0150</b>	1.50 m
<b>HIA-C1C1-0300</b>	3.00 m
<b>HIA-C1C1-0500</b>	5.00 m
<b>HIA-C1C1-1000</b>	10.00 m



🔍 x01474



3 x RCA/phonon plug male ↔ 3 x RCA/phonon plug male

### ●●● Component YUV connection cable, analog

#### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 μm Au hard alloy
Cable material, jacket Ø:	S-PVC 3 x 8.0 mm
Number of inner conductors:	3 x AWG24
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

#### ELECTRICAL SPECIFICATIONS

Wire-to-screen capacitance @ 1 m:	67 pF
Surge impedance:	75 Ω ±2%

ORDER NO.	LENGTH
<b>HIA-CYCY-0075</b>	0.75 m
<b>HIA-CYCY-0150</b>	1.50 m
<b>HIA-CYCY-0300</b>	3.00 m
<b>HIA-CYCY-0500</b>	5.00 m



🔍 x01475

\*) ●●○ also usable as Composite AV



### High Speed HDMI® cable with Ethernet & ARC, digital

#### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Material, jacket Ø:	S-PVC 4.2 x 18.0 mm
Inner conductor:	AWG24 / AWG28
Cu purity grade:	OxygenFreeCopper Class 4 (99.99%)
Conductor insulation:	Skin PE, gas injected
Screen:	TP: 4 x foil / Overall: 2 x copper braiding, tinned + AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

#### ELECTRICAL SPECIFICATIONS

Wire-to-screen capacitance @ 1 m:	51 pF
Surge impedance:	100 Ω ±5%
Signal transmission:	Full HD: 2160 p/24 Hz, HDCP, 3D, ARC, HEC
Bandwidth:	10.2 Gbit/s = 340 MHz

ORDER NO.	LENGTH
HIA-HFHF-0075	0.75 m
HIA-HFHF-0150	1.50 m
HIA-HFHF-0300	3.00 m
HIA-HFHF-0500	5.00 m
HIA-HFHF-1000	10.00 m
HIA-HFHF-1500	15.00 m



🔍 x01476

### Optical Toslink connection cable, digital

#### TECHNICAL SPECIFICATIONS

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass
Material, jacket Ø:	S-PVC 8.1 mm
Inner conductor:	PMMA Fiber simplex 980/1000 µm
Conductor insulation:	PE
Temperature range:	-40°C...+85°C

#### ELECTRICAL SPECIFICATIONS

Damping @ 1 m:	0.16 dB @ 650 nm wave length
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ORDER NO.	LENGTH
HIA-TLTL-0075	0.75 m
HIA-TLTL-0150	1.50 m
HIA-TLTL-0300	3.00 m
HIA-TLTL-0500	5.00 m



🔍 x01477

1 x HDMI male A ↔ 1 x HDMI male A



Sommercable Hicon Ambience 1/2012

<b>HEIMKINO 1,0</b>	<b>HiFi Test</b>	<b>Oberklasse</b>	Note
Testurteil: <b>überragend</b>	TV-HIFI	Preis/Leistung <b>sehr gut</b>	<b>1,0</b>
Oberklasse 10/11-2011			

1 x TOSLINK male ↔ 1 x TOSLINK male



READY-MADE CABLES

1 x F-Plug (screw) ↔ 1 x F-Plug (screw)

Sat-Anschlusskabel  
Hicon Ambience

**HEIMKINO** 1,2  
Testurteil:  
**ausgezeichnet**  
Oberklasse  
12/1-2012

Sat-Anschlusskabel Hicon Ambience 1/2013

**HiFi Test** Oberklasse  
Preis/Leistung  
**sehr gut** 1,2  
Note

**SAT-/F-connection cable****TECHNICAL SPECIFICATIONS**

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Material, jacket Ø:	S-PVC 8.0 mm
Number of inner conductors:	1 x AWG18
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

**ELECTRICAL SPECIFICATIONS**

Wire-to-screen capacitance @ 1 m:	65 pF
Surge impedance:	75 Ω ±2%
Shielding effectiveness:	>120 dB

**ORDER NO. LENGTH**

<b>HIA-FMFM-0075</b>	0.75 m
<b>HIA-FMFM-0150</b>	1.50 m
<b>HIA-FMFM-0300</b>	3.00 m
<b>HIA-FMFM-0500</b>	5.00 m
<b>HIA-FMFM-1000</b>	10.00 m



1 x Antenna female ↔ 1 x Antenna male

**Antenna cable, analog****TECHNICAL SPECIFICATIONS**

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Material, jacket Ø:	S-PVC 8.0 mm
Number of inner conductors:	1 x AWG18
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE
Screen:	1 x copper braiding, tinned + 2 x AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

**ELECTRICAL SPECIFICATIONS**

Wire-to-screen capacitance @ 1 m:	65 pF
Surge impedance:	75 Ω ±2%
Shielding effectiveness:	>120 dB

**ORDER NO. LENGTH**

<b>HIA-AFAM-0075</b>	0.75 m
<b>HIA-AFAM-0150</b>	1.50 m
<b>HIA-AFAM-0300</b>	3.00 m
<b>HIA-AFAM-0500</b>	5.00 m
<b>HIA-AFAM-1000</b>	10.00 m



1 x DisplayPort male ↔ 1 x DisplayPort male

**DisplayPort High Speed connection cable, digital****TECHNICAL SPECIFICATIONS**

Connector shell / Contacts:	ZnAl4Cu1 die-cast velvet-chrome / Brass 10 µm Au hard alloy
Material, jacket Ø:	S-PVC 6.0 mm
Number of inner conductors:	1 x AWG22
Cu purity grade:	OxygenFreeCopper Class 6 (99.9999%)
Conductor insulation:	Skin PE, gas injected
Screen:	TP: 4 x foil / Overall: 2 x copper braiding, tinned + AL/PT foil
Optical coverage:	100%
Temperature range:	-25°C...+75°C

**ELECTRICAL SPECIFICATIONS**

Wire-to-screen capacitance @ 1 m:	51 pF
Surge impedance:	100 Ω ±5%
Signal transmission:	Full HD: 1920x1080 - 2560x1600, HDCP, DPCP
Bandwidth:	10.2 Gbit/s = 340 MHz

**ORDER NO. LENGTH**

<b>HIA-DPDP-0075</b>	0.75 m
<b>HIA-DPDP-0150</b>	1.50 m
<b>HIA-DPDP-0500</b>	5.00 m



**AMBIENCE Speaker cable**



Hicon Ambience 225



**AMBIENCE SERIES**

Owing to its **superfine, silver-plated copper litz wires** the **HICON AMBIENCE speaker cable series** with its **noble silver look** ensures **excellent transmission qualities** over the **entire frequency range** and **very detailed highs**. Ideal for the connection between your hi-fi amp / Dolby digital surround receiver and your high-end loudspeakers.

The **AMBIENCE speaker cable** is available reeled on drum in the following cross-sections and lengths:

- **2 x 2.5 mm<sup>2</sup>** (Outer dimensions 3.5 x 8.0 mm with 2 x 322 x 0.10 mm litz wires - capacitance 60 pF @ 1 m)

ORDER NO.	LENGTH
HIA-225-1000	10 m
HIA-225-2000	20 m
HIA-225-3000	30 m

- **2 x 4.0 mm<sup>2</sup>** (Outer dimensions 4.0 x 8.5 mm with 2 x 511 x 0.10 mm litz wires - capacitance 55 pF @ 1 m)

ORDER NO.	LENGTH
HIA-240-1000	10 m
HIA-240-2000	20 m
HIA-240-3000	30 m

**Our recommendations for the matching connectors:**



- Cable lugs, hard gold-plated, with screw terminal  
**Order No. HI-CT05-BLK** (black color code ring)  
**Order No. HI-CT05-RED** (red color code ring)
- 4 mm / 0.157" banana plugs, hard gold-plated, with serrated clamping contact  
**Order No. HI-BM05-WHT** (white logo)  
**Order No. HI-BM05-RED** (red logo)



READY-MADE CABLES

# HIGON<sup>®</sup>

## MULTIMEDIA



## Finished Cables ▶ For Hi-fi & Home Applications

### *We "live" music ...*

... and almost all of our employees are passionate musicians and music lovers themselves. As a result, even private get-togethers develop quickly into fiercely held debates about the sense and nonsense of products or technical refinements. But as another consequence our life is thus completely steeped in and dominated by music.

We are very proud that our products find their way into our **SOMMER CABLE** catalog not so much for strategic marketing reasons, but because of settled conviction.

### *Low-cost wires from the DIY shop?*

If we were to give credit to the high-gloss brochures of various makers or to the statements of fanatic hi-fi esoterics, then miracles really do exist. But we must not ban this branch too far into the realm of ridiculousness, for we should not forget that without the technical know-how, the pioneering spirit and the musical experience of those people, the professional studio owner would still run his 300,000 \$ equipment via bell wires. Not even the most down-to-earth electrical engineer would deny that a good multipair sounds far and away superior to the low-budget wires from the DIY shop.

### **SOMMER CABLEs can be found everywhere ...**

... in hundreds of mastering studios and broadcasting and TV stations maintained by pro engineers, musicians and technicians. Here is the workplace of people who deal with music every day and know how a piano sounds. Its use in such an environment is a serious reference for an audio cable.

When shopping for cables, approach the task with a lot of curiosity, a pinch of wariness and a good deal of humour.

Then you'll enjoy really good fun with hi-fi!

**MULTIMEDIA SERIES** – for the individualist with highest demands on down-to-earth technology and good design who will not settle for standard quality.

This series features:

- Selected bulkware with OFC Class 6 and super high-grade connecting components
- Hard gold-plated contacts, S-PTFE insulation, metal shells
- Handcrafted cable technology – made in Straubenhardt
- Custom lengths will be gladly produced for you on request
- 10 years warranty



 ENGINEERED IN GERMANY

10 µm 24 K Gold plated

OFC Class 6

10 Years Warranty

Hi-fi Connection Cables ▶ AF Phono Cables ▶ **SC-ALBEDO Series**

*When we can hear a pin drop ...*

... we not only have an excellent hearing, but most certainly also superb hi-fi components in our phono rack. For highest demands and listening enjoyment we have developed the **SC-ALBEDO** reference cable.

In particular the **SC-ALBEDO** stands out by its 100% dense multiple shielding and a lively, detailed reproduction. The tightly stranded OFC litz wires are fitted with a highly conductive conductor smoothing. It ensures optimum conductance plus lasting corrosion protection and in addition protects the copper against adverse effects from the plasticizer contained in the PVC.

The insulation consists of a polypropylene composite. The tightly stranded and tinned outer helical mesh screen and the coated aluminum foil provide a very good protection against HF and AF interference.

Due to its tight stranding and the use of superfine single litz wires (0.05 mm/0.002") the **SC-ALBEDO** has very good capacitive values and a low conductor resistance – as we ourselves expect it from a reference cable. And the **SC-ALBEDO** – here's good news for you – is still reasonably priced. We use high-quality **HICON** RCA connectors with S-PTFE insulation, a hard gold-plated solid pin and a gold-plated strain relief. For balanced applications also available with "SATIN" XLR connectors whose male and female versions both have turned, hard gold-plated contacts and a capacitive cable screen-to-shell connection against HF interference. This special EMC version with a 360° screen contact is made by NEUTRIK exclusively for **SOMMER CABLE**.

**APPLICATIONS:**

- Phono/RCA und balanced XLR connector for high-quality pre- and power amplifiers and CD-players
- High-end microphone & instrument cable for studio applications

**PRODUCT ADVANTAGES:**

- Very neutral, faithful and musical sound image
- Reference cable in many high-end and recording studios
- Visually attractive design with British understatement
- HICON connectors, gold-plated, S-PTFE-insulated or NEUTRIK EMC Special XLR "SATIN" with turned, gold-plated pins and 360° screen contact

**RCA**

ORDER NO.	LENGTH
<b>ALC3-0050</b>	0.50 m
<b>ALC3-0075</b>	0.75 m
<b>ALC3-0100</b>	1.00 m
<b>ALC3-0200</b>	2.00 m
<b>ALC3-0300</b>	3.00 m
<b>ALC3-0450</b>	4.50 m
<b>ALC3-0600</b>	6.00 m



x01492

Other lengths available on request  
Order example for custom length of 7.50 m: ALC3-0750

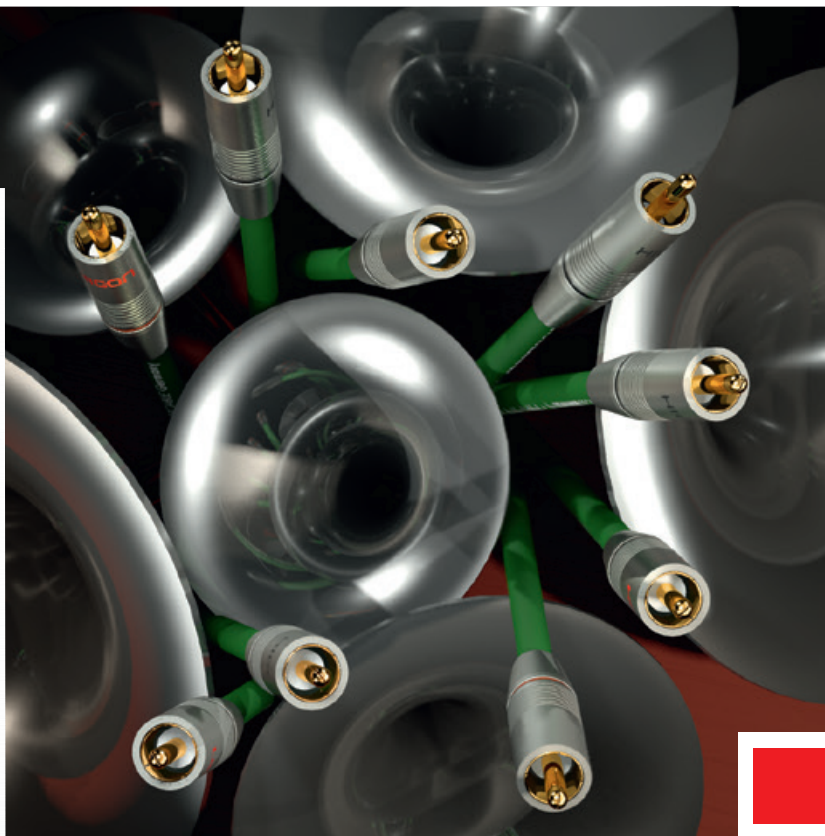
**EMC Special XLR**

ORDER NO.	LENGTH
<b>ALB1-0050</b>	0.50 m
<b>ALB1-0075</b>	0.75 m
<b>ALB1-0100</b>	1.00 m
<b>ALB1-0200</b>	2.00 m
<b>ALB1-0300</b>	3.00 m
<b>ALB1-0450</b>	4.50 m
<b>ALB1-0600</b>	6.00 m



x01483

Other lengths available on request  
Order example for custom length of 7.50 m: ALB1-0750



**NEUTRIK EMC-XLR  
CUSTOM-MADE FOR  
SOMMER CABLE!**

READY-MADE CABLES



# HIGON<sup>®</sup>

## MULTIMEDIA

### Hi-Fi Connections Cables ▶ AF Phono Cables ▶ **AQUA BLUE Series**

#### *As clear as a mountain creek ...*

... this player brings quietness into the acoustic image. That's how our testers evaluated the **AQUA BLUE**.

Our goal was to design an affordable cable which does not only look good in its clear blue jacket, but also offers an attractive entry-level door into the world of linear studio and high-end cables.

The **AQUA BLUE** has two concentrically stranded wires which – similar to a coax cable – are both connected to the plus pin. The conductors, made of concentrically stranded OFC litz, have been physically tuned to an honest, no-frills sound characteristic.

The overall impression is rounded off by a screen with 100% coverage, consisting of a helical copper mesh and a conductive carbon screen (semiconductor).

Ideal for connecting an audio player, recorder, tuner to your amplifier. For linking the pre and the power amplifier, we recommend the balanced variant with "SATIN" EMC-XLR connectors whose male and female versions both have turned, hard gold-plated contacts and a capacitive cable screen-to-shell connection against HF interference. This special EMC version with a 360° screen contact is made by NEUTRIK exclusively for **SOMMER CABLE**.

#### APPLICATIONS:

- Neutral hi-fi connection for uptown tastes, with little space requirement

#### PRODUCT ADVANTAGES:

- Straightforward and faithful sound image
- Screen with 100% coverage (carbon screen + Cu helical mesh)
- Good value and visually attractive
- S-PTFE insulated connectors with hard gold-plated pins
- Gold-plated HIGON connectors with S-PTFE insulation or NEUTRIK EMC Special XLR "SATIN" with turned, gold-plated pins and 360° screen contact

#### RCA

ORDER NO.	LENGTH
<b>AQC3-0050</b>	0.50 m
<b>AQC3-0075</b>	0.75 m
<b>AQC3-0100</b>	1.00 m
<b>AQC3-0200</b>	2.00 m
<b>AQC3-0300</b>	3.00 m
<b>AQC3-0450</b>	4.50 m
<b>AQC3-0600</b>	6.00 m



x01484

Other lengths available on request

Order example for custom length of 7.50 m: AQC3-0750

#### EMC Special XLR

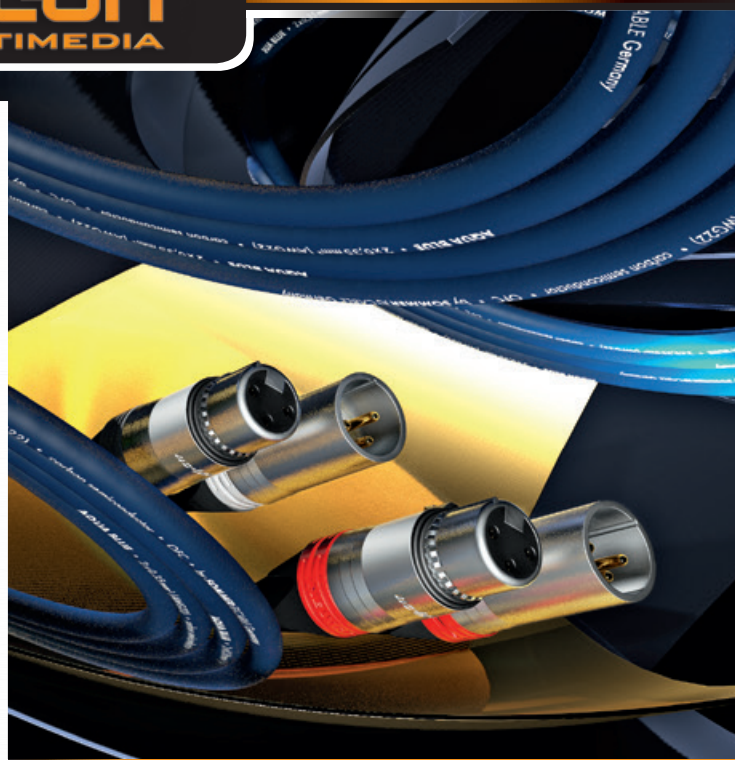
ORDER NO.	LENGTH
<b>AQB1-0050</b>	0.50 m
<b>AQB1-0075</b>	0.75 m
<b>AQB1-0100</b>	1.00 m
<b>AQB1-0200</b>	2.00 m
<b>AQB1-0300</b>	3.00 m
<b>AQB1-0450</b>	4.50 m
<b>AQB1-0600</b>	6.00 m



x01485

Other lengths available on request

Order example for custom length of 7.50 m: AQB1-0750



**NEUTRIK EMC-XLR  
CUSTOM-MADE FOR  
SOMMER CABLE!**

Hi-fi Connections Cables ▶ AF Phono Cables ▶ **SC-STRATOS Series***Buying cheap can turn out expensive ...*

You'll soon figure this out when carefully examining certain hi-fi cables after several years: Even with a 200 \$ phono line the jacket has become porous, the insulation has shrunk and the copper oxidized. In addition, most cables are exposed to enormous heat and aggressive vapours from the permanently "seething transformers". Those will often pit the phono cables already after a short time, thereby changing technical as well as electrical values.

Not so with our **SC-STRATOS**: This one has been tuned both electrically and soundwise to the givens of high-end hi-fi systems.

The **SC-STRATOS** has an incredibly natural, airy and unobtrusive sound with absolute silence during musical breaks. And it is very easy to handle regarding the adaptation to audio systems from various manufacturers.

The **SC-STRATOS** is perfectly protected against EMC-problematic interfering fields by a multiple screen (mesh + semiconductor). For a good heat dissipation we have braided special plastic fibers into the mesh and coated it with an extremely durable, non-thermosensitive jacket material. For enhanced conductivity the copper litz wires were treated with a special conductor smoothing which in turn will protect the OFC Cu litz from external effects and oxidation. The **SC-STRATOS** has been insulated by a long-life microscopic PE/PP composite.

We use the hard gold-plated, S-PTFE insulated RCA connectors with compression technology from **HICON**.

**APPLICATIONS:**

- Phono/RCA connection for high-class pre/power amp combinations, audio players and recorders
- High-end instrument cable for studio applications

**PRODUCT ADVANTAGES:**

- Very neutral, honest, warm and musical sound image with superbly well-layered acoustic depth
- Reference cable in many high-end and recording studios
- Extreme durability due to temperature-diverting design
- Gold-plated HICON connectors with S-PTFE insulation and compression technology

**RCA**

ORDER NO.	LENGTH
<b>ST8F-0050</b>	0.50 m
<b>ST8F-0075</b>	0.75 m
<b>ST8F-0100</b>	1.00 m
<b>ST8F-0200</b>	2.00 m
<b>ST8F-0300</b>	3.00 m
<b>ST8F-0450</b>	4.50 m
<b>ST8F-0600</b>	6.00 m



x01486

Other lengths available on request

Order example for custom length of 7.50 m: ST8F-0750



# HICON<sup>®</sup>

MULTIMEDIA

Hi-Fi Connections Cables ▶ AF Phono Cables ▶ **EPILOGUE Series**

*You can always make a mountain out of a mole hill ...*

... and that's why we really worked up a sweat when we developed the **EPILOGUE** reference cable: As requested by many purists, we ventured on the "technical and audiophile" summit and came up with a product which, in tests conducted by renowned studios, proved to be superior to cables costing many times more. Based on our quad star multicore, we have packed four wires into one jacket which allows them to be connected in a crossover mode to reduce the capacitive value. The wires are 100% shielded by a tight copper mesh and a semiconductor. For enhanced conductivity all four wires have a carbon conductor smoothing. The **EPILOGUE** ensures - and this without a prolonged break-in time - an absolutely neutral reproduction with excellent dynamics.

The **EPILOGUE** has been on the market since late 2002 and already soon after was able to stand its ground in many reviews. It is the definitive reference cable with serious hi-fi dealers who attach great importance to a linear transmission, instead of decorating the vitrines with "candy-colored power current lines". Among others, it also graces the Skyline Studios in Düsseldorf (Germany) which have a worldwide reputation for high-class productions.

We recommend this cable for connecting preamps and power amplifiers, audiophile CD and SACD players, turntables and of course for professional studio applications. Owing to its low wire-to-wire capacitance of approximately 35 pF and based on experience, it will produce almost no losses with a maximum length of 10 meters. Due to its elaborate processing and sophisticated wiring, the **EPILOGUE** is offered exclusively as a ready-made set.

The connector is a modified, HD-PTFE insulated **HICON** RCA plug which has been given a special finishing treatment, a sumptuous shielding and an engraving for the two channels. It is not available through commercial shops. Please make sure before your purchase that it is an original cable manufactured by us. For balanced applications also available with "SATIN" XLR connectors whose male and female versions both have turned, hard gold-plated contacts and a capacitive cable screen-to-shell connection against HF interference. This special EMC version with a 360° screen contact is made by NEUTRIK exclusively for **SOMMER CABLE**.

#### APPLICATIONS:

- Connection for highest demands (pre/power amplifier, CD player, SACD, DVD-Audio, phono, etc.)
- Phono cable for linear systems with particularly low colorations
- Balanced high-end connection in reference studios

#### PRODUCT ADVANTAGES:

- Very neutral, spatial sound image without colorations for the perfect reproduction, especially of classical instruments
- Conservative, yet flashy look in the British tradition
- Absolute reference in many renowned recording and mastering studios
- Extremely low capacitance of 35 pF wire:wire (crossover)
- Tested on almost all high-end systems from acknowledged brands (fine-tuned on the reference systems B&W Nautilus & Matrix Series as well as STAX Headphones Japan)
- Gold-plated HICON connectors with S-PTFE insulation or NEUTRIK EMC Special XLR "SATIN" with turned, gold-plated pins and 360° screen contact

#### RCA

ORDER NO.	LENGTH
<b>EP3F-0050</b>	0.50 m
<b>EP3F-0075</b>	0.75 m
<b>EP3F-0100</b>	1.00 m
<b>EP3F-0200</b>	2.00 m
<b>EP3F-0300</b>	3.00 m
<b>EP3F-0450</b>	4.50 m
<b>EP3F-0600</b>	6.00 m



x01487

Other lengths available on request

Order example for custom length of 7.50 m: EP3F-0750



**Test review EPILOGUE in "HÖRERLEBNIS" magazine**

- For quite some months the EPILOGUE from **SOMMER CABLE** has established the all-important connection between my mixing console and the analog ins and outs of my RTW converter system.
- Musical events are gaining in terms of transient velocity and precision, attack and release phases are reproduced with more details.
- Make no mistake, this is a truly impressive first step into the hifi sector, as far as the **SOMMER CABLE** company is concerned.
- In the RCA version the **EPILOGUE** cable is already a hot tip in its price range and, depending on your choice of connectors, it plays well up front or even in the lead. Combined with professional equipment, the XLR version leaves nothing to be desired; rather it should mean the end of a long journey to the "sound nirvana" in this category for many searchers.

**Test review EPILOGUE in "BEAT" magazine**

**Conclusion:**

The **EPILOGUE** is only for die-hard high-end freaks or musicians with an unlimited budget. No doubt the Rolls-Royce among the cables.

**Rating:** ■■■■■■

The balanced version is available with "SATIN" XLR connectors whose male and female versions both have turned, hard gold-plated contacts. These are custom-made by NEUTRIK for **SOMMER CABLE**.

**EMC Special XLR**

ORDER NO.	LENGTH
<b>EPB1-0050</b>	0.50 m
<b>EPB1-0075</b>	0.75 m
<b>EPB1-0100</b>	1.00 m
<b>EPB1-0200</b>	2.00 m
<b>EPB1-0300</b>	3.00 m
<b>EPB1-0450</b>	4.50 m
<b>EPB1-0600</b>	6.00 m



x01488

Other lengths available on request  
Order example for custom length of 7.50 m: EP1B-0750



**NEUTRIK EMC-XLR  
CUSTOM-MADE FOR  
SOMMER CABLE!**

READY-MADE CABLES