adam hall®

Cables & Stands
Catalog

Cables & Stands
Catalogue

CABLES

5 STAR SERIES 8-20
4 STAR SERIES 22-38
3 STAR SERIES 40-55
PROCAB CABLE 56-69
POWER & HYBRID 70-80
BULK CABLE 82-101
MULTICORE CABLE 102-117
CABLE DRUM & STAGE BOX 118-127
CONNECTOR 128-157

STANDS

SPEAKER STANDS 158-166
MICROPHONE STANDS 168-175
LIGHTING STANDS 176-783
LAPTOP STANDS 184-187
KEYBOARD STANDS 188-191
GUITAR STANDS 192-195
MUSIC STANDS 196-201
MUSIC LIGHTS 202-211
MISCELLANEOUS 212-217
SPEAKER TOP HATS 218-221

ABOUT THE ADAM HALL GROUP

The Adam Hall Group is a leading German manufacturing and distribution company providing event technology solutions around the globe to a diverse portfolio of business customers, including music instrument retailers and dealers, live event and rental companies, broadcast studios, AV and system integrators, private and public enterprises, and industrial flightcase manufacturers. The company offers a wide range of professional audio and lighting technology as well as stage equipment and flightcase hardware under its brands LD Systems®, Cameo®, Gravity®, Defender®, Palmer® and Adam Hall®.

Founded in 1975, Adam Hall Group has developed into a collection of modern, innovative event technology companies. This includes an 8,000 square metre warehouse and logistics centre at the corporate headquarters near Frankfurt am Main, Germany.

ADAM HALL GROUP BRANDS

LD systems LD cameo Gravity Palmer DEFENDER adam hall

DISTRIBUTION BRANDS

ADVANCE Blickle BMS BRALO BÜTEC EMINENCE faital pro GUTEL SR NEUTRIK RAM Audio RIGGITEC TENTE VARTA LOCKITE ULTRASONE Höfner

SOUND
TECHNOLOGY

LIGHT
TECHNOLOGY

STAGE
EQUIPMENT

HARDWARE
FOR FLIGHTCASES

EVENT TECHNOLOGY – IT´S A PEOPLE BUSINESS

Whether you are a music instrument retailer, live event & rental company, broadcast studio, system integrator, installer, public or private enterprise, or an industrial fightcase manufacturer, we are excited to show you the latest in event technology, award-winning innovation, top quality brands, and our superior commitment to service and satisfaction.

Experience Event Technology – and enjoy the show!

Markus Jahnel | David Kirby | Alexander Pietschmann

PL
14
PL
15
PL
16
Active

CABLES & STANDS FROM ADAM HALL

With a huge selection of ready-made cable assemblies, bulk cable and connectors plus a large variety of stands and accessories we cover the needs of musicians, DJs, technicians and contractors alike.

Built for reliability and longevity, the products in this catalogue provide perfect solutions and maximum functionality in demanding stage, studio and installation applications.

Strict quality control is a must at Adam Hall to ensure our products meet the high standards you expect because your job depends on flawless performance. We are confident you'll find the right cable or stand in these pages

READY TO ORDER?

Please feel free to give us a call. On the back of this catalogue you will find contact details for the various sales teams around the globe. Your respective sales representative is available Mon. – Fri. and is ready to help you. Further details can be found in the 'Contact' section of our website.

www.**adamhall**.com

BALENT

5STAR SERIES

SUPERIOR
QUALITY CABLES

Our Superior cable series with first class Neutrik® connectors to meet the highest standards.

CONNECTORS BY NEUTRIK®
innovative **solutions**
superior **quality**

MADE IN EU

MICROPHONE CABLE

Professional, balanced microphone cable. Highly flexible and yet extremely rugged; the multilayer shielding ensure optimal insulation against electrical interference onstage. Equipped with NEUTRIK © XLR plugs on both ends.

FEATURES

- High flexibile Microphone cable with genuine Neutrk XLR connectors
- Very good shielding and fine stranded wire for superb transmission quality

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	28 x 0,1mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0.10 mm

Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	68 pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K5MMF MICROPHONE CABLE

MICROPHONE CABLE NEUTRIK XLR FEMALE TO XLR MALE

Item No.	Length
K5MMF0100	1.0 m
K5MMF0150	1.5 m
K5MMF0300	3.0 m
K5MMF0500	5.0 m
K5MMF0750	7.5 m
K5MMF1000	10.0 m
K5MMF1500	15.0 m
K5MMF2000	20.0 m

CONNECTORS:

- NC3FXX
- NC3MXX

K5MFP MICROPHONE CABLE

NEUTRIK XLR FEMALE TO 6.3 MM JACK MONO

Item No.	Length
K5MFP0150	1.5 m
K5MFP0300	3.0 m
K5MFP0500	5.0 m
K5MFP1000	10.0 m

CONNECTORS:

- NC3FXX
- NP2X

MICROPHONE CABLE

Unbalanced instrument cable for uncompromising road use. Like all cables in the 5-Star series, it is manufactured using high-quality NEUTRIK © components and highly flexible cable. Practical for live use; the ideal choice for transmitting line signals to consoles.

FEATURES

- High flexibile Microphone cable with genuine Neutrk XLR connectors
- Very good shielding and fine stranded wire for superb transmission quality

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	28 x 0,1mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0.10 mm

Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	68 pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K5MYF MICROPHONE CABLE

NEUTRIK XLR FEMALE TO 3.5 MM JACK STEREO

Item No.	Length
K5MYF0150	1.5 m
K5MYF0300	3.0 m

CONNECTORS:

- NC3FXX
- NP2X

K5MMP MICROPHONE CABLE

MICROPHONE CABLE NEUTRIK XLR MALE TO 6.3 MM JACK MONO

Item No.	Length
K5MMP0150	1.5 m
K5MMP0300	3.0 m
K5MMP0500	5.0 m
K5MMP1000	10.0 m

CONNECTORS:

- NC3MXX
- NP2X

BALANCED AUDIO CABLE

Balanced cable with a male XLR plug and a 6.3 mm stereo TRS plug, developed entirely by NEUTRIK © and manufactured in Europe. Like all cables in the 5-Star series, it is manufactured using only 5.9 mm thick and yet extremely durable and highly flexible cable with outstanding audio characteristics.

FEATURES

- High flexibile Microphone cable with genuine Neutrk XLR connectors
- Very good shielding and fine stranded wire for superb transmission quality

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	28 x 0,1mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0,10 mm
Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	68 pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K5BMV BALANCED AUDIO CABLE

NEUTRIK XLR MALE TO 6.3 MM JACK STEREO

Item No.	Length
K5BMV0050	0.5 m
K5BMV0100	1.0 m
K5BMV0150	1.5 m
K5BMV0300	3.0 m
K5BMV0500	5.0 m
K5BMV1000	10.0 m

CONNECTORS:

- NC3MXX
- NP3X

K5BFV BALANCED AUDIO CABLE

XLR FEMALE TO 6.3 MM JACK STEREO

Item No.	Length
K5BFV0050	0.5 m
K5BFV0100	1.0 m
K5BFV0150	1.5 m
K5BFV0300	3.0 m
K5BFV0500	5.0 m
K5BFV1000	10.0 m

CONNECTORS:

- NC3FXX
- NP3X

K5BVV BALANCED AUDIO CABLE

PATCH CABLE NEUTRIK 6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K5BVV0050	0.5 m
K5BVV0100	1.0 m
K5BVV0150	1.5 m
K5BVV0300	3.0 m
K5BVV0500	5.0 m
K5BVV1000	10.0 m

CONNECTORS:

- NP3X

INSTRUMENT CABLE

The instrument cable in the 5-Star series - for the pros! Extremely durable thanks to a special PVC jacket and multilayer insulation, but still highly flexible with a diameter of just 6.0 mm. All 5-Star cables are manufactured in Europe exclusively using NEUTRIK © plugs.

FEATURES

- Extremely durable due to special PVC jacket and multilayer insulation
- High Flexibility

SPECIFICATIONS

Product type:	Instrument cable
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.8 mm
Composition of conductor:	28 x 0.10 mm, bare copper, OFC

Number of inner conductors:	1
Shielding:	copper spiral shielding with 48 x 0.10 mm + semiconductor
Conductor resistance:	90 Ω/km
Capacitance Cond./Shield.:	85 pF/m
Insulation Resistance:	1 GΩ
Working Temperature:	-20° to +70°

K5IPP INSTRUMENT CABLE
NEUTRIK 6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K5IPP0300	3.0 m
K5IPP0450	4.5 m
K5IPP0600	6.0 m
K5IPP0900	9.0 m

CONNECTORS:

- NP2X-BAG

K5IRP INSTRUMENT CABLE
INSTRUMENT CABLE NEUTRIK 6.3 MM JACK MONO
TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K5IRP0300	3.0 m
K5IRP0450	4.5 m
K5IRP0600	6.0 m
K5IRP0900	9.0 m

CONNECTORS:

- NP2RX-BAG
- NP2X-BAG

K5IRR INSTRUMENT CABLE
NEUTRIK 6.3 MM ANGLED JACK MONO
TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K5IRR0015	0.15 m
K5IRR0030	0.3 m

CONNECTORS:

- NP2RX-BAG
- NP2RX-BAG

INSTRUMENT CABLE

High-definition instrument cable with gold plated NEUTRIK© silentPLUG to avoid pops and squeals when changing the guitar under load.
The instrument cable in the 5-Star series - for the pros! Extremely durable due to the special PVC jacket and multilayer insulation but highly flexible with a diameter of 6.0 mm only. All 5-Star cables ar,e manufactured in Europe using NEUTRIK© plugs exclusively.

FEATURES

- HD instrument cable with gold plated NEUTRIK© silentPLUG
- Extremely durable due to special PVC jacket and multilayer insulation
- High Flexibility

SPECIFICATIONS

Product type:	Instrument cable
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.8 mm
Composition of conductor:	28 x 0.10 mm, bare copper, OFC
Number of inner conductors:	1
Shielding:	copper spiral shielding with 48 x 0.10 mm + semiconductor

Conductor resistance:	90 Ω/km
Capacitance Cond./Shield.:	85 pF/m
Insulation Resistance:	1 GΩ
Working Temperature:	-20° to +70°

K5IPPSP INSTRUMENT CABLE

NEUTRIK SILENTPLUG 6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K5IPP0300SP	3.0 m
K5IPP0600SP	6.0 m
K5IPP0900SP	9.0 m

CONNECTORS:

- NP2X-AU-SILENT
- NP2X-B

K5IRPSP INSTRUMENT CABLE

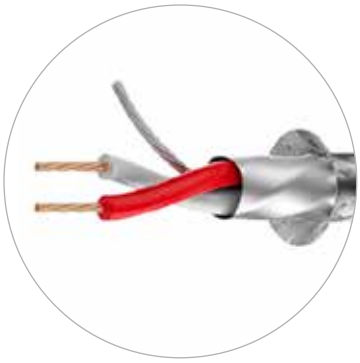
NEUTRIK SILENTPLUG 6.3 MM ANGLED JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K5IRP0300SP	3.0 m
K5IRP0600SP	6.0 m
K5IRP0900SP	9.0 m

CONNECTORS:

- NP2RX-AU-SILENT
- NP2X-B

DMX AES/EBU CABLE



Highly flexible, rugged, and equipped with brand name connectors by NEUTRIK © – just like the audio cables in the 5-Star series, these cables also offer optimum performance. The cable material used complies with the AES/EBU standards for data communications.

FEATURES

- AES/EBU and DMX compliant cable
- Highly flexible
- very good shielding
- High Quality signal transmission due to large conductor cross section and OFC strands

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22
cross section:	0.34 mm²
Insulation:	PE 1,7 mm
Composition of conductor:	7x 0.25 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0,10 mm + AL/PT-foil + PE filler
Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	< 65 pF/m
Capacitance Cond./Shield.:	115pF/m
Insulation Resistance:	> 10 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

DMX - AES/EBU CABLES

NEUTRIK 110 OHM DIGITAL AUDIO
XLR MALE TO XLR FEMALE 3-PIN

Item No.	Length
K5DMF0150	1.5 m
K5DMF0300	3.0 m
K5DMF0500	5.0 m
K5DMF1000	10.0 m
K5DMF1500	15.0 m
K5DMF2000	20.0 m
K5DMF3000	30.0 m

CONNECTORS:

- NC3FXX
- NC3MXX

K5DGH DMX - AES/EBU CABLES

NEUTRIK 110 OHM DIGITAL AUDIO XLR
MALE TO XLR FEMALE 5-PIN

Item No.	Length
K5DGH0150	1.5 m
K5DGH0300	3.0 m
K5DGH0500	5.0 m
K5DGH1000	10.0 m
K5DGH2000	20.0 m
K5DGH3000	30.0 m

CONNECTORS:

- NC5FXX
- NC5MXX

SPEAKER CABLE

Highly flexible speaker cable with a rugged PVC jacket, equipped with NEUTRIK © TRS plugs. Available in two lengths as a patch cable or connection cable.

FEATURES

- Very durable loudspeaker cable due to the use of special coating
- flexible and easy to roll

SPECIFICATIONS

Product type:	Speaker cable
Colour:	black
Overall diameter:	8.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	16
cross section:	1.5 mm²
Composition of conductor:	48 x 0.20 mm, Copper bare, OFC
Number of inner conductors:	2

conductor PVC insulation diameter	2.7 mm
Conductor resistance:	13Ω / km
Working Temperature:	-20° to +70°

K5S215PP SPEAKER CABLE

2 X 1.5 MM² NEUTRIK 6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K5S215PP0150	1.5 m
K5S215PP0300	3.0 m

CONNECTORS:

- NP2X
- NP2X

K5S215SS SPEAKER CABLE

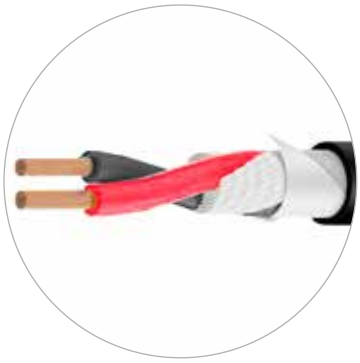
2 X 1.5 MM² NEUTRIK SPEAKON 2-POLE TO SPEAKON 2-POLE 0.5 M

Item No.	Length
K5S215SS0050	0.5 m
K5S215SS0100	1 m
K5S215SS0200	2 m
K5S215SS0300	3 m
K5S215SS0500	5 m
K5S215SS1000	10 m

CONNECTORS:

- NL2FX
- NL2FX

SPEAKER CABLE



Highly flexible speaker cable with the proven KLS225S cable (2 x 2.5 mm²) and NEUTRIK © Speakon NL 2 FX plugs for optimal contact. Useable without problems even at high output levels thanks to the enlarged cable cross-section.

FEATURES

- Very durable loudspeaker cable due to the use of special coating
- flexible and easy to roll

SPECIFICATIONS

Product type:	Speaker cable
Colour:	black
Overall diameter:	9.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	14
cross section:	2.5 mm²

Composition of conductor:	80 x 0.20 mm, Copper bare, OFC
Number of inner conductors:	2
conductor PVC insulation diameter	3.1 mm
Conductor resistance:	7.8 Ω / km
Working Temperature:	-20° to +70°

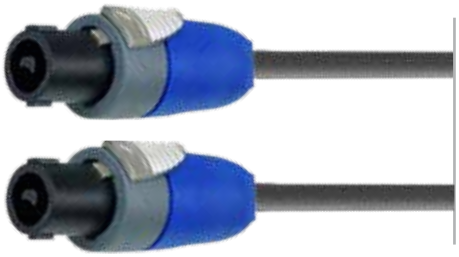
K5S225SS SPEAKER CABLE

2 X 2.5 MM² NEUTRIK SPEAKON 2-POLE TO SPEAKON 2-POLE

Item No.	Length
K5S225SS0100	1.0 m
K5S225SS0200	2.0 m
K5S225SS0300	3.0 m
K5S225SS0500	5.0 m
K5S225SS1000	10.0 m
K5S225SS1500	15.0 m

CONNECTORS:

- NL2FX
- NL2FX



K5S225PS SPEAKER CABLE

2 X 2.5 MM² NEUTRIK SPEAKON 2-POLE TO 6.3 MM JACK MONO

Item No.	Length
K5S225PS0150	1.5 m

CONNECTORS:

- NL2FX
- NP2X

K5S225PX SPEAKER CABLE

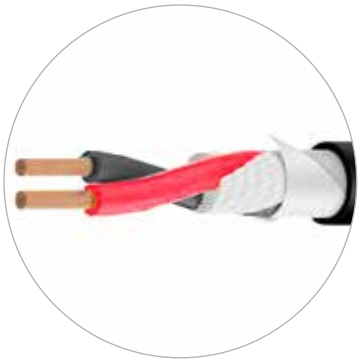
2 X 2.5 MM² NEUTRIK SPEAKON 4-POLE TO 6.3 MM JACK MONO

Item No.	Length
K5S225PX0030	0.3 m

CONNECTORS:

- NLT4MX
- NP2X

SPEAKER CABLE



Highly flexible speaker cable for high-powered amps. Uses the proven KLS240S cable with a conductor cross-section of 2 x 4 mm² as well as NEUTRIK © Speakon NL 4 FC plugs for optimal contact characteristics.

FEATURES

- Very durable loudspeaker cable due to the use of special coating
- flexible and easy to roll

SPECIFICATIONS

Product type:	Speaker cable
Colour:	black
Overall diameter:	11.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	12
cross section:	4 mm²
Composition of conductor:	80 x 0.25 mm, bare cooper, OFC
Number of inner conductors:	2

conductor PVC insulation diameter	4.0 mm
Conductor resistance:	4.5 Ω / km
Working Temperature:	-20° to +70°

K5S240NN SPEAKER CABLE

2 X 4 MM² NEUTRIK SPEAKON 4-POLE TO SPEAKON 4-POLE

Item No.	Length
K5S240NN0200	2.0 m
K5S240NN0300	3.0 m
K5S240NN1000	10.0 m
K5S240NN1500	15.0 m
K5S240NN2000	20.0 m

CONNECTORS:

- NL4FX
- NL4FX

SPEAKER CABLE

Four-pin variant with a conductor cross-section of 4 x 2.5 mm² and thus perfect for use in active two-way systems. Of course, these cables, too, are made using highly flexible and rugged PVC cable and NEUTRIK © NL 4 FC plugs.

FEATURES

- Very durable loudspeaker cable due to the use of special coating
- flexible and easy to roll

SPECIFICATIONS

Product type:	Speaker cable
Colour:	black
Overall diameter:	11.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	13
cross section:	2.5 mm²
Composition of conductor:	80 x 0.20 mm, bare cooper, OFC
Number of inner conductors:	4
conductor PVC insulation diameter	3.1 mm
Working Temperature:	-20° to +70°

K5S425NN SPEAKER CABLE

4 X 2.5 MM² NEUTRIK SPEAKON 4-POLE TO SPEAKON 4-POLE

Item No.	Length
K5S425NN0040	0.4 m
K5S425NN0300	3.0 m
K5S425NN1000	10.0 m
K5S425NN1500	15.0 m
K5S425NN2000	20.0 m

CONNECTORS:

- NL4FX
- NL4FX

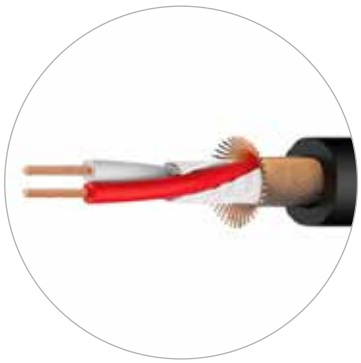
4 STAR SERIES ★★★★

PREMIUM

QUALITY CABLES

Our Premium cable series with original REAN® , high reliable Adam Hall or special Yongsheng by Neutrik connectors for everyday professional applications.

MICROPHONE CABLE



Unbalanced instrument cable for onstage use. Like all cables in the 4-Star series, it is manufactured using high-quality REAN © components and highly flexible cable material. The tightly braided shielding guarantees optimal audio transmission. Practical for live use; the perfect choice for patching or transmission of line signals onstage.

FEATURES

- Flexibile Microphone cable with genuine high relieable Rean XLR connector
- Very good shielding and fine stranded wire for high-quality transmission

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24AWG
cross section:	0.22 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding
Conductor resistance:	80 Ω/km
Capacitance Cond./Cond.:	<90 pF/m
Capacitance Cond./Shield.:	160 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K4MMF MICROPHONE CABLE

REAN XLR MALE TO XLR FEMALE

Item No.	Length
K4MMF0050	0.5 m
K4MMF0100	1.0 m
K4MMF0150	1.5 m
K4MMF0250	2.5 m
K4MMF0500	5.0 m
K4MMF0750	7.5 m
K4MMF1000	10.0 m
K4MMF1500	15.0 m
K4MMF2000	20.0 m
K4MMF3000	30.0 m

CONNECTORS:

- RC3M
- RC3F

K4MFP MICROPHONE CABLE

REAN XLR FEMALE TO 6.3 MM JACK MONO

Item No.	Length
K4MFP0150	1.5 m
K4MFP0300	3.0 m
K4MFP0500	5.0 m
K4MFP0600	6.0 m
K4MFP0750	7.5 m
K4MFP0900	9.0 m
K4MFP1000	10.0 m

CONNECTORS:

- RC3F
- RP2C

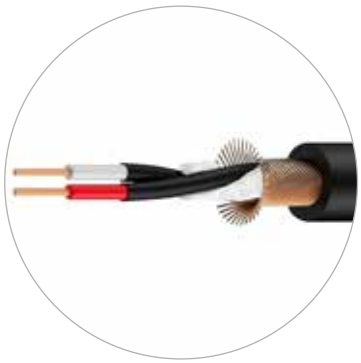
K4MMP MICROPHONE CABLE

REAN XLR MALE TO 6.3 MM JACK MONO

Item No.	Length
K4MMP0150	1.5 m
K4MMP0300	3.0 m
K4MMP0500	5.0 m
K4MMP0600	6.0 m
K4MMP0750	7.5 m
K4MMP0900	9.0 m
K4MMP1000	10.0 m
K4IRR0600	6.0 m

CONNECTORS:

- RC3M
- RP2C



MICROPHONE CABLE

Krystal edition

This OCC cable made especially for Adam Hall is impressive because of the extremely high degree of purity of the copper structure. In comparison with standard OFC copper cables, this physical property is attained by using larger crystals. The Adam Hall Krystal OCC microphone cable has 2 x 0.22 mm² inner conductors and braided shielding (shielding > 98%). With an external diameter of 6.5 mm, it is impressively robust while offering maximum flexibility.

FEATURES

- High flexibile microphone cable with high relieable Yongsheng by Neutrik XLR connectors
- Extremely robust and very thick soft PVC jacket
- Very good shielding and fine stranded wire for high-quality transmission

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	27 x 0.12 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding
Conductor resistance:	64 Ω/km
Capacitance Cond./Cond.:	60/ pF/m
Capacitance Cond./Shield.:	110 pF/m
Insulation Resistance:	> 1GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K4KMMF MICROPHONE CABLE

OCC XLR FEMALE TO XLR MALE

Item No.	Length
K4KMMF0050	0.5 m
K4KMMF0100	1.0 m
K4KMMF0150	1.5 m
K4KMMF0250	2.5 m
K4KMMF0500	5.0 m
K4KMMF0750	7.5 m
K4KMMF1000	10.0 m
K4KMMF1500	15.0 m
K4KMMF2000	20.0 m

CONNECTORS:

- YS137L-BG
- YS136L-BG

MICROPHONE CABLE

Professional, balanced microphone cable in snow white. Highly flexible cable material and Custom made UV resistant plugs make this cable the perfect choice for matching white installation or for people who look for the little difference . The fine stranded wires and the perfect shielding ensures a optimal audio transmission while keeping the cable extremely flexible but still rugged due to its thick PVC jacket.

FEATURES

- Fine stranded wire for high-quality signal transmission
- Custom made AH UV resistant XLR Connectors
- Extremely robust and very thick soft PVC jacket
- 100% shielding due dense copper spiral shielding and semiconductor

SPECIFICATIONS

7118	
Product type	Microphone cable
Colour	Black
Overall diameter	6.8 mm +/- 0.2 mm
Jacket material	PVC
AWG	24
cross section	0.22 mm²
Insulation	PE 1.4 mm
Composition of conductor	28 x 0.10 mm, bare copper, OFC
Number of inner conductors	2
Shielding	Copper spiral shielding with 80x0.10 mm + semiconductor
Conductor resistance	53 Ω/km
Capacitance Cond./Cond.	68/ pF/m
Capacitance Cond./Shield.	130 pF/m
Insulation Resistance	> 1 GΩ x km
Working Temperature	-20° to +70°

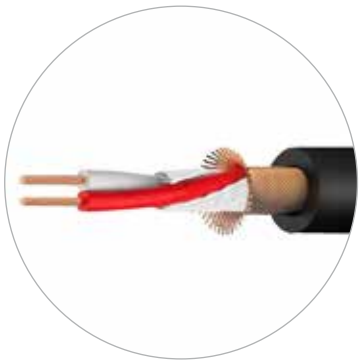
K4MMF# MICROPHONE CABLE

Item No.	Length
K4MMF0100-SNOW	1.0 m
K4MMF0250-SNOW	2.5 m
K4MMF0500-SNOW	5.0 m
K4MMF1000-SNOW	10.0 m
K4MMF1500-SNOW	15.0 m

CONNECTORS:

- 7931
- 7932

BALANCED AUDIO CABLE



Balanced microphone or signal cable, equipped, like all cables in the K4MFP series, with female XLR plugs and 6.3 mm TRS stereo plugs by REAN © - making it the ideal choice for transmitting microphone signals to the board. The highly flexible cable has a braided shield and thus guarantees interference-free signal transmission.

FEATURES

- Flexibile Microphone cable with genuine high relieable Rean XLR connectors
- Very good shielding and fine stranded wire for high-quality transmission

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24AWG
cross section:	0.22 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding
Conductor resistance:	80 Ω/km
Capacitance Cond./Cond.:	<90 pF/m
Capacitance Cond./Shield.:	160 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K4BFV BALANCED AUDIO CABLE

REAN XLR FEMALE TO 6.3 MM JACK STEREO

Item No.	Length
K4BFV0030	0.3 m
K4BFV0060	0.6 m
K4BFV0150	1.5 m
K4BFV0300	3.0 m
K4BFV0500	5.0 m
K4BFV0600	6.0 m
K4BFV0750	7.5 m
K4BFV1000	10.0 m

CONNECTORS:

- RC3F
- RP3C

K4BMV BALANCED AUDIO CABLE

REAN XLR MALE TO 6.3 MM JACK STEREO

Item No.	Length
K4BMV0030	0.3 m
K4BMV0060	0.6 m
K4BMV0150	1.5 m
K4BMV0300	3.0 m
K4BMV0500	5.0 m
K4BMV0600	6.0 m
K4BMV0750	7.5 m
K4BMV1000	10.0 m

CONNECTORS:

- RC3M
- RP3C

K4BVV BALANCED AUDIO CABLE

PATCH CABLE REAN 6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K4BVV0060	0.6 m
K4BVV0090	0.9 m
K4BVV0150	1.5 m
K4BVV0300	3.0 m
K4BVV0600	6.0 m
K4BVV0900	9.0 m

CONNECTORS:

- RP3C
- RP3C

INSTRUMENT CABLE

The instrument cable with the perfect price-performance ratio. Manufactured of highly flexible and rugged, double-shielded cable material with REAN © plugs. Practical for live use, making these cables the ideal choice for all patches and connections. Equipped with straight, unbalanced plugs.

FEATURES

- Fine stranded wire for high-quality signal transmission with 100% Protection due to double shielding
- Robust and durable REAN instruments plugs

SPECIFICATIONS

Product type:	Instrument cables
Colour:	black
Overall diameter:	6.1 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24AWG
cross section:	0.22 mm²
Insulation:	PE 1.5mm

Composition of conductor:	7 x 0,20mm, bare cooper, OFC
Number of inner conductors:	1
Shielding:	cooper spiral shielding + semiconductor
Conductor resistance:	80 Ω/km
Capacitance Cond./Shield.:	130 pF/m
Working Temperature:	-20° to +70°

K4IPP INSTRUMENT CABLE

REAN 6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K4IPP0030	0.3 m
K4IPP0060	0.6 m
K4IPP0090	0.9 m
K4IPP0150	1.5 m
K4IPP0300	3.0 m
K4IPP0450	4.5 m
K4IPP0600	6.0 m
K4IPP0900	9.0 m

CONNECTORS:

- RP2C
- RP2C

K4IPR INSTRUMENT CABLE

REAN 6.3 MM JACK MONO TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K4IPR0300	3.0 m
K4IPR0600	6.0 m
K4IPR0900	9.0 m

CONNECTORS:

- RP2C
- RP2RC

K4IRR INSTRUMENT CABLE

REAN 6.3 MM ANGLED JACK MONO TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K4IRR0015	0.15 m
K4IRR0030	0.3 m
K4IRR0060	0.6 m
K4IRR0090	0.9 m
K4IRR0150	1.5 m
K4IRR0300	3.0 m
K4IRR0450	4.5 m
K4IRR0600	6.0 m

CONNECTORS:

- RP2RC
- RP2RC

INSTRUMENT CABLE

For low profile connections, this cable features our 7525 shallow depth 6.35 mm right angle pancake plugs with gold plated tip. The cable used is our flexible #7117 high-end instrument cable with finely stranded 0.75 mm² conductor and low capacitance for detailed, uncolored signal transfer and extended frequency response. Dual shielding prevents handling noise and electromagnetic interference.

FEATURES

- High-end instrument cable with neutral transmission over the whole frequency range
- Rugged, durable structure due to a special high qiuality PVC jacket

SPECIFICATIONS

Product type:	Instrument cable
Colour:	black
Overall diameter:	7.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	19
cross section:	0.75 mm²
Insulation:	PE 3.1 mm
Composition of conductor:	42 x 0.15 mm, tin plated copper, OFC

Number of inner conductors:	1
Shielding:	tin plated copper braided shielding with 128 x 0.10 mm + semiconductor
Conductor resistance:	25 Ω/km
Capacitance Cond./Shield.:	88 pF/m
Insulation Resistance:	> 50 MΩ
Working Temperature:	-20° to +70°

K4IRRFL SPEAKER CABLE
WITH 6.35 MM FLAT PLUGS, MONO

Item No.	Length
K4IRR0020FL	0.2 m
K4IRR0030FL	0.3 m
K4IRR0050FL	0.5 m
K4IRR0100FL	1.0 m
K4IRR0300FL	3.0 m
K4IRR0600FL	6.0 m

CONNECTORS:

- 7525
- 7525

HEADPHONE EXTENSION CABLE

Balanced microphone or signal cable, equipped, like all cables in the K4MFP series, with female XLR plugs and 6.3 mm TRS stereo plugs by REAN © - making it the ideal choice for transmitting microphone signals to the board. The highly flexible cable has a braided shield and thus guarantees interference-free signal transmission.

FEATURES

- Flexibile Microphone cable with genuine high relieable Rean XLR connectors
- Very good shielding and fine stranded wire for high-quality transmission

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24AWG
cross section:	0.22 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding
Conductor resistance:	80 Ω/km
Capacitance Cond./Cond.:	<90 pF/m
Capacitance Cond./Shield.:	160 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K4BYV HEADPHONE EXTENSION CABLE

HEADPHONE EXTENSION 3.5 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K4BYV0300	3.0 m
K4BYV0600	6.0 m

CONNECTORS:

- RP3C
- NRA240-L

K4BOV HEADPHONE EXTENSION CABLE

HEADPHONE EXTENSION 6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K4BOV0300	3.0 m
K4BOV0600	6.0 m

CONNECTORS:

- RP3C
- NRA2203-O

K4BYVW HEADPHONE EXTENSION CABLE

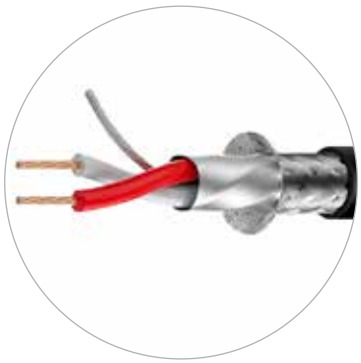
HEADPHONE EXTENSION 3.5 MM JACK SOCKET STEREO TO 3.5 MM JACK STEREO

Item No.	Length
K4BYVW0300	3.0 m
K4BYVW0600	6.0 m

CONNECTORS:

- RTP3C
- NRA240-L

DMX AES/EBU CABLE



Data cable for transmission of DMX signals or for transmission of digital audio signals in AES/EBU format. Double shielding with spiral copper strands and an additional conductive foil shield for optimum resistance to interference, yet the cable remains highly flexible and rugged. Equipped with 3-pin XLR connectors by REAN ©.

FEATURES

- High Flexible AES/EBU and DMX-conformant oxygen free cable

SPECIFICATIONS

Typ:	DMX AES/EBU Cable
Color:	black
Overall diameter:	4.5 mm +/- 0.1mm
Conductor area:	0,22 mm²
AWG (American Wire Gauge):	24
Conductor material:	bare copper, OFC
Composition of conductor:	7 x 0,20 mm
Screen material:	copper wire screen

Screen:	spiral wound
Conductor resistance:	68 Ohm / km
Capacity:	< 52 pF/m
Overall jacket material:	PVC mat

K4DMF DMX CABLE

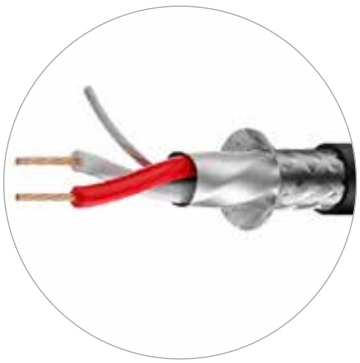
REAN XLR MALE TO XLR FEMALE

Item No.	Length
K4DMF0050	0.5 m
K4DMF0100	1.0 m
K4DMF0300	3.0 m
K4DMF0500	5.0 m
K4DMF1000	10.0 m
K4DMF1500	15.0 m
K4DMF2000	20.0 m
K4DMF3000	30.0 m

CONNECTORS:

- RC3F
- RC3M

DMX AES/EBU CABLE



IP65

This high-quality cable assembly uses highly flexible AES/EBU & DMX cable with twin OFC conductors, copper spiral plus AL/PT foil shielding and rugged PVC jacket. It is equipped with heavy-duty, IP65 rated male and female XLR connectors that are protected against dust and water ingress.

FEATURES

- with Professional Heavy-duty connector suitable for outdoor use
- Dust- and waterproof grade IP65

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22
cross section:	0.34 mm²
Insulation:	PE 1,7 mm
conductor material:	bare cooper, OFC
Conductor construction:	7x 0.25 mm
Number of inner conductors:	2

Shielding:	cooper spiral shielding with 80 x 0,10 mm + AL/PT-foil + PE filler
Conductor resistance:	53 ohm/km
Capacitance Cond./Cond.:	< 65 pF/m
Capacitance Cond./Shield.:	115pF/m
Insulation Resistance:	> 10 Gohm x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

K4DGHIP65 AUDIO CABLE

5-POL XLR MALE TO XLR FEMALE IP65

Item No.	Length
K4DGH0050IP65	0.5 m
K4DGH0150IP65	1.5 m
K4DGH0300IP65	3.0 m
K4DGH0500IP65	5.0 m
K4DGH1000IP65	10.0 m
K4DGH1500IP65	15.0 m
K4DGH2000IP65	20.0 m
K4DGH3000IP65	30.0 m

CONNECTOR:

- 7890
- 7891

K4DMFIP65 DMX CABLE

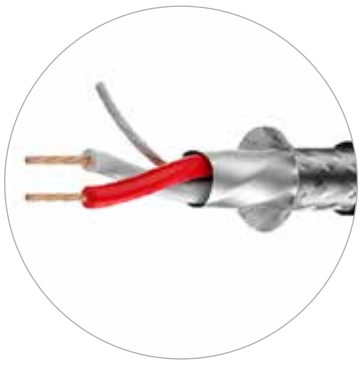
3-POL XLR MALE TO XLR FEMALE IP65

Item No.	Length
K4DMF0050IP65	0.5 m
K4DMF0150IP65	1.5 m
K4DMF0300IP65	3.0 m
K4DMF0500IP65	5.0 m
K4DMF1000IP65	10.0 m
K4DMF1500IP65	15.0 m
K4DMF2000IP65	20.0 m
K4DMF3000IP65	30.0 m

CONNECTOR:

- 7888
- 7889

DMX AES/EBU ADAPTER CABLE



IP65

This high-quality adapter uses highly flexible AES/EBU & DMX cable with twin OFC conductors, braided shielding and rugged PVC jacket. It is terminated with heavy-duty IP65 rated XLR connectors that are protected against dust and water ingress. Length 20 cm.

FEATURES

- 5-pin XLR/m and 3-pin XLR/f connectors with gold plated contacts
- Highly flexible AES/EBU & DMX cable
- Twin OFC conductors and braid shield
- Rated IP6

SPECIFICATIONS

Type	DMX & AES/EBU Cable
Colour	black
Overall diameter	6.5 (+/- 0.2) mm
Center conductor cross section	0.34 mm²
Center conductor material	copper, OFC
Center conductor construction	7 x 0.25 mm
Number of internal conductors	2
Shield material	copper

Shield	braided shielding
Line resistance	53 Ohm(s)
Capacitance	65 pF/m
Jacket material	PVC

K4DMF DMX CABLE
REAN XLR MALE TO XLR FEMALE

Item No.	Length
K4DGF0020IP65	0.2 m
K4DHM0020	0.5 m

CONNECTORS:

- 7889
- 7891

K4DHM DMX CABLE
XLR FEMALE TO XLR MALE

Item No.	Length
K4DHM0020IP65	0.2 m

CONNECTORS:

- 7890
- 7888

NETWORK CABLE

This EtherSound compatible CAT5e cable uses a highly flexible low smoke zero halogen jacket and braid shield of 128 tinned copper strands with four twisted pairs of conductors. It is terminated with rugged industrial grade RJ 45 connectors.

FEATURES

- High-flexibility LSZH CAT5e
- cable equipped with special RJ 45 Industrial AH Connectors
- EtherSound compatible, Flame-retardant TPU jacket

SPECIFICATIONS

Product type:	CAT5e data cable
Colour:	blue
Overall diameter:	6.4 mm +/- 0.2 mm
Jacket material:	TPU
AWG:	26
cross section:	0.15 mm²
Insulation:	HDPE
Composition of conductor:	19 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	4x2
Shielding:	tin plated copper braided shielding with 128 x 0.10mm

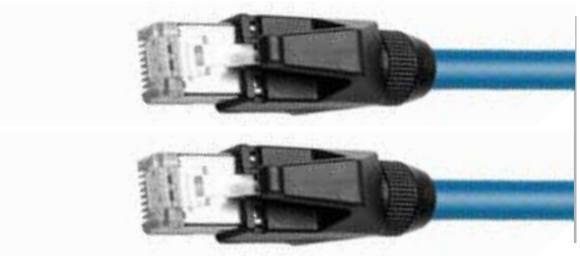
Conductor resistance:	< 85 Ω/km
Capacitance Cond./Cond.:	60 pF/m
Capacitance Cond./Shield.:	110 pF/m
Insulation Resistance:	> 10 GΩ
Working Temperature:	-40° to +85°
Surge Impedance:	100 ohm
Other features	Flame retardant, Halogen-free

K4CATI CABLE CAT5E
RJ45 A RJ45

Item No.	Length
K4CAT50050I	0.5 m
K4CAT50100I	1 m
K4CAT50300I	3 m
K4CAT50500I	5 m
K4CAT51000I	10 m
K4CAT51500I	15 m
K4CAT52000I	20 m

CONNECTORS:

- 7887
- 7887



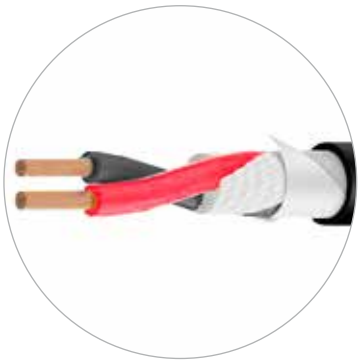
K4CAT## CABLE CAT5E
RJ45 A RJ45

Item No.	Length
K4CAT50050	0,5 m
K4CAT50100	1 m
K4CAT50300	3 m
K4CAT50500	5 m
K4CAT51000	10 m
K4CAT51500	15 m
K4CAT52000	20 m
K4CAT55000	50 m
K4CAT57000	70 m

CONNECTORS:

- 7897
- 7897

SPEAKER CABLE



Professional highly flexible speaker cable with a rugged PVC jacket. Various conductor cross-sections with precisely crafted Adam Hall 7884 Standard Speaker Connectors for optimal contact. Optimal for use as a patch cable or connection cable.

FEATURES

- Highly durable and flexible Loudspeaker cable with OFC cooper strands to ensure high performance transmission quality
- Equipped with Precisely crafted ah connector for high reliable connectivity

SPECIFICATIONS

	K4S215SS	K4S225SS	K4S240SS	K4S425SS
Product type:	Speaker cable	Speaker cable	Speaker cable	Speaker cable
Colour:	black	black	black	black
Overall diameter:	8.0 mm +/- 0.2 mm	9.0 mm +/- 0.2 mm	11.0 mm +/- 0.2 mm	11.0 mm +/- 0.2 mm
Jacket material:	PVC	PVC	PVC	PVC
AWG:	16	14	12	13
Cross section:	1.5 mm²	2.5 mm²	4 mm²	2.5 mm²
Composition of conductor:	48 x 0.20 mm, Copper bare, OFC	80 x 0.20 mm, Copper bare, OFC	80 x 0.25 mm, bare cooper, OFC	80 x 0.20 mm, bare cooper, OFC
Number of inner conductors:	2	2	2	4
Conductor PVC insulation diameter	2.7 mm	3.1 mm	4.0 mm	3.1 mm
Conductor resistance:	13Ω / km	7.8 Ω / km	4.5 Ω / km	7 Ω / km
Working Temperature:	-20° to +70°	-20° to +70°	-20° to +70°	-20° to +70°
Connector:	2 x 7884	2 x 7884	2 x 7884	2 x 7884

K4S215SS SPEAKER CABLE

2 X 1,5 MM² STANDARD SPEAKER CONNECTOR 2-POLE TO 2-POLE

Item No.	Length
K4S215SS0100	1.0
K4S215SS0200	2.0
K4S215SS0300	3.0
K4S215SS0500	5.0
K4S215SS1000	10.0

K4S225SS SPEAKER CABLE

2 X 2,5 MM² STANDARD SPEAKER CONNECTOR 2-POLE TO 2-POLE

Item No.	Length
K4S225SS0100	1.0 m
K4S225SS0200	2.0 m
K4S225SS0500	5.0 m
K4S225SS1000	10.0 m
K4S225SS1500	15.0 m
K4S225SS2000	20.0 m

K4S240SS SPEAKER CABLE

2 X 4 MM² STANDARD SPEAKER CONNECTOR 2-POLE TO 2-POLE

Item No.	Length
K4S240SS0200	2.0 m
K4S240SS0500	5.0 m
K4S240SS1000	10.0 m
K4S240SS1500	15.0 m
K4S240SS2000	20.0 m

K4S425SS SPEAKER CABLE

4 X 2,5 MM² STANDARD SPEAKER CONNECTOR 4-POLE TO 4-POLE

Item No.	Length
K4S425SS0040	0.4 m
K4S425SS0300	3.0 m
K4S425SS1000	10.0 m
K4S425SS1500	15.0 m
K4S425SS2000	20.0 m

AUDIO CABLE

The combination of high-quality cable material and REAN © plugs results in a durable and rugged cable for live, studio and Hifi applications.

FEATURES

- High reliable, but still affordable audio cables for the most demanding live, Studio and hi-fi applications

SPECIFICATIONS

Product type:	Audio cable
Colour:	black
Overall diameter:	4.3 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.0 mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	cooper spiral shielding
Conductor resistance:	80 Ω/km
Capacitance Cond./Cond.:	90/ pF/m
Capacitance Cond./Shield.:	160 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K4TCC AUDIO CABLE

REAN 2 X RCA MALE TO 2 X RCA MALE

Item No.	Length
K4TCC0030	0.3 m
K4TCC0060	0.6 m
K4TCC0090	0.9 m
K4TCC0150	1.5 m
K4TCC0300	3.0 m
K4TCC0600	6.0 m

CONNECTORS:

- RF2C-AU-0
- RF2C-AU-2

K4TPC MICROPHONE CABLE

AUDIO CABLE REAN 2 X RCA MALE TO 2 X 6.3 MM JACK MONO

Item No.	Length
K4TPC0060	0.6 m
K4TPC0090	0.9 m
K4TPC0150	1.5 m
K4TPC0300	3.0 m
K4TPC0600	6.0 m

CONNECTORS:

- RF2C-AU-0
- RF2C

AUDIO CABLE

K4TPP AUDIO CABLE
REAN 2 X 6.3 MM JACK MONO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K4TPP0090	0.9 m
K4TPP0150	1.5 m
K4TPP0300	3.0 m
K4TPP0600	6.0 m

CONNECTORS:

- RP2C
- RP2C

K4YVMF AUDIO CABLE
REAN 6.3 MM JACK STEREO TO 1 X XLR MALE AND 1 X XLR FEMALE

Item No.	Length
K4YVMF0180	1.8 m
K4YVMF0300	3.0 m

CONNECTORS:

- RC3F
- RP3C

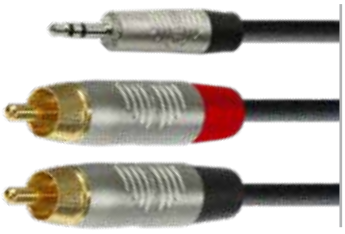
K4YVPP AUDIO CABLE
REAN 6.3 MM JACK STEREO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K4YVPP0090	0.9 m
K4YVPP0150	1.5 m
K4YVPP0300	3.0 m
K4YVPP0600	6.0 m

CONNECTORS:

- RP2C
- RP3C

K4YWCC AUDIO CABLE
REAN 3.5 MM JACK STEREO TO 2 X RCA MALE



Item No.	Length
K4YWCC0090	0.9 m
K4YWCC0150	1.5 m
K4YWCC0300	3.0 m
K4YWCC0600	6.0 m

CONNECTORS:

- RF2C-AU-0
- RTP3C

AUDIO CABLE

The combination of high-quality cable material and REAN © plugs results in a durable and rugged cable for live, studio and Hifi applications.

FEATURES

- High reliable, but still affordable audio cables for the most demanding live, Studio and hi-fi applications

K4YWFF AUDIO CABLE

REAN 3.5 MM JACK STEREO TO 2 X XLR FEMALE

Item No.	Length
K4YWFF0180	1.8 m
K4YWFF0300	3.0 m

CONNECTORS:

- Model number connector 1-A & 1-B: RC3F
- RTP3C

K4YWMM AUDIO CABLE

REAN 3.5 MM JACK STEREO TO 2 X XLR FEMALE

Item No.	Length
K4YWMM0180	1.8 m
K4YWMM0300	3.0 m

CONNECTORS:

- Model number connector 1-A & 1-B: RC3M
- RTP3C

K4YWPP AUDIO CABLE

REAN 3,5 MM JACK STEREO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K4YWPP0090	0.9 m
K4YWPP0150	1.5 m
K4YWPP0300	3.0 m
K4YWPP0600	6.0 m

CONNECTORS:

- Model number connector 1-A & 1-B: RP2C
- RTP3C

DISCOVER THE EXTENSIVE SOLUTIONS RANGE OF **PALMER AUDIO TOOLS**!

"THERE ARE NO PROBLEMS, **ONLY SOLUTIONS!**"

- John Lennon.

PRESS PATCH BOX **20**

Press Patch Box 20-channel

MONICON L

Passive Monitor Controller

AH**MCT**XL

Cable Tester

PLI **02**

Line Isolation Box 2 Channel

PAN **01** PRO

Professional DI Box passive

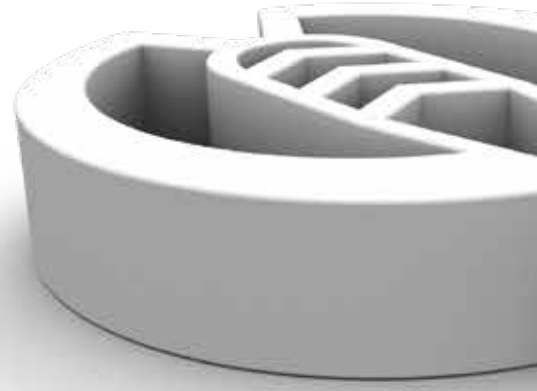
PLI **04** USB

2-Channel USB DI Box and Line Isolator

Palmer audiotools

Starting out as a custom amp and mod shop Palmer has become one of the best known secrets in the music industry. Taking care of their individual needs the close cooperation with local musicians provided valuable insight and hands-on knowledge resulting in highly specialized gear and product improvements unavailable elsewhere.

The professional demands of stage and studio led to the development of the Pro Audio line of equipment. Designed for maximum signal integrity, reliability and intuitive operation it features common usage devices as well as sophisticated units to facilitate more specific sound reinforcement, installation and recording applications. Browse the Palmer Pro Audio product categories for the tools that make a sound guy's job so much easier and much more fun.



palmer-germany.com/pro

Palmer® is a brand of the Adam Hall Group.

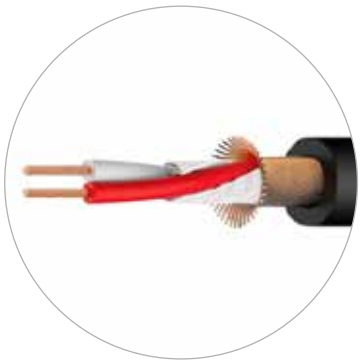
3STAR SERIES

PREMIUM

QUALITY CABLES

Our High-Quality cable series with Adam Hall® quality connectors for reliable connections since 1980.

MICROPHONE CABLE



Balanced microphone cable with XLR plugs on both ends. Equipped with Adam Hall plugs and high-quality cable material. Despite the small cable diameter, this cable impresses with high stability and optimal coiling characteristics.

FEATURES

- Extremely good price-performance ratio high flexible microphone cable with robust AH Connectors

SPECIFICATIONS

Product type	Microphone cable
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22AWG
cross section:	0.31 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.12 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	tin plated cooper spiral shielding with 96 x 0,12 mm
Conductor resistance:	55 Ω/km
Capacitance Cond./Cond.:	<72 pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K3MMF MICROPHONE CABLE
XLR FEMALE TO XLR MALE

Item No.	Length
K3MMF0050	0.5 m
K3MMF0100	1.0 m
K3MMF0300	3.0 m
K3MMF0600	6.0 m
K3MMF1000	10.0 m
K3MMF1500	15.0 m
K3MMF2000	20.0 m
K3MMF3000	30.0 m

CONNECTORS:

- Custom-made
- Custom-made

K3MFP MICROPHONE CABLE
XLR FEMALE TO 6.3 MM JACK MONO

Item No.	Length
K3MFP0100	1.0 m
K3MFP0300	3.0 m
K3MFP0600	6.0 m
K3MFP1000	10.0 m

CONNECTORS:

- Custom-made
- Custom-made

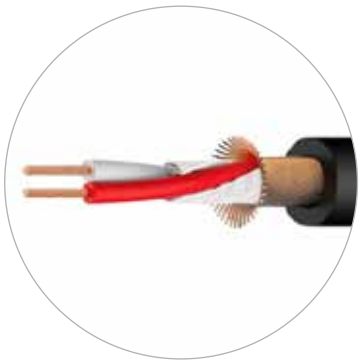
K3MMP MICROPHONE CABLE
XLR MALE TO 6.3 MM JACK MONO

Item No.	Length
K3MMP0100	1.0 m
K3MMP0300	3.0 m
K3MMP0600	6.0 m
K3MMP1000	10.0 m

CONNECTORS:

- Custom-made
- Custom-made

BALANCED AUDIO CABLE



Balanced signal cable with a 6.3 millimetre TRS plug and a female XLR plug, thus suitable for transmission of sensitive microphone signals to the mixing desk or amplifier. Uses original Adam Hall plugs and high-quality cable material.

FEATURES

- Extremely good price-performance ratio high flexible balanced audio cable with robust AH Connectors

SPECIFICATIONS

Product type	Microphone cable
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22AWG
cross section:	0.31 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.12 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	tin plated cooper spiral shielding with 96 x 0,12 mm
Conductor resistance:	55 Ω/km
Capacitance Cond./Cond.:	<72 pF/m
Capacitance Cond./Shield.:	130 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K3BFV BALANCED AUDIO CABLE
XLR FEMALE TO 6.3 MM JACK STEREO

Item No.	Length
K3BFV0100	1.0 m
K3BFV0300	3.0 m
K3BFV0600	6.0 m
K3BFV01000	10.0 m

CONNECTORS:

- Custom-made
- Custom-made

K3BMV BALANCED AUDIO CABLE
XLR MALE TO 6.3 MM JACK STEREO

Item No.	Length
K3BMV0100	1.0 m
K3BMV0300	3.0 m
K3BMV0600	6.0 m
K3BMV1000	10.0 m

CONNECTORS:

- Custom-made
- Custom-made

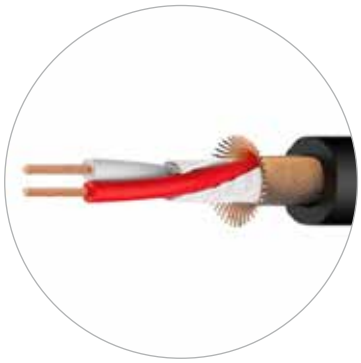
K3BVV AUDIO CABLE
6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K3BVV0060	0.6 m
K3BVV0090	0.9 m
K3BVV0150	1.5 m
K3BVV0300	3.0 m
K3BVV0600	6.0 m
K3BVV0900	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

BALANCED AUDIO CABLE



Balanced signal cable with a 6.3 millimetre TRS plug. Uses original Adam Hall plugs and high-quality cable material.

FEATURES

- Extremely good price-performance ratio high flexible balanced audio cable with robust AH Connectors

SPECIFICATIONS

Product type	Microphone cable
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22AWG
cross section:	0.31 mm²
Insulation:	PE 1.50mm
Composition of conductor:	28 x 0.12 mm, bare cooper, OFC

Number of inner conductors:	2
Shielding:	tin plated cooper spiral shielding with 96 x 0,12 mm
Conductor resistance:	55 Ω/km
Capacitance Cond./Cond.:	<72 pF/m
Capacitance Cond./Shield.:	130 pF/m
Working Temperature:	-20° to +70°
Surge Impedance:	100ohm

K3BVVECO PATCH CABLE

6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K3BVV0030ECO	0.3 m
K3BVV0060ECO	0.6 m
K3BVV0090ECO	0.9 m
K3BVV0150ECO	1.5 m
K3BVV0300ECO	3.0 m
K3BVV0600ECO	6.0 m

CONNECTORS:

- Custom-made
- Custom-made

K3BVVSET PATCH CABLE

6 CABLES 6.3 MM JACK STEREO TO 6.3 MM JACK STEREO

Item No.	Length
K3BVV0030SET	0.3 m
K3BVV0060SET	0.6 m
K3BVV0090SET	0.9 m
K3BVV0120SET	1.2 m

CONNECTORS:

- Custom-made
- Custom-made

AUDIO CABLE

High-quality stereo audio cable with all-metal RCA plugs with gold-plated contacts on both ends. Clear identification of the channels with engraved colour rings, spring strain relief, and high-quality cable material round out the features of this cable. Equally suitable for studio or ambitious hi-fi applications.

SPECIFICATIONS

	K3TCC	K3TPC
Type:	twin audio cable	twin audio cable
Colour:	black	black
Cable diameter:	5.8 mm	5.8 mm
Center conductor cross section:	0.22 mm2	0.22 mm2
Connector 1:	RCA	RCA
Connector 2:	RCA	6.3 mm Jack

K3TCC AUDIO CABLE
2 X RCA MALE TO 2 X RCA MALE

Item No.	Length
K3TCC0100	1.0 m
K3TCC0300	3.0 m
K3TCC0600	6.0 m

CONNECTORS:

- Custom-made
- Custom-made

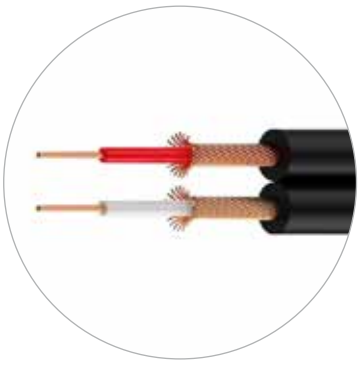
K3TPC AUDIO CABLE
2 X RCA MALE TO 2 X 6.3 MM JACK MONO

Item No.	Length
K3TPC0100	1.0 m
K3TPC0300	3.0 m
K3TPC0600	6.0 m

CONNECTORS:

- Custom-made
- Custom-made

AUDIO CABLE



High-quality audio signal cable with moulded plugs on both ends. Clear identification of the channels with wide colour rings. Equally suitable for live and studio applications.

SPECIFICATIONS	
Colour:	black
Overall diameter:	4 x 8 mm +/- 0,2 mm
Jacket material:	PVC
AWG:	24 AWG
Cross section:	0.22 mm²
Insulation:	PE 1,4 mm
Composition of Conductor:	20 x 0.12 mm bare copper, OFC
Number of inner conductors:	2x1

K3TPP AUDIO CABLE
2 X 6.3 MM JACK MONO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K3TPP0100	1.0 m
K3TPP0300	3.0 m
K3TPP0600	6.0 m

K3TPC AUDIO CABLE
2 X RCA MALE TO 2 X 6.3 MM JACK MONO

Item No.	Length
K3TPC0100M	1.0 m
K3TPC0300M	3.0 m
K3TPC0600M	6.0 m

K3TCC AUDIO CABLE
2 X RCA MALE TO 2 X RCA MALE

Item No.	Length
K3TCC0100M	1.0 m
K3TCC0300M	3.0 m
K3TCC0600M	6.0 m

K3TMC AUDIO CABLE
MOULDED 2 X RCA MALE TO 2 X XLR MALE

Item No.	Length
K3TMC0100	1.0 m
K3TMC0300	3.0 m
K3TMC0600	6.0 m

K3TFC AUDIO CABLE
MOULDED 2 X RCA MALE TO 2 X XLR FEMALE

Item No.	Length
K3TFC0100	1.0 m
K3TFC0300	3.0 m
K3TFC0600	6.0 m

K3TMP AUDIO CABLE
2 X XLR MALE TO 2 X 6,3 MM MONO JACK MALE

Item No.	Length
K3TMP0100	1.0 m
K3TMP0300	3.0 m
K3TMP0600	6.0 m

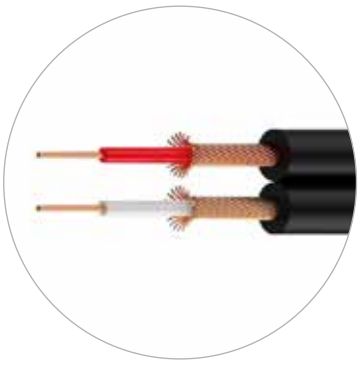
K3TFP AUDIO CABLE
2 X XLR FEMALE TO 2 X 6,3 MM MONO JACK MALE

Item No.	Length
K3TFP0100	1.0 m
K3TFP0300	3.0 m
K3TFP0600	6.0 m

K3TMF AUDIO CABLE
2 X XLR MALE TO 2 X XLR FEMALE

Item No.	Length
K3TFP0100	1.0 m
K3TFP0300	3.0 m
K3TFP0600	6.0 m

AUDIO CABLE



Insert or Y-cable for looping external devices into the signal path or connecting stereo line signals to a mixing desk or amplifier.

SPECIFICATIONS	
Colour:	black
Overall diameter:	4 x 8 mm +/- 0,2 mm
Jacket material:	PVC
AWG:	24 AWG
Cross section:	0.22 mm²
Insulation:	PE 1,4 mm
Composition of Conductor:	20 x 0.12 mm bare copper, OFC
Number of inner conductors:	2x1

K3YFMM AUDIO CABLE
XLR FEMALE TO 2 X XLR MALE

Item No.	Length
K3YFMM0100	1.0 m
K3YFMM0300	3.0 m
K3YFMM0600	6.0 m

K3YFCC AUDIO CABLE
XLR FEMALE TO 2 X RCA MALE

Item No.	Length
K3YFCC0100	1.0 m
K3YFCC0300	3.0 m
K3YFCC0600	6.0 m

K3YMCC AUDIO CABLE
XLR MALE TO 2 X RCA MALE

Item No.	Length
K3YMCC0100	1.0 m
K3YMCC0300	3.0 m
K3YMCC0600	6.0 m

K3YVPP AUDIO CABLE
6.3 MM JACK STEREO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K3YVPP0100	1.0 m
K3YVPP0300	3.0 m
K3YVPP0600	6.0 m

K3YVMF AUDIO CABLE
6.3 MM JACK STEREO TO XLR MALE + XLR FEMALE

Item No.	Length
K3YVMF0100	1.0 m
K3YVMF0300	3.0 m
K3YVMF0600	6.0 m

K3YWCC AUDIO CABLE
AUDIO CABLE 3.5 MM JACK STEREO TO 2 X RCA MALE

Item No.	Length
K3YWCC0100	1.0 m
K3YWCC0300	3.0 m
K3YWCC0600	6.0 m

K3YWPP AUDIO CABLE
3.5 MM JACK STEREO TO 2 X 6.3 MM JACK MONO

Item No.	Length
K3YWPP0100	1.0 m
K3YWPP0300	3.0 m
K3YWPP0600	6.0 m

K3YWFF AUDIO CABLE
3.5 MM JACK STEREO TO 2 X XLR FEMALE

Item No.	Length
K3YWFF0100	1.0 m
K3YWFF0300	3.0 m
K3YWFF0600	6.0 m

AUDIO CABLE

High-quality audio cable equipped with moulded 3,5 mm stereo jack plug and robust metal XLR male. Equally suitable for studio or ambitious hi-fi applications.

SPECIFICATIONS	
Colour:	black
Overall diameter:	4 mm +/- 0,2 mm
Jacket material:	PVC
AWG:	24 AWG
Cross section:	0.22 mm²
Insulation:	PE 1,4 mm
Composition of Conductor:	20 x 0.12 mm bare copper, OFC
Number of inner conductors:	1

K3BWM AUDIO CABLE
3.5 MM STEREO JACK MALE TO XLR MALE

Item No.	Length
K3BWM0100	1.0 m
K3BWM0300	3.0 m
K3BWM0600	6.0 m

High-quality stereo audio cable with moulded 3,5 mm stereo jack plugs. Equally suitable for studio or ambitious hi-fi applications.

K3BWW AUDIO CABLE
3.5 MM STEREO JACK TO 3.5 MM STEREO JACK

Item No.	Length
K3BWW0060	0.6 m
K3BWW0090	0.9 m
K3BWW0150	1.5 m
K3BWW0300	3.0 m
K3BWW0600	6.0 m

INSTRUMENT CABLE

Instrument cable with TRS plugs from Adam Hall - proven since 1980, rugged, and still affordable. This cable guarantees optimal shielding against background noise with spiral shielding and an additional foil shield. Equipped with straight, unbalanced plugs.

FEATURES

- Instrument Cable with fine stranded wire for high-quality signal transmission
- 100% protected due to double shielding
- High flexibility makes it easy to wind
- Extremely good price-performance ratio

SPECIFICATIONS

Product type:	Instrument cables
Colour:	black
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	23AWG
cross section:	0.22 mm²
Insulation:	PE 1.4mm
Composition of conductor:	20 x 0.12mm, bare cooper, OFC

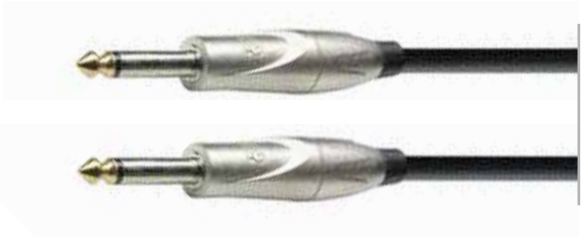
Number of inner conductors:	1
Shielding:	cooper spiral shielding with 64 x 0,12 mm + semiconductor
Conductor resistance:	90 Ω/km
Capacitance Cond./Shield.:	8 pF/m
Insulation Resistance:	> 1 GΩ x km
Working Temperature:	-20° to +70°

K3IPP INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K3IPP0300	3.0 m
K3IPP0600	6.0 m
K3IPP0900	9.0 m

CONNECTORS:

- Custom-made
- Custom-made



K3IPR INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K3IPR0300	3.0 m
K3IPR0600	6.0 m
K3IPR0900	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

INSTRUMENT CABLE

K3IRR INSTRUMENT CABLE
6.3 MM ANGLED JACK MONO TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K3IRR0015	0.15 m
K3IRR0030	0.30 m
K3IRR0060	0.60 m

CONNECTORS:

- Custom-made
- Custom-made

K3IPPP INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K3IPP0300P	3.0 m
K3IPP0600P	6.0 m
K3IPP0900P	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

K3IPRP INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM ANGLED JACK MONO

Item No.	Length
K3IPR0300P	3.0 m
K3IPR0600P	6.0 m
K3IPR0900P	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

K3IPPS INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K3IPP0300S	3.0 m
K3IPP0600S	6.0 m
K3IPP0900S	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

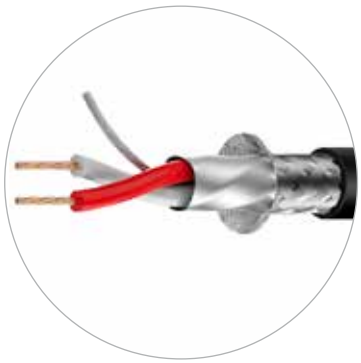
K3IPPV VINTAGE INSTRUMENT CABLE
6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K3IPP0300V	3.0 m
K3IPP0600V	6.0 m
K3IPP0900V	9.0 m

CONNECTORS:

- Custom-made
- Custom-made

DMX - AES/EBU CABLE



Data cable for transmission of DMX signals for lighting or AES/EBU signals for audio. Equipped with professional XLR connectors by Adam Hall.

FEATURES

- Highly flexible AES/EBU and DMX compliant cable
- High Quality signal transmission due to large conductor cross section and OFC strands and a very good shielding

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1,7 mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	tin plated copper braided shielding with 64 x 0.10mm + AL/PT-Foil + PE filler

Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	< 68 pF/m
Capacitance Cond./Shield.:	45pF
Insulation Resistance:	>5 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

K3DMF DMX CABLE
XLR MALE TO XLR FEMALE

Item No.	Length
K3DMF0050	0.5 m
K3DMF0150	1.5 m
K3DMF0300	3.0 m
K3DMF0600	6.0 m
K3DMF1000	10.0 m
K3DMF1500	15.0 m
K3DMF2000	20.0 m
K3DMF3000	30.0 m

CONNECTORS:

- 7850
- 7849

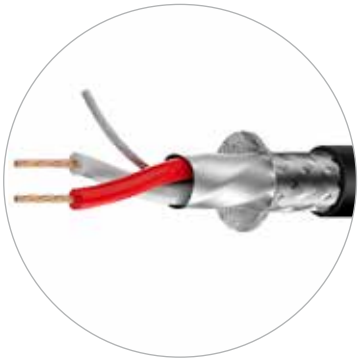
K3DGH DMX CABLE
XLR MALE 5-PIN TO XLR FEMALE 5-PIN

Item No.	Length
K3DGH0050	0.5 m
K3DGH0150	1.5 m
K3DGH0300	3.0 m
K3DGH0600	6.0 m
K3DGH1000	10.0 m
K3DGH1500	15.0 m
K3DGH2000	20.0 m
K3DGH3000	30.0 m

CONNECTORS:

- 7885
- 7886

DMX - AES/EBU ADAPTER CABLE



Data cable for transmission of DMX signals for lighting or AES/EBU signals for audio. Equipped with professional XLR connectors by Adam Hall.

FEATURES

- Highly flexible AES/EBU and DMX compliant cable
- High Quality signal transmission due to large conductor cross section and OFC strands and a very good shielding

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1,7 mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	tin plated copper braided shielding with 64 x 0.10mm + AL/PT-Foil + PE filler

Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	< 68 pF/m
Capacitance Cond./Shield.:	45pF
Insulation Resistance:	>5 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

K3DGF DMX ADAPTER

XLR MALE 5-PIN TO XLR FEMALE 3-PIN

Item No.	Length
K3DGF0020	0.2 m

CONNECTORS:

- 7850
- 7849

K3DHM DMX ADAPTER

XLR FEMALE 5-PIN TO XLR MALE 3-PIN

Item No.	Length
K3DHM0020	0.2 m

CONNECTORS:

- 7850
- 7885

OPTICAL CABLE

TOSLINK is a standardized optical fibre connection system. Toslink optical cable is a fibre optical cable that carries digital audio data in the form of light pulses, rather then using electricity. Using these light pulses has the advantage that you can eliminate some of the distortions caused by imperfections of inductance, capacitance and resistance in some copper based cables. An optical cable is virtually impervious to magnetic or electrical interference.

SPECIFICATIONS

	K3DTOS2M	K3DTOS4M
Type:	digital TOSLink audio cable	digital TOSLink audio cable
Cable colour:	black	black
Cable diameter:	2.2 mm	4.0 mm
Connector 1:	TOSLink (F05)	TOSLink (F05)
Connector 2:	TOSLink (F05)	TOSLink (F05)

K3DTOS4M AUDIO CABLE

TOSLINK TO TOSLINK 4 MM Ø 0,5 M

Item No.	Length
K3DTOS4M0050	0.5 m
K3DTOS4M0100	1.0 m
K3DTOS4M0200	2.0 m
K3DTOS4M0500	5.0 m
K3DTOS4M1000	10.0 m

CONNECTORS:

- Custom-made
- Custom-made

MIDI CABLE

Studio- and stage-ready MIDI cable for use with keyboards, expanders or other MIDI equipment. Perfect for patching rack equipment. The four available colours (black, blue, green, red) make rack configurations easy to follow. Moulded-on plugs with additional strain relief at both ends.

SPECIFICATIONS

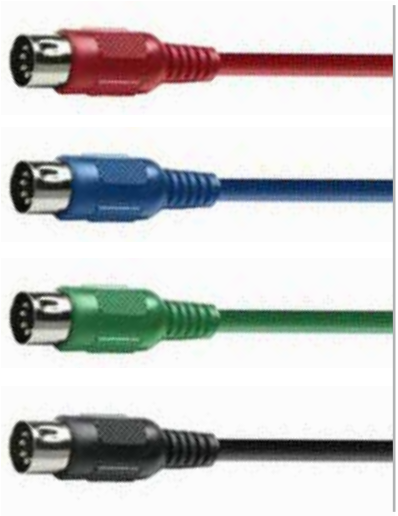
	K3MIDI0075	K3MIDI0150	K3MIDI0300	K3MIDIBLK-5	K3MIDI
Type:	midi cable	midi cable	midi cable	midi cable	midi cable
Length:	0.75 m	1.5 m	3.0 m	3.0 m / 6.0 m	6.0 m
Colour:	black /blue/green/red	black /blue/green/red	black /blue/green	black	black/blue/green/red
Cable diameter:	5 mm	5 mm	5 mm	5 mm	5 mm
Center conductor cross section:	0.11 mm2	0.11 mm2	0.11 mm2	0.11 mm2	0.11 mm2
Connector 1:	DIN 5-pin	DIN 5-pin	DIN 5-pin	DIN 5-pin	DIN 5-pin
Connector 2:	DIN 5-pin	DIN 5-pin	DIN 5-pin	DIN 5-pin	DIN 5-pin

K3MIDI0075 MIDI CABLE
0.75 M

Item No.	Color
K3MIDI0075BLK	black
K3MIDI0075BLU	blue
K3MIDI0075GRN	green
K3MIDI0075RED	red

K3MIDI0150 MIDI CABLE
1.5 M

Item No.	Color
K3MIDI0150BLK	black
K3MIDI0150BLU	blue
K3MIDI0150GRN	green
K3MIDI0150RED	red



K3MIDI0300 MIDI CABLE
3 M

Item No.	Color
K3MIDI0300BLK	black
K3MIDI0300BLU	blue
K3MIDI0300GRN	green

K3MIDI0600 MIDI CABLE
6 M

Item No.	Color
K3MIDI0600BLK	black
K3MIDI0600BLU	blue
K3MIDI0600GRN	green
K3MIDI0600RED	red

K3MIDI0300 MIDI CABLE
BLACK 5-POLE

Item No.	Lenght
K3MIDI0300BLK-5	3.0 m
K3MIDI0600BLK-5	6.0 m

LOUDSPEAKER CABLE

Highly flexible speaker cable in different lengths ranging from one to twenty metres, featuring Speakon compatible connectors and a cable cross-section of 2 x 1.5 mm2 and 2 x 2.5 mm2. Ideal for connection of low-output speaker
systems.

FEATURES

- Durable and flexible Loudspeaker cable with OFC cooper strands to ensure high performance transmission quality

SPECIFICATIONS

	K3S215PP	K3S215SS	K3S225SS
Product type:	Speaker cable	Speaker cable	Speaker cable
Colour:	dark grey	dark grey	dark grey
Overall diameter:	6.8 mm +/- 0.2 mm	6.8 mm +/- 0.2 mm	6.8 mm +/- 0.2 mm
Jacket material:	PVC	PVC	PVC
AWG:	16	16	16
cross section:	1.5 mm²	1.5 mm²	1.5 mm²
Composition of conductor:	30 x 0.25 mm, Copper bare, OFC	30 x 0.25 mm, Copper bare, OFC	30 x 0.25 mm, Copper bare, OFC
Number of inner conductors:	2	2	2
conductor PVC insulation diameter	2.6 mm	2.6 mm	2.6 mm
Conductor resistance:	13Ω / km	13Ω / km	13Ω / km
Working Temperature:	-20° to +70°	-20° to +70°	-20° to +70°
Connector:	2 x Custom-made	2 x Custom-made	2 x Custom-made

K3S215PP SPEAKER CABLE

2 X 1.5 MM² 6.3 MM JACK MONO TO 6.3 MM JACK MONO

Item No.	Length
K3S215PP0150	1.5 m
K3S215PP0300	3.0 m
K3S215PP0500	5.0 m
K3S215PP1000	10.0 m

K3S215SS SPEAKER CABLE

2 X 1.5 MM² STANDARD SPEAKER CONNECTOR 4-POLE TO STANDARD SPEAKER CONNECTOR 4-POLE

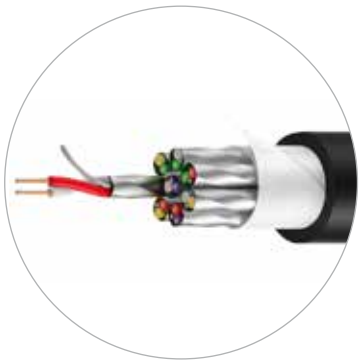
Item No.	Length
K3S215SS0200	2.0 m
K3S215SS0500	5.0 m
K3S215SS1000	10.0 m

K3S225SS SPEAKER CABLE

2 X 2,5 MM² STANDARD SPEAKER CONNECTOR 4-POLE TO STANDARD SPEAKER CONNECTOR 4-POLE

Item No.	Length
K3S225SS0200	2.0 m
K3S225SS0500	5.0 m
K3S225SS1000	10.0 m
K3S225SS1500	15.0 m
K3S225SS2000	20.0 m

MULTICORE 8X LOOMS

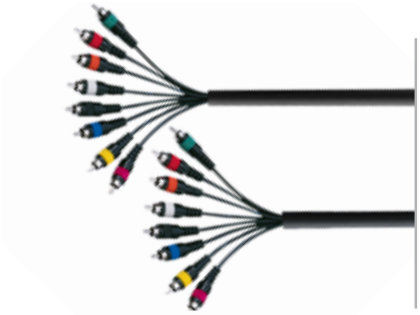


SPECIFICATIONS

	K3L8CC	K3L8FV	K3L8MF	K3L8PC	K3L8PP	K3L8VP	K3L8VV
Type:	multicore	multicore	multicore	multicore	multicore	multicore	multicore
Channels:	8	8	8	8	8	4	8
Colour:	black	black	black	black	black	black	black
Cable diameter:	12.8 mm	12.8 mm	12.8 mm	12.8 mm	12.8 mm	12.8 mm	12.8 mm
Center conductor cross section:	0.23 mm2	0.23 mm2	0.23 mm2	0.23 mm2	0.23 mm2	0.23 mm2	0.23 mm2
Connector 1:	RCA	XLR	XLR	6.3 mm Jack	6.3 mm Jack	6.3 mm Jack	6.3 mm Jack
Connector 2:	RCA	6.3 mm Jack	6.3 mm Jack	RCA	6.3 mm Jack	6.3 mm Jack	6.3 mm Jack

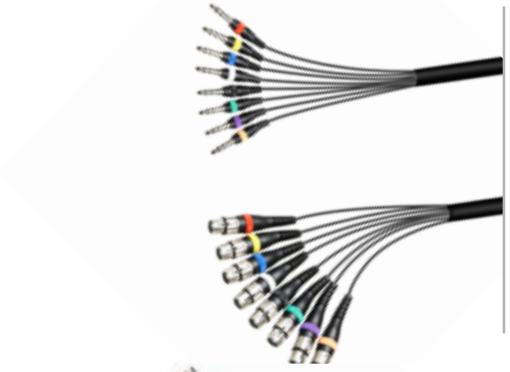
K3L8CC MULTICORE CABLE
8 X RCA MALE TO 8 X RCA MALE

Item No.	Length
K3L8CC0300	3.0 m
K3L8CC0500	5.0 m



K3L8FV MULTICORE CABLE
8 X XLR FEMALE TO 8 X 6.3 MM JACK STEREO

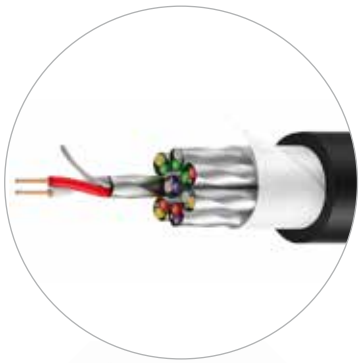
Item No.	Length
K3L8FV0300	3.0 m
K3L8FV0500	5.0 m



K3L8MF MULTICORE CABLE
8 X XLR MALE TO 8 X XLR FEMALE

Item No.	Length
K3L8MF0300	3.0 m
K3L8MF0500	5.0 m

MULTICORE 8X LOOMS



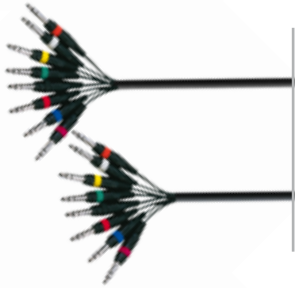
K3L8MV MULTICORE CABLE
8 X XLR MALE TO 8 X 6.3 MM JACK STEREO

Item No.	Length
K3L8MV0300	3.0 m
K3L8MV0500	5.0 m

K3L8PC MULTICORE CABLE
8 X 6.3 MM JACK MONO TO 8 X RCA MALE

Item No.	Length
K3L8PC0300	3.0 m
K3L8PC0500	5.0 m

K3L8PP MULTICORE CABLE
8 X 6.3 MM JACK MONO TO 8 X 6.3 MM JACK MONO

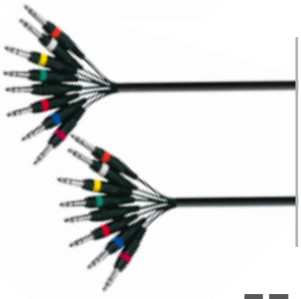


Item No.	Length
K3L8PP0300	3.0 m
K3L8PP0500	5.0 m

K3L8VP MULTICORE CABLE
4 X 6.3 MM JACK STEREO TO 8 X 6.3 MM JACK MONO

Item No.	Length
K3L8VP0300	3.0 m
K3L8VP0500	5.0 m

K3L8VV MULTICORE CABLE
8 X 6.3 MM JACK STEREO TO 8 X 6.3 MM JACK STEREO



Item No.	Length
K3L8VV0300	3.0 m
K3L8VV0500	5.0 m

POWER & HYBRID CABLES

This section includes our range of standard IEC power cords, extension cords from 50 cm to 10 m length, IP44 rated extension cords, powerCON link cables and combination power and 3-pin XLR audio cables.

MAINS CABLE

8101K###

POWER CORD CEE 7/7 - C13

SPECIFICATIONS

Type:	Power Cord
Colour:	black
Cable type:	H05VV-F
Connector 1:	CEE 7/7
Connector 2:	C13

Center conductor cross section:			
3 x 0.75 mm2	3 x 1.0 mm2	3 x 1.5 mm2	
Article No.	**Article No.**	**Article No.**	**Lenght**
8101KA0050	8101KH0050	8101KB0050	0.5 m
8101KA0100	8101KH0100	8101KB0100	1.0 m
8101KA0200	8101KH0150	8101KB0150	2.0 m
8101KA0300	8101KH0200	8101KB0200	3.0 m
8101KA0500	8101KH0500	8101KB0500	5.0 m
		8101KB1000	10.0 m

8101KB0150AU

POWER CORD AS 3112 - C13 1.0MM 1.5M AUS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	H05VV-F
Center conductor cross section	3 x 1,0 mm²

8101KB0150GB

POWER CORD BS1363/A - C13 1.0MM 1.5M UK

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	H05VV-F
Center conductor cross section	3 x 1,0 mm²

8101KB0150US

POWER CORD NEMA 5 - C13 1.0MM 1.5M US

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	H05VV-F
Center conductor cross section	3 x 1,31 mm²

8101PCON#

POWER CORD CEE 7/7 - POWERCON

FEATURES

- Mains cable with Rubber cable H07RN-F
- Equipped with genuine Neutrik Powercon connectors

SPECIFICATIONS

Type	Power cord
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101PCON0150	1.5 m
8101PCON0300	3.0 m
8101PCON0500	5 m

CONNECTORS:

- CEE 7/7
- NAC3FCA

8101PCON#GB

POWER CORD CEE 7/7 - POWERCON

SPECIFICATIONS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101PCON0150GB	1.5 m
8101PCON0300GB	3.0 m

CONNECTORS:

- BS1363/A
- NAC3FCA

MAINS CABLE

8101PCON0150X

POWER CORD CEE 7/7 - POWERTWIST

SPECIFICATIONS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	3G1.5 / H05VV-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101PCON0300X	1.5 m
8101PCON0500X	3.0 m

CONNECTORS:

- CEE 7/7
- 7923

8101PCON0150XAU

POWER CORD AS 3112 - POWERTWIST

SPECIFICATIONS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	3G1.5 / H05VV-F
Center conductor cross section	3 x 1.5 mm²

CONNECTORS:

- AS 3112
- 7923

8101PCON0150XGB

POWER CORD BS1363/A - POWERCON

SPECIFICATIONS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	3G1.5 / H05VV-F
Center conductor cross section	3 x 1.5 mm²

CONNECTORS:

- BS1363/A
- 7923

8101PCON0150XUS

POWER CORD NEMA 5 - POWERTWIST

SPECIFICATIONS

Type	Power cord
Length	1.5 m
Colour	Black
Cable type	3G1.5 / H05VV-F
Center conductor cross section	3 x 1.31 mm²

CONNECTORS:

- Nema 5
- 7923

8101TCON#

POWER CORD CEE 7/7 - POWERCON TRUE1

FEATURES

- Mains cable with Rubber cable H07RN-F
- Equipped with genuine Neutrik Powercon connectors

SPECIFICATIONS

Product type	Pre-assembled cables
Type	Power cord
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101TCON0150	1.5 m
8101TCON0300	3.0 m
8101TCON0500	1.5 m
8101TCON1000	10.0 m

CONNECTORS:

- CEE 7/7
- NAC3FX-W

8101TCON0150GB

POWER CORD BS1363- POWERCON TRUE

SPECIFICATIONS

Product type	Pre-assembled Cables
Type	Power cord
Length	1.5 m
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101TCON0150	1.5 m
8101TCON0300	3.0 m

CONNECTORS:

- BS1363/A
- NAC3FX-W

POWER EXTENSION

8101K###

EXTENSION CABLE C13 - C14

SPECIFICATIONS

Product type:	Power cord
Type:	Extension Cable
Colour:	black
Cable type:	H05VV-F
Connector 1:	C13
Connector 2:	C14

Center conductor cross section:			
3 x 0.75 mm2	3 x 1.0 mm2	3 x 1.5 mm2	
Article No.	**Article No.**	**Article No.**	**Lenght**
8101KC0050	8101KD0050	8101KE0050	0.5 m
8101KC0100	8101KD0100	8101KE0100	1.0 m
8101KC0200	8101KD0200	8101KE0200	2.0 m
8101KC0300	8101KD0300	8101KE0300	3.0 m
8101KC0500	8101KD0500	8101KE0500	5.0 m

8101KF##

EXTENSION CABLE CEE 7/7 IP44 - CEE 7 IP44

SPECIFICATIONS

Product type:	Power cord
Type:	Extension Cable
Colour:	black
Cable type:	H07RNF
Center conductor cross section:	3 x 1.5 mm²
Connector 1:	CEE 7/7 (IP44)
Connector 2:	CEE 7/7 (IP44)

Article No.	Lenght
8101KF0150	1.5 m
8101KF0300	3 m
8101KF0500	5 m
8101KF1000	10 m
8101KF1500	15 m
8101KF2000	20 m

8101KI0050

POWER CORD CEE 7 IP44 - C14

SPECIFICATIONS

Product type:	Power cord
Type:	Power Cord
Colour:	black
Cable type:	H05VV-F
Center conductor cross section:	3 x 1.0 mm²
Connector 1:	CEE 7/7 (IP44)
Connector 2:	C13

POWER EXTENSION

8101PCONL##X

POWER LINK CABLE

SPECIFICATIONS

Product type	Pre-assembled cables
Type	Power cord
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101PCONL0050X	0.5 m
8101PCONL0150X	1.5 m
8101PCONL0300X	3 m
8101PCONL0500X	5 m
8101PCONL1000X	10 m

CONNECTORS:

- 7923
- 7924

8101TCONL#X

POWER LINK CABLE IN PROTECTION CLASS IP65

IP65

SPECIFICATIONS

Product type	Pre-assembled cables
Type	Power cord
Colour	Black
Cable type	H07RN-F
Center conductor cross section	3 x 1.5 mm²

Article No.	Lenght
8101TCONL0050X	0.5 m
8101TCONL0150X	1.5 m
8101TCONL0300X	3 m
8101TCONL0500X	5 m
8101TCONL1000X	10 m

CONNECTORS:

- 7925
- 7926

POWER EXTENSION

8101PCONL#
POWERCON LINK CABLE

SPECIFICATIONS

Product type	Power cord
Type	Power Extension Cable
Length:	1,5 m
Colour:	black
Cable type:	H07RN-F
Center conductor cross section:	3 x 1.5 mm²
Connector 1	NAC3FCB
Gender of connector 1	female
Connector 2	NAC3FCA
Gender of connector 2	male

Item No.	Length
8101PCONL0150	1.5 m
8101PCONL0300	3 m
8101PCONL0500	5 m
8101PCONL1000	10 m

8101TCONL#
POWER LINK CABLE IN PROTECTION CLASS IP65

IP65

SPECIFICATIONS

Type	Power cord, Power Extension Cable
Length	1.5 m
Colour	Black
Cable type	3G1 / H07RN-F
Center conductor cross section	3 x 1.5 mm²
Connector 1	NAC3FX-W
Gender of connector 1	female
Connector 2	NAC3MX-W
Gender of connector 2	male

Item No.	Length
8101TCONL0150	1.5 m
8101TCONL0300	3 m
8101TCONL0500	5 m
8101TCONL1000	10 m

HYBRID CABLE

8101PSAX#

AUDIO AND POWER CABLE CEE7/7 & XLR FEMALE TO C13 & XLR MALE 3X1.5MM

FEATURES

- No more cable mess with just one cable to your equipment
- For parallel power and balanced audio signal transmission
- Equipped with high reliable AH audio connectors
- 3 x 1,5mm² cross section for power
- 2 x 0,22mm² cross section for audio

Article No.	Lenght
8101PSAX0500	5 m
8101PSAX1000	10 m
8101PSAX1500	15 m
8101PSAX2000	20 m

SPECIFICATIONS

Product type	Pre-assembled cables
Type	Power / signal cable
Colour	Black
Overall diameter	15 mm
Jacket material	PVC
Power cable construction	3 x 1.5 mm²
AWG	24
Cross section	0.22 mm²
Construction signal conductors	2 x 0.22 mm²
Insulation	PE 1.4 mm
Composition of conductor	28 x 0.10 mm, bare copper
Number of inner conductors	2
Shielding	Copper spiral shielding with 48x 0,10 mm + AL/PT foil
Conductor resistance	55 ohm/km
Capacitance Cond./Cond.	125 pF/m
Working Temperature	-20° to +70°

HYBRID CABLE

8101PSDT#

POWER IN & XLRF TO POWER OUT & XLRM

FEATURES

- No more cable mess with just one cable to your equipment
- For parallel power and DMX signal transmission
- 3 x 1,5mm² cross section for power
- 2 x 0,22mm² cross section for DMX

EQUIPPED WITH HIGH RELIABLE AH AUDIO CONNECTORS

Article No.	Lenght
8101PSDT0150	1.5 m
8101PSDT0300	3 m
8101PSDT0500	5 m
8101PSDT1000	10 m

EQUIPPED WITH GENUINE NEUTRIK CONNECTORS

Article No.	Lenght
8101PSDT0150N	1.5 m
8101PSDT0300N	3 m
8101PSDT0500N	5 m
8101PSDT1000N	10 m

SPECIFICATIONS

Product type	Pre-assembled cables
Type	Power / signal cable
Length	1.5m
Colour	Black
Overall diameter	15 mm
Jacket material	PVC
Power cable construction	3 x 1.5 mm²
AWG	24
Cross section	0.22 mm²
Construction signal conductors	2 x 0.22 mm²
Insulation	PE 1.7 mm
Composition of conductor	7 x 0.20 mm, bare copper
Number of inner conductors	2
Shielding	PE filler, tin plated copper braided shielding with 96 x 0,10 mm+AL
Conductor resistance	85 ohm/km
Capacitance Cond./Cond.	55 pF/m
Surge impedance	120 ohm
Working temperature	-20° to +70°

FROM 18 TO 100
IN 0.9 SECONDS

ZENIT® W600
PERFORMANCE ALL THE WAY

IP65 · SNAPMAG® TECHNOLOGY · W-DMX™ · iDMX® APP CONTROL · 21000 lm

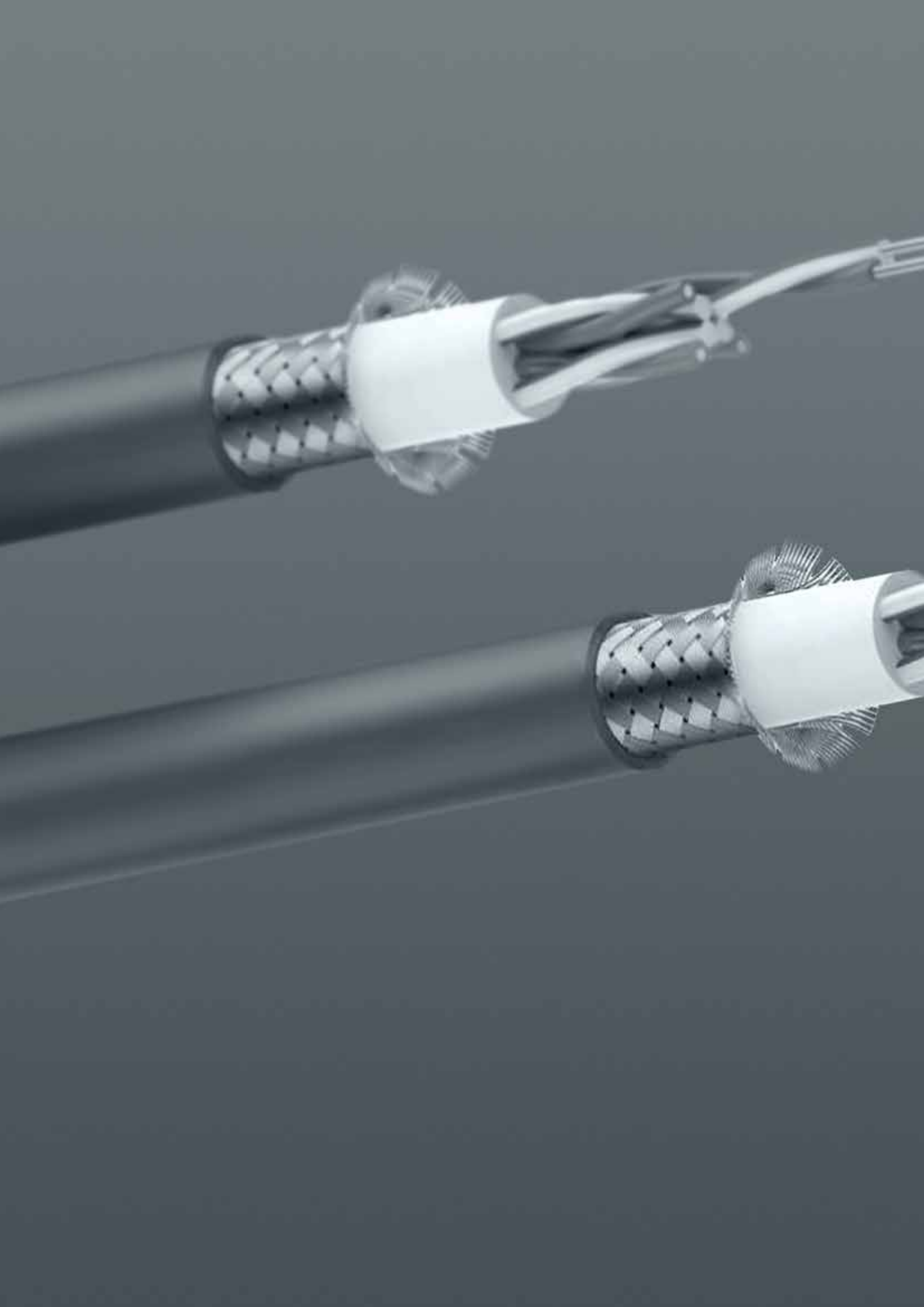
Featuring WIRELESS SOLUTION MADE IN SWEDEN · CREE LEDs

Cameo's ZENIT W600 combines exceptional illuminance and amazing versatility with four optional diffusers that are interchangeable in less than a second without the need for tools. Boasting a total output of 21000 lm, Cree LEDs and a built-in W-DMX™ Transceiver by Wireless Solutions Sweden, this highly professional wash light has been designed and engineered in Germany for superlative performance even in the most demanding applications.

cameo® colours of light

DESIGNED & ENGINEERED
IN GERMANY

Leave the competition behind and visit
cameolight.com/ZENITW600



BULK CABLES

We stock a wide variety of bulk cable for all professional applications including microphone, instrument and speaker cable, CAT5, DMX, video and multicore cable or combination signal and power cable.

MICROPHONE CABLE

7114#

MICROPHONE CABLE

SPECIFICATIONS

Product type	Microphone cable
Colour	green
Overall diameter	6 mm
Jacket material	PVC
Center conductor cross section	0.31 mm²
Center conductor construction	27 x 0.12 mm
Center conductor material	Copper, OFC
Number of internal conductors	2
Shield material	Copper galvanized
Shield	Braided shielding
Line resistance	<64 ohms / km Ohm(s)
Capacitance	<72 pF/m

Article No.	Color
7114BLK	Black
7114GRN	Green
7114RED	Red
7114BLU	Blue

FEATURES

- Fine stranded wire for high-quality signal transmission
- High flexibility makes it easy to reel e.g excelent for cable drums
- Extremely good price-performance ratio

7116

MICROPHONE CABLE

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	28 x 0,1mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0,10 mm
Conductor resistance:	87 Ω/km
Capacitance Cond./Cond.:	68 pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

FEATURES

- Fine stranded wire for high-quality signal transmission
- Very robust and thick soft PVC jacket
- Good shielding by dense helical copper sprial shielding
- High flexibility makes it easy to reel e.g excelent for cable drums
- Extremely good price-performance ratio

MICROPHONE CABLE

7118#

MICROPHONE CABLE

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black or white
Overall diameter:	6.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80x0.10 mm + semiconductor
Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	68/ pF/m
Capacitance Cond./Shield.:	130 pF/m
Insulation Resistance:	> 1 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

Article No.	Color	
7118	Black	
7118WH	White	NEW!

FEATURES

- Fine stranded wire for high-quality signal transmission
- Extremely robust and very thick soft PVC jacket
- 100% shielding due dense copper spiral shielding and semiconductor
- High flexibility makes it easy to reel e.g. excellent for cable drums

7119

MICROPHONE CABLE

SPECIFICATIONS

Product type:	Microphone cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22
cross section:	0.3 mm²
Insulation:	PE 1.5 mm
Composition of conductor:	38 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	tin plated copper braided shielding with 128 x 0.10 mm
Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	60 pF/m
Capacitance Cond./Shield.:	120 pF/m
Insulation Resistance:	> 1 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

FEATURES

- High Quality signal transmission thanks to OFC stranding
- Very low capacity due to PE insulation
- Very good protection due to the copper braided shielding
- High flexibility makes it easy to reel e.g. excellent for cable drums

7120

MICROPHONE CABLE

SPECIFICATIONS

Product type:	Microphone Cable
Colour:	black
Overall diameter:	6,8mm +/- 0.2 mm
Jacket material:	PVC
AWG:	20AWG
cross section:	0,50 mm²
Insulation:	PE 1.65 mm
Composition of conductor:	28 x 0.15 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	tin plated cooper spiral shielding 80x0.10mm with additional AL fleece
Conductor resistance:	37 Ω/km
Capacitance Cond./Cond.:	80 pF
Capacitance Cond./Shield.:	145 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	110 Ω

FEATURES

- Optimum transmission quality even for long length due to large diameter
- 100% cooper spiral shielding and additional AL fleece
- High durablility due to a thick PVC jacket

MICROPHONE CABLE

7127

HIGH-RESOLUTION QUAD-CORE MICROPHONE CABLE

SPECIFICATIONS

Product type	Bulk cable
Type	Microphone cable
Overall diameter	6.2 mm +/- 0.2
Center conductor cross section	0.22 mm²
Center conductor construction	28 x 0.1 mm
Number of internal conductors	4
Shield material	Copper tin-plated
Shield	Braided shielding
Line surge impedance	100 Ohm(s)
Line resistance	93 Ohm(s)
Capacitance	115 pF/m
Jacket material	PVC
Weight	0.067 kg

FEATURES

- Noise Free due to crossover connection of 4 indiviudal wires
- Very low capacity
- Linear transmission quality and safety
- Excellent for connecting of effect and control signals needing a return signal, Midi cables

7128

HIGH RESOLUTION MICROPHONE CABLE

SPECIFICATIONS

Product type	Microphone cable
Overall diameter	6.8 mm +/-0,2 mm
Center conductor cross section	0.38 mm²
Center conductor material	Copper, OFC
Center conductor construction	48 x 0.10 mm
Number of internal conductors	2
Shield	Double spiral shielding
Line surge impedance	110 Ohm(s)
Line resistance	50 Ohm(s)
Capacitance	100 pF/m

FEATURES

- OFC fine stranding and large cross section makes this cable perfect for high quality signal transmission
- Excelent shielding due to double spiral shielding and semiconductor
- High pressure resistance due to stabilizing element and fine and high precison stranding
- Well suited for most demanding mobile, outdoor and long distance use

7132

BALANCED INSTALLATION AND PATCH CABLE

SPECIFICATIONS

Product type	Microphone cable
Overall diameter	3,6 mm +/- 0,2 mm
Center conductor cross section	0.22 mm²
Center conductor construction	20 x 0.12 mm
Center conductor material	Copper, tin-plated
Number of internal conductors	2
Shield material	Aluminium foil
Line resistance	53 Ohm(s)
Capacitance	68 pF/m

FEATURES

- Durable thin PVC jacket
- Reduced 3.6 mm outer diameter
- 0.22 mm² tinned copper conductors
- Extra flexible LLDPE insulation for high tensile strength and impact resistance
- 100% aluminium foil shield plus drain wire

7136

BALANCED INSTALLATION AND PATCH CABLE

SPECIFICATIONS

Product type	Microphone cable
Overall diameter	3.2 mm +/- 0.2 mm
Center conductor cross section	0.18 mm²
Center conductor construction	16 x 0.12 mm
Center conductor material	Copper, tin-plated
Number of internal conductors	2
Shield material	Aluminium foil
Line resistance	130 Ohm(s)
Capacitance	73 pF/m

FEATURES

- Durable thin PVC jacket
- Reduced 3.2 mm outer diameter
- 0.18 mm² tinned copper conductors
- Extra flexible LLDPE insulation for high tensile strength and impact resistance
- 100% aluminum foil shield plus drain wire

MICROPHONE CABLE

KMK222S

MICROPHONE CABLE 2 X 0.34 MM²

SPECIFICATIONS

Product type:	Microphone cable
Overall diameter:	6.2 mm
Center conductor cross section:	0.32 mm²
Center conductor material:	copper
Center conductor construction:	19 x 0.15 mm
Number of internal conductors:	2
Shield material:	Copper, OFC
Shield:	Spiral shielding
Line resistance:	<53 Ohm(s)
Capacitance:	< 58 pF/m
Jacket material:	PVC

KMK222STS

MICROPHONE CABLE 2 X 0.22 MM²

SPECIFICATIONS

Product type:	Microphone cable
Overall diameter:	6.4 mm
Center conductor cross section:	0.22 mm²
Center conductor material:	copper
Center conductor construction:	28 x 0.1 mm
Number of internal conductors:	2
Shield material:	Copper, OFC
Shield:	Spiral shielding
Line resistance:	<87 Ohm(s)
Capacitance:	<68 pF/m
Jacket material:	PVC

KMK250S

MICROPHONE CABLE 2 X 0.50 MM²

SPECIFICATIONS

Product type:	Microphone cable
Overall diameter:	6.7 mm
Center conductor cross section:	0.5 mm²
Center conductor material:	copper
Center conductor construction:	28 x 0.15 mm
Number of internal conductors:	2
Shield material:	Copper tin-plated / aluminium fleece
Shield:	Braided / wound shielding
Line resistance:	37 Ohm(s)
Capacitance:	80 pF/m
Jacket material:	PVC

DMX/AES EBU CABLE

K3DMXAES

AES/EBU AND DMX CABLE 110-OHM DIGITAL BLACK

SPECIFICATIONS

Type:	DMX AES/EBU Cable
Color:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Conductor area:	0.22 mm²
Conductor material:	bare copper, OFC
Composition of conductor:	28 x 0.1 mm
Number of Conductors:	2
Screen material:	copper
Screen:	Braided wound
Conductor resistance:	53 Ohm / km
Capacity:	68 pF/m
Jacket material:	PVC

7121

AES/EBU AND DMX CABLE 110-OHM BLACK

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	22
cross section:	0.34 mm²
Insulation:	PE 1,7 mm
Composition of conductor:	7x 0.25 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	cooper spiral shielding with 80 x 0,10 mm + AL/PT-foil + PE filler
Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	< 65 pF/m
Capacitance Cond./Shield.:	115pF/m
Insulation Resistance:	> 10 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

FEATURES

- AES/EBU and DMX compliant cable
- highly flexible
- very good shielding
- High Quality signal transmission due to large conductor cross section and OFC strands

7122

110 OHM AES/EBU AND DMX 2-PAIR DIGITAL CABLE

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	6.5 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	26
cross section:	0.12 mm²
Insulation:	PE 1.5 mm
Composition of conductor:	10 x 0.12 mm, Copper, tin-plated, OFC
Number of inner conductors:	4
Shielding:	tin plated copper braided shielding with 96x 0.12mm + AL/PT-Foil + PE filler
Conductor resistance:	140Ω/KM
Capacitance Cond./Cond.:	40pF/M
Capacitance Cond./Shield.:	80pF/M
Insulation Resistance:	1GΩ/KM
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

FEATURES

- 110 ohm 2-pair digital cable
- For DMX full duplex, AES-EBU, analog and digital audio, MIDI and data
- Durable and flexible construction
- Dual shielding for 100% EMI protection

DMX/AES EBU CABLE

7135

AES/EBU 110 OHM & DMX CABLE

SPECIFICATIONS

Product type	DMX & AES/EBU Cable
Colour	Black
Overall diameter	5.5 +/- 0.2 mm
Jacket material	PVC
Center conductor cross section	0.25 mm²
Center conductor construction	14 x 0.15 mm
Center conductor material	Copper, OFC
Number of internal conductors	2
Shield material	copper
Line resistance	85 Ohm(s)
Capacitance	60 pF/m
Shield	PE filler, Tinned copper braided shielding with 128 x 0,10mm, Drain wire 7 x 0.15 mm tin copper, PET-foil

FEATURES

- Highly flexible AES/EBU & DMX cable
- Twin OFC conductors
- Dual PET foil and copper braid shield for 100% coverage

7138

DMX CABLE 2 X 0.23 MM²

SPECIFICATIONS

Product type:	DMX Cable
Colour:	black
Overall diameter:	6.2 +/- 0.2 mm
Center conductor cross section:	0.22 mm²
Center conductor material:	copper, OFC
Center conductor construction:	28 x 0.10 mm
Number of internal conductors:	2
Shield material:	Double Copper Spiral Shielding
Line surge impedance:	50 Ohm(s)
Capacitance	60 pF/m

FEATURES

- Two 0.22 mm² OFC conductors
- Double spiral shield plus semiconductor layer
- Rugged construction with PVC jacket and filler
- Suitable for analog and digital transmission
- Conforms to the AES/EBU standard

KMK234AESB

MICROPHONE CABLE 2 X 0.50 MM²

SPECIFICATIONS

Type	DMX & AES/EBU Cable
Colour	blue
Overall diameter	6.4 mm
Center conductor cross section	0.34 mm²
Center conductor material	copper
Center conductor construction	19 x 0.15 mm
Number of internal conductors	2
Shield material	Copper / aluminium fleece
Shield	Braided / wound shielding
Line surge impedance	110 Ohm(s)
Line resistance	<53 Ohm(s)
Capacitance	65 pF/m
Jacket material	PVC

Article No.	Color
KMK234AESS	Black
KMK234AESB	Blue

DATA VIDEO CABLE

7123

LOW SMOKE ZERO HALOGEN CAT5E CABLE

SPECIFICATIONS

Product type:	CAT5e data cable
Colour:	blue
Overall diameter:	6.4 mm +/- 0.2 mm
Jacket material:	TPU
AWG:	26
cross section:	0.15 mm²
Insulation:	HDPE
Composition of conductor:	19 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	4x2
Shielding:	tin plated copper braided shielding with 128 x 0,10mm
Conductor resistance:	< 85 Ω/km
Capacitance Cond./Cond.:	60 pF/m
Capacitance Cond./Shield.:	110 pF/m
Insulation Resistance:	> 10 GΩ
Working Temperature:	-40° to +85°
Surge Impedance:	100 ohm

FEATURES

- Highly flexible LSZH Cat5e cable
- Braid shield with 4 unshielded twisted pairs (S/UTP)
- Flame-retardant TPU jacket
- EtherSound compatible up to 70 m

INSTRUMENT CABLE

7113

INSTRUMENT CABLE

SPECIFICATIONS

Product type	Instrument cable
Colour	Black
Overall diameter	6.0 mm +/- 0.2 mm
Jacket material	PVC
AWG	24
Cross section	0.22 mm²
Insulation	PE 1.8 mm
Composition of conductor	28 x 0.10 mm, bare copper, OFC
Number of inner conductors	1
Shielding	Copper spiral shiedling with 48 x 0.10 mm + semiconductor
Conductor resistance	90 Ω/km
Capacitance Cond./Shield.	85 pF/m
Insulation Resistance	> 1 GΩ
Working Temperature	-20° to +70°

FEATURES

- Professional instrument cable
- For all electrical instruments such as guitars, basses, keyboards, effects pedals
- Double shielded
- Rugged, durable structure due to a special high qiuality PVC jacket
- Very flexible and easy to wind

7115#

INSTRUMENT CABLE

SPECIFICATIONS

Product type:	Instrument cables
Overall diameter:	6.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	23AWG
cross section:	0.22 mm²
Insulation:	PE 1.4mm
Composition of conductor:	20 x 0,12mm, bare cooper, OFC
Number of inner conductors:	1
Shielding:	cooper spiral shielding with 64 x 0,12 mm + semiconductor
Conductor resistance:	90 Ω/km
Capacitance Cond./Shield.:	8 pF/m
Insulation Resistance:	> 1 GΩ x km
Working Temperature:	-20° to +70°

Article No.	Color
7115BLK	Black
7115BLU	Blue

FEATURES

- Fine stranded wire for high-quality signal transmission
- 100% protected due to double shielding
- High flexibility makes it easy to wind
- Extremely good price-performance ratio

7117

HIGH-END INSTRUMENT CABLE

SPECIFICATIONS

Product type:	Instrument cable
Colour:	black
Overall diameter:	7.0 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	19
cross section:	0.75 mm²
Insulation:	PE 3.1 mm
Composition of conductor:	42 x 0.15 mm, tin plated copper, OFC
Number of inner conductors:	1
Shielding:	tin plated copper braided shielding with 128 x 0.10 mm + semiconductor
Conductor resistance:	25 Ω/km
Capacitance Cond./Shield.:	88 pF/m
Insulation Resistance:	> 50 MΩ
Working Temperature:	-20° to +70°

FEATURES

- Professional high-end instrument cable
- For all electrical instruments such as guitars, basses, keyboards, effects pedals
- Neutral transmission over the whole frequency range
- For the most demanding live, Studio and hi-fi applications
- Double shielded against impact noise and EMI
- Rugged, durable structure due to a special high qiuality PVC jacket
- very flexible and easy to wind due to fine indivual stranding

INSTRUMENT CABLE

7131

HIGH-END INSTRUMENT CABLE

SPECIFICATIONS

Product type	Bulk Cable
Type	instrument cables
Colour	Black
Exterior diameter	7.0 mm +/- 0,2 mm
Jacket material	PVC
AWG	20
Cross section	0.50 mm²
Insulation	PE 2.4 mm
Composition of conductor	tin plated copper 28 x 0.15 mm
Number of inner conductors	1
Shielding	Tin plated copper braided shielding with 128 x 0.10mm + semiconductor
Conductor resistance	39 ohm/km
Capacitance Cond./Shield.	78 pF/m
insulating resistance	> 1 G Ohm(s)
Operating Temperature	-20 - 70 °C

FEATURES

- High quality Instrument cable with enourmous powerful and clear sound due to its high wire diamter and specials stranding
- For all electrical instruments such as guitars, basses, keyboards
- Double shielded
- Rugged, durable structure due to a special high quality PVC jacket
- Very flexible and easy to wind due to fine individual stranding
- Extremely good strain relief and protection due to thick PVC jacket

KIK122S

INSTRUMENT CABLE

SPECIFICATIONS

Product type	Bulk Cable
Type	instrument cables
Colour	Black
Overall diameter	6 mm
Center conductor cross section	0.22 mm²
Center conductor material	copper
Center conductor construction	7 x 0.2 mm
Number of internal conductors	1
Shield material	Copper, OFC
Shield	Spiral shielding
Line resistance	<80 Ohm(s)
Capacitance	<95 pF/m
Jacket material	PVC

KIK123S

INSTRUMENT CABLE

SPECIFICATIONS

Product type	Bulk Cable
Type	instrument cables
Colour	Black
Overall diameter	5.9 mm
Center conductor cross section	0.22 mm²
Center conductor material	copper
Center conductor construction	28 x 0.1 mm
Number of internal conductors	1
Shield material	Copper, OFC
Shield	Spiral shielding
Line resistance	<90 Ohm(s)
Capacitance	<85 pF/m
Jacket material	PVC

TWIN CABLE

7124

OFC TWIN CABLE

SPECIFICATIONS

Product type:	Twin cable
Colour:	black
Overall diameter:	4 x 8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	26AWG
cross section:	0.14 mm²
Insulation:	PE 1.4 mm
Composition of conductor:	18 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	copper spiral shielding with 36 x 0,10mm
Conductor resistance:	125 Ω/km
Capacitance Cond./Shield.:	250 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°

FEATURES

- very flexible due to fine stranding
- individualy shielded conductors
- small diameter for perfekt match with RCA and jack connectors

7125

OFC TWIN STEREO CABLE

SPECIFICATIONS

Product type:	Twin cable stereo
Colour:	black
Overall diameter:	4 x 8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	26AWG
cross section:	0.14 mm²
Insulation:	PE 1.3mm
Composition of conductor:	18 x 0.10 mm bare cooper, OFC
Number of inner conductors:	2x2
Shielding:	copper spiral shielding with 58 x 0.10 mm
Conductor resistance:	125 Ω/km
Capacitance Cond./Cond.:	145 pF
Capacitance Cond./Shield.:	250 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	110 Ω

FEATURES

- very flexible due to fine stranding
- individualy shielded conductors
- small diameter for perfekt match with RCA and jack connectors

7126

OFC TWIN STEREO CABLE

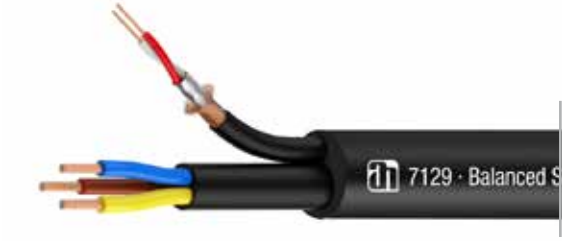
SPECIFICATIONS

Product type:	Twin cable stereo
Colour:	black
Overall diameter:	5 x 10 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24 AWG
cross section:	0.22 mm²
Insulation:	PE 1.4mm
Composition of conductor:	28 x 0.10 mm bare cooper, OFC
Number of inner conductors:	2x2
Shielding:	AL fleece
Conductor resistance:	85 Ω/km
Capacitance Cond./Cond.:	75 pF
Capacitance Cond./Shield.:	120 pF/m
Insulation Resistance:	> 10 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 Ω

FEATURES

- High Quality transmission due to large conductor cross section
- Excelent shielding provided by AL fleece and drain wire
- small diameter for perfekt match with XLR, RCA and jack connectors

HYBRID CABLE



7129

POWER / AUDIO CABLE

SPECIFICATIONS

Colour	black
Overall diameter	13.0 mm +/- 0.2 mm
Jacket material	PVC
Power	
AWG	18
Cross section	1.0 mm²
Insulation	PVC 0,69 mm
Composition of conductor	32 x 0.20 mm, bare copper
Number of inner conductors	3
Conductor resistance	85 Ω/km
Capacitance Cond./Cond.	55 pF/m
Working Temperature	-20° to +70°
Audio	
AWG	24
cross section	0.22 mm²
Insulation	PE 1.4 mm
Composition of conductor	28 x 0.10 mm, bare copper, OFC
Number of inner conductors	2
Shielding	Copper spiral shielding 48 x 0,10 mm+ AL/ PT-roil
Conductor resistance	55 Ω/km
Capacitance Cond./Shield.	124 pF/m
Insulation Resistance	> 1 GΩ
Working Temperature	-20° to +70°

FEATURES

- Flexible PVC jacket
- 3 x 1.0mm² power section
- 2 x 0.22 mm² balanced signal cross section
- Very good paired shielding of the audio cable due to dense spiral copper shielding and additional AL/PT-foil

7130

POWER / AUDIO CABLE

SPECIFICATIONS

Type	Power / Signal Cable
Colour	Black
Exterior diameter	15.0 mm +/- 0.2 mm
Jacket material	PVC
Power	
AWG	16
Cross section	1.5 mm², 0.22 mm²
Insulation	PVC 0.69 mm
Composition of conductor	48 x 0.20 mm, bare cooper mm
Number of inner conductors	3
Conductor resistance	85 ohm/km
Capacitance Cond./Cond.	55 pF/m
Operating Temperature	-20 - 70 °C
Audio	
AWG 2	24
Cross section	1.5 mm², 0.22 mm²
Insulation 2	PF 1.4 mm
Composition of conductor 2	28 x 0.10 mm, bare cooper, OFC
Number of inner conductors 2	2
Shielding 2	copper spiral shielding 48 x 0.10 mm+ AL/ PT-foil
Conductor resistance 2	55 ohm/km
Capacitance Cond./Shield. 2	124 pF/m
Insulation Resistance 2	> 1 G Ohm(s)
Operating Temperature 2	-20 - 70 °C

FEATURES

- Flexible PVC jacket
- 3 x 1.5 mm² power section
- 2 x 0.22 mm² balanced signal cross section
- Very good paired shielding of the audio cable due to dense spiral copper shielding and additional AL/PT-foil

HYBRID CABLE

7133

POWER / DMX / AES CABLE

SPECIFICATIONS

Type	Power / Signal Cable
Colour	Black
Overall diameter	13.0 mm +/- 0.2 mm
Jacket material	PVC
Inner conductor 1	
Inner conductor type	Mains supply line
Cross section	1.0 mm²
Conductor material	bare copper
Composition of conductor	32 x 0.20 mm
Number of conductors	3
Line resistance	85 Ohm(s)
Capacitance	55 pF/m
Inner conductor 2	
Inner conductor 2 type	audio/DMX
Inner conductor 2 cross-section	0.22 mm²
Inner conductor 2 material	bare copper
Inner conductor 2 construction	7 x 0.20 mm
Number of inner conductors 2	2
Inner conductor 2 shielding material	Copper tin-plated
Characteristic impedance inner conductor 2	120 Ohm(s)
Line resistance inner conductor 2	85 Ohm(s)
Inner conductor 2 capacitance	55 pF/m

FEATURES

- DMX line with twisted pair of 0.22 mm² conductors
- Dual shield of foil and tinned copper braiding
- Power line with 3 x 1.0 mm² conductors
- DMX and power lines individually jacketed
- Flexible PVC outer jacket

7134

POWER / DMX / AES CABLE

SPECIFICATIONS

Type	Power / Signal Cable
Colour	Black
Overall diameter	15.0 mm +/- 0.2 mm
Jacket material	PVC
Inner conductor 1	
Inner conductor type	Mains supply line
Cross section	1.5 mm²
Conductor material	bare copper
Composition of conductor	48 x 0.20 mm
Number of conductors	3
Line resistance	85 Ohm(s)
Capacitance	55 pF/m
Inner conductor 2	
Inner conductor 2 type	audio/DMX
Inner conductor 2 cross-section	0.22 mm²
Inner conductor 2 material	bare copper
Inner conductor 2 construction	7 x 0.20 mm
Number of inner conductors 2	2
Inner conductor 2 shielding material	Copper tin-plated
Characteristic impedance inner conductor 2	120 Ohm(s)
Line resistance inner conductor 2	85 Ohm(s)
Inner conductor 2 capacitance	55 pF/m

FEATURES

- DMX line with twisted pair of 0.22 mm² conductors
- Dual shield of foil and tinned copper braiding
- Power line with 3 x 1.5 mm² conductors
- DMX and power lines individually jacketed
- Flexible PVC outer jacket

SPEAKER CABLE

KLS#

SPEAKER CABLE 2 X 2.5 MM²

SPECIFICATIONS

Model name:	**KLS215**	**KLS225**
Product type:	Speaker cable	Speaker cable
Colour:	dark grey	dark grey
Overall diameter:	6.8 mm +/- 0.2 mm	7.8 mm +/- 0.2 mm
Jacket material:	PVC	PVC
AWG:	16	14
cross section:	1.5 mm²	2.5 mm²
Composition of conductor:	30 x 0.25 mm, Copper bare, OFC	50 x 0.25 mm, Copper bare, OFC
Number of inner conductors:	2	2
conductor PVC insulation diameter	2.6 mm	3.0 mm
Conductor resistance:	13Ω / km	7.8 Ω / km
Working Temperature:	-20° to +70°	-20° to +70°

FEATURES

- Especially designed for connecting loudspeakers
- Low-oxygen copper strands ensure better transmission quality
- Long lifespan
- Very flexible and well-suited for use with cable drums

KLS215W

SPEAKER CABLE 2 X 1.5 MM² WHITE

SPECIFICATIONS

Product type	Bulk cable
Type	Speaker cables
Colour	White
Overall diameter	6.8 mm
Center conductor cross section	1.5 mm²
Center conductor material	Copper
Center conductor construction	30 x 0.25 mm
Number of internal conductors	2
Line resistance	< 13 Ohm(s)
Capacitance	150 pF/m
Jacket material	PVC

This cable is especially designed for connecting loudspeakers, and meets all the special technical requirements. Low-oxygen copper strands ensure better transmission quality and a long lifespan. Very flexible, well-suited for use with cable drums!

K4LS225W

SPEAKER CABLE 2 X 2.5 MM² WHITE

SPECIFICATIONS

Product type	Bulk cable
Type	Speaker cables
Colour	White
Overall diameter	9.0 +/- 0,20 mm
Center conductor cross section	2.5 mm²
Center conductor material	Copper
Center conductor construction	80 x 0.20 mm
Number of internal conductors	2
Line resistance	7.8 Ohm(s)

This cable is especially designed for connecting loudspeakers, and meets all the special technical requirements. Low-oxygen copper strands ensure better transmission quality and a long lifespan. Very flexible, well-suited for use with cable drums!

SPEAKER CABLE

KLS840

SPEAKER CABLE

SPECIFICATIONS

Product type	Bulk Cable
Type	Speaker Cables
Colour	Black
Overall diameter	15.6 mm
Center conductor cross section	4 mm²
Center conductor material	copper
Center conductor construction	128 x 0.2 mm
Number of internal conductors	8
Line resistance	< 4.5 Ohm(s)
Jacket material	PVC

Our high-performance loudspeaker multicore for the most demanding applications. Extremely robust and flexible due to rubber-like PVC jacket. Loss-free transmission due to special stranding and the use of OFC copper. Well-insulated, numbered conductors for easy handling. For all professional applications, touring or permanent installations!

K4LS#

LOUDSPEAKER CABLE

FEATURES

- Especially designed for connecting loudspeakers
- Low-oxygen copper strands ensure better transmission quality
- Long lifespan
- Very flexible and well-suited for use with cable drums

Model name:	K4LS215	K4LS225	K4LS240	K4LS425	K4LS440	K4LS825
Product type	Bulk Cable	Bulk Cable	Bulk Cable	Bulk Cable	Bulk Cable	Bulk Cable
Type	Speaker Cables	Speaker Cables	Speaker Cables	Speaker Cables	Speaker Cables	Speaker Cables
Colour	Black	Black	Black	Black	Black	Black
Overall diameter	8.0 mm +/- 0.2 mm mm	9.0 mm +/- 0.2 mm	11 mm	11 mm	13.2 mm	14 mm
Center conductor cross section	1.5 mm²	2.5 mm²	4 mm²	2.5 mm²	4 mm²	2.5 mm²
Center conductor material	Copper bare, OFC	Copper bare, OFC	copper	copper	copper	copper
Center conductor construction	48 x 0.2 mm	80 x 0.2 mm	80 x 0.25 mm	80 x 0.20 mm	80 x 0.25 mm	80 x 0.20 mm
Number of internal conductors	2	2	2	4	4	8
Line resistance	13 Ohm(s)	7.8 Ohm(s)	<4.5 Ohm(s)	<7 Ohm(s)	<4.5 Ohm(s)	<7 Ohm(s)

SPEAKER CABLE

K4LS#HF

FLEXIBLE MULTIWIRE LOUDSPEAKER CABLE

FEATURES

- Super flexible Speaker cable due to very fine oxygen free copper wires and soft PVC jacket
- Use of ultra-grade quality copper
- Sophisticated core stranding technique and PVC outer jacket for maximum flexibilty

SPECIFICATIONS

Model name:	K4LS215HF	K4LS225HF	K4LS240HF	K4LS425HF	K4LS625HF	K4LS825HF
Product type	Speaker cable	Speaker cable	Speaker cable	Speaker cable	Speaker cable	Speaker cable
Colour	Black	Black	Black	Black	Black	Black
Overall diameter	8.5 mm +/- 0.2 mm	9.5 mm +/- 0.2 mm	12.0 mm +/- 0.2 mm	12.0 mm +/- 0.2 mm	13.5 mm +/- 0.2 mm	15.0 mm +/- 0.2 mm
Jacket material	PVC	PVC	PVC	PVC	PVC	PVC
AWG	16	14	12	14	14	14
Cross section	1.5 mm²	2.5 mm²	4.0 mm²	2.5 mm²	2.5 mm²	2.5 mm²
Composition of conductor	192 x 0.1 mm, copper bare, OFC	318 x 0.1 mm, copper bare, OFC	511 x 0.1 mm, copper bare, OFC	318 x 0.1 mm, copper bare, OFC	318 x 0.1 mm, copper bare, OFC	318 x 0.1 mm, copper bare, OFC
Number of inner conductors	2	2	2	4	6	8
Conductor PVC insulation diameter	3.0 mm	3.4 mm	4.2 mm	3.4 mm	3.4 mm	3.4 mm
Conductor resistance	13.0 Ω / km	7.8 Ω / km	4.5 Ω / km	7.8 Ω / km	7.0 Ω / km	7.8 Ω / km
Capacitance Cond./Cond.	150 pF	150 pF	125pF	150 pF	150 pF	150 pF
Working temperature	-20° to +70°	-20° to +70°	-20° to +70°	-20° to +70°	-20° to +70°	-20° to +70°

KLS2#FLB / FLW

MULTIWIRE LOUDSPEAKER CABLE BLACK/WHITE

FEATURES

- Flat Speaker cable
- Perfect for fixed installations

SPECIFICATIONS

Model name:	KLS207FLB / W	KLS215FLB / W	KLS225FLB	KLS240FLB
Product type	Bulk cable	Bulk cable	Bulk cable	Bulk cable
Type	Speaker cables	Speaker cables	Speaker cables	Speaker cables
Colour	Black /White	Black / White	Black	Black
Exterior diameter	3 x 6 mm +/- 0.2 mm	3.5 x 7 mm +/- 0.2 mm	4 x 8 mm +/- 0.2 mm	5 x 10 mm +/- 0.2 mm
AWG (American Wire Gauge)	19	16	14	12
Conductor cross-section	0.75 mm²	1.5 mm²	2.5 mm²	4 mm²
Conductor construction	Bare copper, OFC, 24 x 0.20 mm	Bare copper, OFC, 48 x 0.20 mm	Bare copper, OFC, 80 x 0.20 mm	Bare copper, OFC, 80 x 0,25 mm
Jacket material	PVC	PVC	PVC	PVC
Operating Temperature	-20 - 70 °C	-20 - 70 °C	-20 - 70 °C	-20 - 70 °C
Number of internal conductors	2	2	2	2

MULTICORE CABLE

KQPMC04

MULTICORE CABLE

FEATURES

- Individually jacketed and numbered pairs with PE insulation
- Each pair with 100% shielding due to AL/PT foil and drain wire
- Flexible construction with PVC outer jacket foil shield
- Conforms to AES/EBU

SPECIFICATIONS

Model name:	KQPMC04	KQPMC08	KQPMC12	KQPMC16	KQPMC24
Type	4-channel multicore	8-channel multicore	12-channel multicore	16-channel multicore	24-channel multicore
Colour	Black	Black	Black	Black	Black
Overall diameter	10.5 mm	15 mm	17.5 mm	20 mm	25 mm
Jacket material	PVC	PVC	PVC	PVC	PVC
AWG	24	24	24	24	24
Center conductor cross section	0.22 mm^2	0.22 mm^2	0.22 mm^2	0.22 mm^2	0.22 mm^2
Center conductor material	Copper bare, OFC	Copper bare, OFC	Copper bare, OFC	Copper bare, OFC	Copper bare, OFC
Center conductor construction	28 x 0.10 mm	28 x 0.10 mm	28 x 0.10 mm	28 x 0.10 mm	28 x 0.10 mm
Number of internal conductors	4 x 2	8 x 2	12 x 2	16 x 2	42 x 2
Shield material	Aluminium mylar foil / copper tin-plated	Aluminium mylar foil / copper tin-plated	Aluminium mylar foil / copper tin-plated	Aluminium mylar foil / copper tin-plated	Aluminium mylar foil / copper tin-plated
Line resistance	87 Ohm(s)	87 Ohm(s)	87 Ohm(s)	87 Ohm(s)	87 Ohm(s)
insulating resistance	> 1 G Ohm(s)	> 1 G Ohm(s)	> 1 G Ohm(s)	> 1 G Ohm(s)	> 1 G Ohm(s)
Operating Temperature	-20 - 70 °C	-20 - 70 °C	-20 - 70 °C	-20 - 70 °C	-20 - 70 °C
Surge Impedance	120 ohm/km	120 ohm/km	120 ohm/km	120 ohm/km	120 ohm/km

12
11
10
9
8
7
6
5
4
3
2
1

MULTICORE CABLES

Our ready-made multicore cable assemblies come in a wide variety of configurations and lengths up to 50 m. They are available on heavy-duty cable reels with connector panels or with stage box and fan ends.

MULTICORE & CABLE DRUM

K8C10

STAGE BOX 8/0 10 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	8
Length:	10 m
Colour:	black
Cable diameter:	13 mm
Conductor cross-section:	0.314 mm²
Connector 1 (built into drum / stage box):	XLR
Number of connectors connector 1:	8
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2 (splice):	XLR
Number of connectors connector 2:	8
Gender of connector 2:	male
Poles of connector 2:	3
Model number connector 2:	Custom-made
Width:	100 mm
Height:	90 mm
Depth:	325 mm

K8C15P

STAGE BOX 8/0 15 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	8
Length:	15 m
Colour:	black
Cable diameter:	13 mm
Conductor cross-section:	0.314 mm²
Connector 1 (built into drum / stage box):	XLR
Number of connectors connector 1:	8
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2 (splice):	XLR
Number of connectors connector 2:	8
Gender of connector 2:	male
Poles of connector 2:	3
Model number connector 2:	Custom-made
Width:	140 mm
Height:	80 mm
Depth:	130 mm

MULTICORE & CABLE DRUM

K12C10

MULTICORE WITH STAGE BOX 12/0 10 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	12
Length:	10 m
Colour:	black
Cable diameter:	14.6 mm
Conductor cross-section:	0.314 mm²
Connector 1 (built into drum / stage box):	XLR
Number of connectors connector 1:	12
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2 (splice):	XLR
Number of connectors connector 2:	12
Gender of connector 2:	male
Poles of connector 2:	3
Model number connector 2:	Custom-made
Width:	235 mm
Height:	90 mm

K20C15

MULTICORE WITH STAGE BOX 16/4 15 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	20
Pin-out:	16/4
Length:	15 m
Colour:	black
Cable diameter:	20.2 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	16
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	16
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	75 mm
Depth:	335 mm

MULTICORE & CABLE DRUM

K20C30

MULTICORE WITH STAGE BOX 16/4 30 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	20
Pin-out:	16/4
Length:	30 m
Colour:	black
Cable diameter:	19.8 m
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	16
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	16
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	90 mm
Depth:	335 mm

K20C30D

MULTICORE ON DRUM WITH STAGE BOX 16/4 30 M

SPECIFICATIONS

Product type:	Multicore on Drum
Channels:	20
Pin-out:	16/4
Length:	30 m
Colour:	black
Cable diameter:	20.4 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	16
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	16
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	630 mm
Height:	550 mm
Depth:	400 mm
Other features:	Castors for cable drum included

MULTICORE & CABLE DRUM

K20C50

MULTICORE WITH STAGE BOX 16/4 50 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	20
Pin-out:	16/4
Length:	50 m
Colour:	black
Cable diameter:	20.2 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	16
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	16
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	75 mm
Depth:	335 mm

K20C50D

MULTICORE ON DRUM WITH STAGE BOX 16/4 50 M

SPECIFICATIONS

Product type	Multicore on Drum
Channels	20
Pin-out	16/4
Length	50 m
Colour	black
Cable diameter	20.2 mm
Conductor cross-section	0.314 mm²
Connector 1-A (built into drum / stage box)	XLR
Number of connectors connector 1-A	16
Gender of connector 1-A	female
Poles of connector 1-A	3
Contacts of connector 1-A	Nickel-silver
Manufacturer of connector 1-A	Adam Hall
Model number connector 1-A	Custom-made
Connector 1-B (built into drum / stage box)	XLR
Number of connectors connector 1-B	4
Gender of connector 1-B	male
Poles of connector 1-B	3
Contacts of connector 1-B	Nickel-silver
Manufacturer of connector 1-B	Adam Hall
Model number connector 1-B	Custom-made
Connector 2-A (splice)	XLR
Number of connectors connector 2-A	16
Gender of connector 2-A	male
Poles of connector 2-A	3
Contacts of connector 2-A	Nickel-silver
Manufacturer of connector 2-A	Adam Hall
Model number connector 2-A	Custom-made
Connector 2-B (splice)	XLR
Number of connectors connector 2-B	4
Gender of connector 2-B	female
Poles of connector 2-B	3
Contacts of connector 2-B	Nickel-silver
Manufacturer of connector 2-B	Adam Hall
Model number connector 2-B	Custom-made
Width	545 mm
Height	620 mm
Depth	390 mm
Other features	Castors for cable drum included

MULTICORE & CABLE DRUM

K28C30

MULTICORE WITH STAGE BOX 24/4 30 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	28
Pin-out:	24/4
Length:	30 m
Colour:	black
Cable diameter:	23.6 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	90 mm
Depth:	385 mm

K28C30D

MULTICORE ON DRUM WITH STAGE BOX 24/4 30 M

SPECIFICATIONS

Product type:	Multicore on Drum
Channels:	28
Pin-out:	24/4
Length:	30 m
Colour:	black
Cable diameter:	23.8 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	630 mm
Height:	550 mm
Depth:	400 mm
Other features:	Castors for cable drum included

MULTICORE & CABLE DRUM

K28C50

MULTICORE WITH STAGE BOX 24/4 50 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	28
Pin-out:	24/4
Length:	50 m
Colour:	black
Cable diameter:	23.2 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	75 mm
Depth:	385 mm

K40C30

MULTICORE WITH STAGE BOX 32/8 30 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	40
Pin-out:	32/8
Length:	30 m
Colour:	black
Cable diameter:	28 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	32
Gender of connector 1-A:	male
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	female
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	32
Gender of connector 2-A:	female
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	male
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	460 mm
Height:	75 mm
Depth:	180 mm

K40C50

MULTICORE WITH STAGE BOX 32/8 50 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	40
Pin-out:	32/8
Length:	50 m
Colour:	black
Cable diameter:	28 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	32
Gender of connector 1-A:	male
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	female
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	32
Gender of connector 2-A:	female
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	male
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	460 mm
Height:	75 mm
Depth:	180 mm

MULTICORE & CABLE DRUM

K32C50

MULTICORE WITH STAGE BOX 24/8 50 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	32
Pin-out:	24/8
Length:	50 m
Colour:	black
Cable diameter:	26 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	male
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Neutrik
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	385 mm
Height:	75 mm
Depth:	180 mm

K32C50D

MULTICORE ON DRUM WITH STAGE BOX 24/8 50 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	32
Pin-out:	24/8
Length:	50 m
Colour:	black
Cable diameter:	24.7 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	female
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	630 mm
Height:	400 mm
Depth:	550 mm
Other features:	Castors for cable drum included

K28C50D

MULTICORE ON DRUM WITH STAGE BOX 24/4 50 M

SPECIFICATIONS

Product type:	Multicore on Drum
Channels:	28
Pin-out:	24/4
Length:	50 m
Colour:	black
Cable diameter:	23.2 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	4
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	4
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	545 mm
Height:	620 mm
Depth:	390 mm
Other features:	Castors for cable drum included

MULTICORE & CABLE DRUM

K32C30

MULTICORE WITH STAGE BOX 24/8 30 M

SPECIFICATIONS

Product type:	Multicore to stage box
Channels:	32
Pin-out:	24/8
Length:	30 m
Colour:	black
Cable diameter:	24.7 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	180 mm
Height:	90 mm
Depth:	385 mm

K32C30D

MULTICORE ON DRUM WITH STAGE BOX 24/8 30 M

SPECIFICATIONS

Product type:	Multicore on Drum
Channels:	32
Pin-out:	24/8
Length:	30 m
Colour:	black
Cable diameter:	25.2 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	24
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	24
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	630 mm
Height:	550 mm
Depth:	400 mm
Other features:	Castors for cable drum included

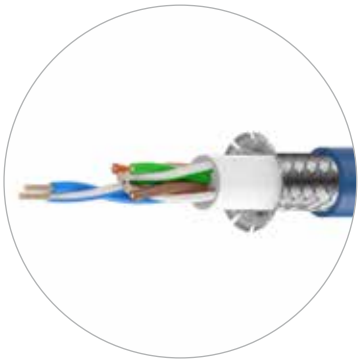
K40C50D

MULTICORE ON DRUM WITH STAGE BOX 32/8 50 M

SPECIFICATIONS

Product type:	Multicore on Drum
Channels:	40
Pin-out:	32/8
Length:	50 m
Colour:	black
Cable diameter:	28 mm
Conductor cross-section:	0.314 mm²
Connector 1-A (built into drum / stage box):	XLR
Number of connectors connector 1-A:	32
Gender of connector 1-A:	female
Poles of connector 1-A:	3
Contacts of connector 1-A:	Nickel-silver
Manufacturer of connector 1-A:	Adam Hall
Model number connector 1-A:	Custom-made
Connector 1-B (built into drum / stage box):	XLR
Number of connectors connector 1-B:	8
Gender of connector 1-B:	male
Poles of connector 1-B:	3
Contacts of connector 1-B:	Nickel-silver
Manufacturer of connector 1-B:	Adam Hall
Model number connector 1-B:	Custom-made
Connector 2-A (splice):	XLR
Number of connectors connector 2-A:	32
Gender of connector 2-A:	male
Poles of connector 2-A:	3
Contacts of connector 2-A:	Nickel-silver
Manufacturer of connector 2-A:	Adam Hall
Model number connector 2-A:	Custom-made
Connector 2-B (splice):	XLR
Number of connectors connector 2-B:	8
Gender of connector 2-B:	female
Poles of connector 2-B:	3
Contacts of connector 2-B:	Nickel-silver
Manufacturer of connector 2-B:	Adam Hall
Model number connector 2-B:	Custom-made
Width:	630 mm
Height:	550 mm
Depth:	400 mm
Other features:	Castors for cable drum included

CAT5E CABLE DRUM



This EtherSound compatible 30 m CAT5e cable drum uses highly flexible, rugged CAT5e cable. It features a professional RJ 45 connector with removable die-cast shell enabling connection to standard RJ45 sockets. The cable has a flame-retardant TPU jacket

FEATURES

- Cable drum with High-flexibility LSZH CAT5e cable Professional RJ 45 cable AH connector (D-Type) Removable connector shell enables plugging into standard RJ45 socket Cable length 30m
- Ethersound compliant

SPECIFICATIONS

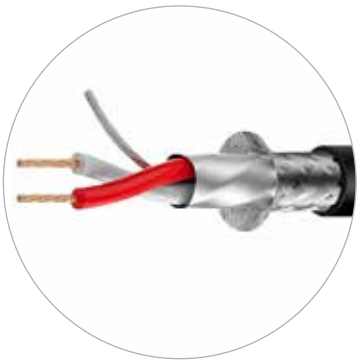
Product type:	CAT5e data cable
Colour:	blue
Overall diameter:	6.4 mm +/- 0.2 mm
Jacket material:	TPU
AWG:	26
cross section:	0.15 mm²
Insulation:	HDPE
Composition of conductor:	19 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	4x2
Shielding:	tin plated copper braided shielding with 128 x 0.10mm

Conductor resistance:	< 85 Ω/km
Capacitance Cond./Cond.:	60 pF/m
Capacitance Cond./Shield.:	110 pF/m
Insulation Resistance:	> 10 GΩ
Working Temperature:	-40° to +85°
Surge Impedance:	100 ohm

K3CDCAT5030
CABLE DRUM WITH CAT 5E ETHERNET CABLE 30 M

CABLE DRUM

DMX - AES/EBU CABLE DRUMS



This rugged cable reel features 30 m flexible PVC-jacketed 110 ohm AES/EBU & DMX cable with a copper braid shield and high-quality 3-Pin and 5-PIN XLR connectors.

FEATURES

- Cable drum with DMX AES/EBU compliant 110 ohm cable
- High-quality 3-Pin and 5-PIN AH connectors

SPECIFICATIONS

Product type:	AES / EBU & DMX Cable
Colour:	black
Overall diameter:	5.8 mm +/- 0.2 mm
Jacket material:	PVC
AWG:	24
cross section:	0.22 mm²
Insulation:	PE 1,7 mm
Composition of conductor:	28 x 0.10 mm, bare cooper, OFC
Number of inner conductors:	2
Shielding:	tin plated copper braided shielding with 64 x 0.10mm + AL/PT-Foil + PE filler

Conductor resistance:	53 Ω/km
Capacitance Cond./Cond.:	< 68 pF/m
Capacitance Cond./Shield.:	45pF
Insulation Resistance:	>5 GΩ x km
Working Temperature:	-20° to +70°
Surge Impedance:	110 ohm

K3CDDMX3030
3-PIN DMX/AES 30 M

K3CDDMX5030
5-PIN DMX/AES 30 M

K3CDMC8015

3-STAR 15 M 8/0-CHANNEL AUDIO SNAKE REEL

SPECIFICATIONS

Product type:	Multicore Audio Cable
Colour:	black
Overall diameter:	14 mm +/- 0.2 mm
Jacket material:	PVS
AWG:	26
cross section:	0.14 mm²
Insulation:	PE 1,1 mm
Composition of conductor:	18 x 0.10 mm, bare cooper
Number of inner conductors:	8 x 2
Shielding:	AL/PT-foil + drain wire with 7 x 0,18mm tin plated copper
Conductor resistance:	127 Ω/km
Capacitance Cond./Cond.:	52 pF/m
Capacitance Cond./Shield.:	89 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

K3CDMC6215

3-STAR 15 M 6/2-CHANNEL AUDIO SNAKE REEL

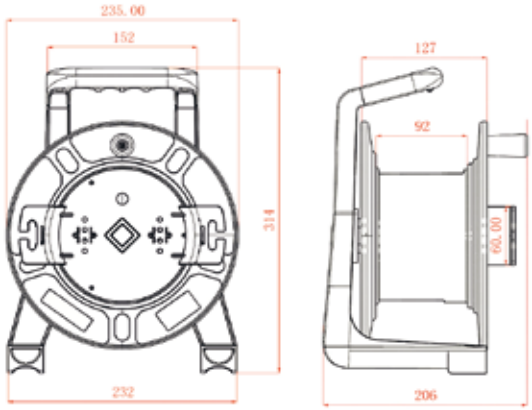
SPECIFICATIONS

Product type:	Multicore Audio Cable
Colour:	black
Overall diameter:	14 mm +/- 0.2 mm
Jacket material:	PVS
AWG:	26
cross section:	0.14 mm²
Insulation:	PE 1,1 mm
Composition of conductor:	18 x 0.10 mm, bare cooper
Number of inner conductors:	8 x 2
Shielding:	AL/PT-foil + drain wire with 7 x 0,18mm tin plated copper
Conductor resistance:	127 Ω/km
Capacitance Cond./Cond.:	52 pF/m
Capacitance Cond./Shield.:	89 pF/m
Insulation Resistance:	> 1 GΩ
Working Temperature:	-20° to +70°
Surge Impedance:	100 ohm

CABLE DRUMS & STAGE BOXES

Our range of cable drums includes professional heavy-duty models made of powder coated steel and lightweight versions of unbreakable plastic with a large selection of pre-punched connector panels.

CABLE DRUM



70224

RUGGED, LIGHTWEIGHT PROFESSIONAL CABLE DRUM

The AH 70224 cable drum is made of indestructible environmentally friendly plastic and ensures professional transport and storage of cables of all kinds. The sturdy, smooth-running design with ergonomic handle is equipped with a removable cable guide and parking brake and weighs only 1.2 kg.

SPECIFICATIONS

Product type	Cable drum
Frame material	PC
Drum material	PE
Pedestal material	PP
Colour	black
Capacity	15 mm ø = 11 m
Capacity	7.0 mm ø = 57 m
Capacity	3.0 mm ø = 317 m
Weight	1,2 kg

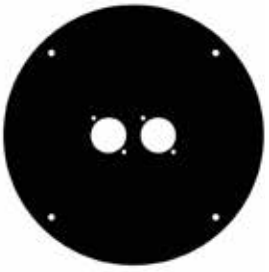
CABLE DRUM

70224D1

ADAM HALL CABLES 70224 D 1 - FRONT PANEL FOR CABLE DRUM 70224 WITH 1 X D-TYPE HOLE

Front panel made of black powder-coated metal for cable drum 70224 with 1 x D-type hole.

- Product Type: front panel for cable drum
- Number of D-type Holes: 1
- Material: metal
- Surface: powder-coated
- Colour: black



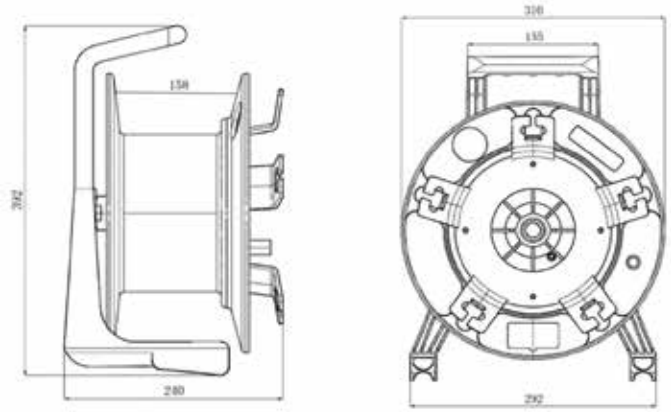
70224D2

ADAM HALL CABLES 70224 D 2 - FRONT PANEL FOR CABLE DRUM 70224 WITH 2 X D-TYPE HOLE

Front panel made of black powder-coated metal for cable drum 70224 with 2 x D-type hole.

- Product Type: front panel for cable drum
- Number of D-type Holes: 2
- Material: metal
- Surface: powder-coated
- Colour: black

CABLE DRUM



70225

RUGGED, LIGHTWEIGHT PROFESSIONAL CABLE DRUM

The AH 70225 cable drum is made of indestructible, environmentally friendly plastic and ensures regular, professional transport and storage of cables of all kinds. The sturdy, smooth-running design with ergonomic handle is equipped with a removable cable guide and parking brake and weighs only 1.8 kg.

SPECIFICATIONS

Product type:	Cable drum
Frame material:	PC
Drum material:	PE
Pedestal material:	PP
Colour:	black
Capacity:	6.0 mm ø = 170 m
Capacity:	6.5 mm ø = 140 m
Capacity:	8 mm ø = 90 m
Capacity:	10 mm ø = 64 m
Capacity:	12 mm ø = 39 m
Capacity:	14 mm ø = 32 m

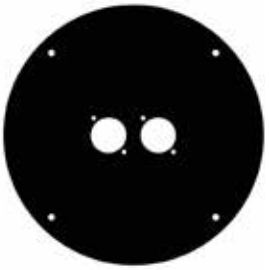
CABLE DRUM

70225D1

FRONT PANEL FOR CABLE DRUM 70225 WITH 1 X D-TYPE HOLE

SPECIFICATIONS

Product type:	front panel for cable drum
Number of D-type Holes:	1
Material:	metal
Surface:	powder coated
Colour:	black

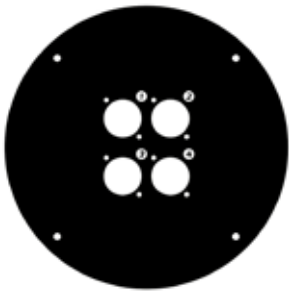


70225D2

FRONT PANEL FOR CABLE DRUM 70225 WITH 2 X D-TYPE HOLES

SPECIFICATIONS

Product type:	front panel for cable drum
Number of D-type Holes:	2
Material:	metal
Surface:	powder coated
Colour:	black

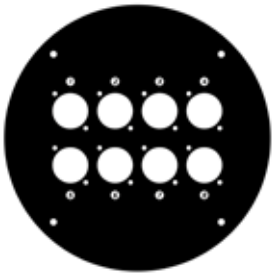


70225D4

FRONT PANEL FOR CABLE DRUM 70225 WITH 4 X D-TYPE HOLES

SPECIFICATIONS

Product type:	front panel for cable drum
Number of D-type Holes:	4
Material:	metal
Surface:	powder coated
Colour:	black

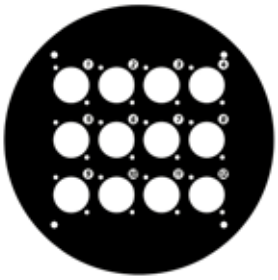


70225D8

FRONT PANEL FOR CABLE DRUM 70225 WITH 8 X D-TYPE HOLES

SPECIFICATIONS

Product type:	front panel for cable drum
Number of D-type Holes:	8
Material:	metal
Surface:	black
Colour:	black



70225D12

FRONT PANEL FOR CABLE DRUM 70225 WITH 12 X D-TYPE HOLE

SPECIFICATIONS

Product type:	front panel for cable drum
Number of D-type Holes:	12
Material:	metal
Surface:	powder coated
Colour:	black

NEW!

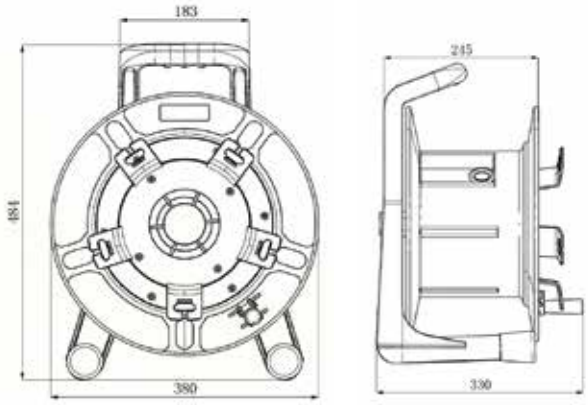
70225COVER

TRANSPORT AND PROTECTIVE COVER FOR CABLE DRUM 70225

SPECIFICATIONS

Product type:	Cable Accessories
Type:	Covers
Material:	Nylon 1680D
Thickness of the padding:	5 mm
Latch:	2-way zipper
Special feature:	2 side recesses on the lower edge for the cable , Labelling field with side slot

CABLE DRUM



70226

RUGGED, LIGHTWEIGHT PROFESSIONAL CABLE DRUM

The AH 70226 cable drum is made of indestructible environmentally friendly plastic and ensures regular, professional transport and storage of cables of all kinds. The sturdy, smooth-running design with ergonomic handle is equipped with a removable cable guide and parking brake and weighs only 4.0 kg.

SPECIFICATIONS

Product type	Cable drum
Frame material	PC
Drum material	PE
Pedestal material	PP
Colour	black
Capacity	15 mm ø = 43 m
Capacity	7.0 mm ø = 237 m
Capacity	3.0 mm ø = 1313 m
Weight	4 kg

ALSO FITTING

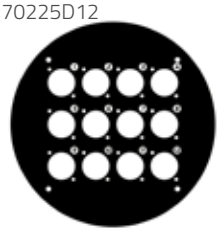
70225D1

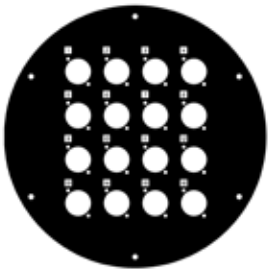
70225D2

70225D4

70225D8

70225D12



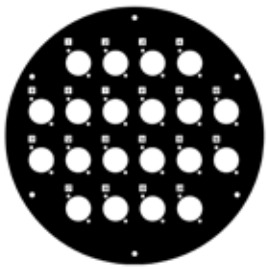


70226D16

FRONT PANEL MADE OF BLACK POWDER-COATED METAL FOR CABLE DRUM 70226 WITH 16 X D-TYPE HOLE.

SPECIFICATIONS

Product type	front panel for cable drum
Number of D-type Holes	16
Material	metal
Surface	powder coated
Colour	black

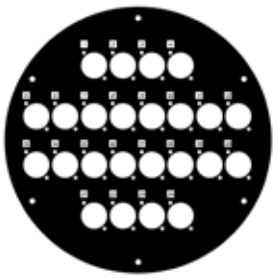


70226D20

FRONT PANEL MADE OF BLACK POWDER-COATED METAL FOR CABLE DRUM 70226 WITH 20 X D-TYPE HOLE.

SPECIFICATIONS

Product type	front panel for cable drum
Number of D-type Holes	20
Material	metal
Surface	powder coated
Colour	black



70226D24

FRONT PANEL MADE OF BLACK POWDER-COATED METAL FOR CABLE DRUM 70226 WITH 24 X D-TYPE HOLE.

SPECIFICATIONS

Product type	front panel for cable drum
Number of D-type Holes	24
Material	metal
Surface	powder coated
Colour	black

CABLE DRUM

70220

CABLE DRUM SMALL PLASTIC

SPECIFICATIONS

Product type:	Cable drum
Frame material:	steel
Frame surface:	powder coated
Frame colour:	red
Castor Wheels:	no
Drum material:	plastic
Drum surface:	nature
Drum colour:	black
Ø drum core:	114 mm
Ø drum max.:	270 mm
Drum width:	90 - 120 mm
Drum brake:	yes

Removable crank:	no
Total dimensions	
Width:	280 mm
Height:	365 mm
Depth:	180 mm
Additional information:	Soft plastic handle cover

70230

CABLE DRUM IDENTICAL TO K28C30D

SPECIFICATIONS

Product type:	Cable drum
Frame material:	steel
Frame surface:	powder coated
Frame colour:	black
Castor Wheels:	yes
Drum material:	steel
Drum surface:	powder coated
Drum colour:	black
Ø drum core:	250 mm
Ø drum max.:	450 mm
Drum width:	290 mm
Drum brake:	yes

Removable crank:	yes
Total dimensions	
Width:	65 mm
Height:	45 mm
Depth:	66 mm
Additional information:	Including dummy plate and punched connector panel (24/8)

70250

CABLE DRUM BLACK

SPECIFICATIONS

Product type:	Cable drum
Frame material:	steel
Frame surface:	powder coated
Frame colour:	black
Castor Wheels:	no
Drum material:	steel
Drum surface:	powder coated
Drum colour:	black
Ø drum core:	150 mm
Ø drum max.:	395 mm
Drum width:	350/90 mm
Drum brake:	yes

Removable crank:	yes
Total dimensions	
Width:	540 mm
Height:	460 mm
Depth:	450 mm
Additional information:	with divided drum

CABLE DRUM & STAGE BOX

70260

CABLE DRUM BLACK

SPECIFICATIONS

Product type:	Cable drum
Frame material:	steel
Frame surface:	powder coated
Frame colour:	black
Castor Wheels:	no
Drum material:	steel
Drum surface:	powder coated
Drum colour:	black
Ø drum core:	150 mm
Ø drum max.:	395 mm
Drum width:	490/90 mm
Drum brake:	yes

Removable crank:	yes
Total dimensions	
Width:	680 mm
Height:	460 mm
Depth:	450 mm
Additional information:	with divided drum

87251

8-CHANNEL STAGE BOX EMPTY

SPECIFICATIONS

Product type	Cable Accessories
Type	Stage Boxes
Channels	8
Material	steel
Surface	powder coated
Colour	Black
Configuration	8 x Type D
Outflow	Hole 22 mm for PG16 fittings
Width	211 mm
Height	60 mm
Depth	101 mm

87254

CABLE DRUM BLACK

SPECIFICATIONS

Product type	Cable Accessories
Type	Stage Boxes
Channels	16
Material	steel
Surface	powder coated
Colour	Black
Configuration	16 x Type D
Outflow	Hole 29 mm for PG21 fittings
Width	211 mm
Height	60 mm
Depth	145 mm

CONNECTORS

Our selection of connectors comprises all major formats including XLR cable and chassis connectors, straight and right-angle ¼" plugs, RCA, BNC and speaker cable connectors plus a wide range of adapters.

XLR CONNECTOR

7898

XLR PLUG FEMALE SILVER

SPECIFICATIONS

Product type:	XLR Plug
Type:	audio
Poles:	3
Gender:	female
Cable diameter:	5 - 7mm
Contacts:	Silver plated
Connection type:	Solder contact
Colour:	silver
Housing:	die-case zinc
Strain-relief:	plastic
Dimensions (L x Ø):	70.0 x 19,3 mm

7899

XLR PLUG MALE SILVER

SPECIFICATIONS

Product type:	XLR Plug
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	5 - 7mm
Contacts:	Silver plated
Connection type:	Solder contact
Colour:	silver
Housing:	die-case zinc
Strain-relief:	plastic
Dimensions (L x Ø):	67.0 x 19,3 mm

7913

XLR PLUG FEMALE 3-POL SILVER

SPECIFICATIONS

Product type	Plugs and connectors
Type	Loudspeaker connectors
Poles	3
Gender	Female
Cable diameter	4 - 7 mm
Contacts	Silver plated
Connection type	Solder contact
Colour	Silver
Housing	Die-cast zinc
Length	70 mm
Diameter	19.3 mm
Weight	0.018 kg

7914

XLR PLUG MALE 3-PIN SILVER

SPECIFICATIONS

Product type	Plugs and connectors
Type	Loudspeaker connectors
Poles	3
Gender	Male
Cable diameter	4 - 7 mm
Contacts	Silver plated
Connection type	Solder contact
Colour	Silver
Housing	Die-cast zinc
Length	67 mm
Diameter	19.3 mm
Weight	0.018 kg

7849

XLR PLUG FEMALE BLACK

SPECIFICATIONS

Product type:	XLR Connector
Type:	audio
Poles:	3
Gender:	female
Cable diameter:	5 mm - 7 mm
Contacts:	silver plated
Connection type:	solder contacts
Colour:	black
Housing:	die-cast zinc
Strain relief:	plastic
Dimensions (Lx Ø):	70 mm x 19 mm

7850

XLR PLUG MALE BLACK

SPECIFICATIONS

Product type:	XLR Connector
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	5 mm - 7 mm
Contacts:	silver plated
Connection type:	solder contacts
Colour:	black
Housing:	die-cast zinc
Strain relief:	plastic
Dimensions (Lx Ø):	67 mm x 19 mm

XLR CONNECTOR

7931

3-PIN XLR FEMALE CONNECTOR, WHITE

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR Connectors
Poles	3
Gender	Female
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contacts
Colour	White
Housing	Die-cast zinc
Length	70 mm
Diameter	19.3 mm
Weight	0.02 kg

7932

3-PIN XLR MALE CONNECTOR, WHITE

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Male
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contacts
Colour	White
Housing	Die-cast zinc
Length	67 mm
Diameter	19.3 mm
Weight	0.02 kg

7900

XLR PLUG FEMALE 5-POL SILVER

SPECIFICATIONS

Product type	XLR plug
Type	Audio / dmx
Poles	3
Gender	Female
Cable diameter	4 - 7 mm
Contacts	Silver plated
Connection type	Solder contact
Colour	Silver
Housing	Die-case zinc
Dimensions (L x Ø)	70.0 x 19.3 mm

7901

XLR PLUG MALE 5-POL SILVER

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	5
Gender	Male
Cable diameter	4 - 7 mm
Contacts	Silver plated
Connection type	Solder contact
Colour	Silver
Housing	Die-cast zinc
Length	67 mm
Diameter	19.3 mm
Weight	0.02 kg

7885

XLR PLUG FEMALE 5-POL BLACK

SPECIFICATIONS

Product type:	XLR connector
Type:	audio / DMX
Poles:	5
Gender:	female
Cable diameter:	4 mm - 6,5 mm
Contacts:	silver plated
Connection type:	solder contacts
Colour:	black
Housing:	die-cast zinc
Dimensions (Lx Ø):	70 mm x 19.3 mm

7886

XLR PLUG MALE 5-POL BLACK

SPECIFICATIONS

Product type:	XLR connector
Type:	audio / DMX
Poles:	5
Gender:	male
Cable diameter:	4 mm - 6,5 mm
Contacts:	silver plated
Connection type:	solder contacts
Colour:	black
Housing:	die-cast zinc
Dimensions (Lx Ø):	67 mm x 19.3 mm

XLR CONNECTOR

7906

3-PIN XLR MALE CONNECTOR,
PAIR RED/BLACK

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Male
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contacts
Colour	Red / black
Housing	Metal
Strain relief	Plastic
Length	70 mm
Diameter	18 mm
Weight	0.062 kg

7907

3-PIN XLR FEMALE CONNECTOR,
PAIR RED/BLACK

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Female
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contacts
Colour	Red / black
Housing	Metal
Strain relief	Plastic
Length	70 mm
Diameter	19.3 mm
Weight	0.062 kg

7909

3-PIN XLR ANGELD MALE CONNECTOR

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Male
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contacts
Colour	Black
Housing	Metal
Strain relief	Plastic
Length	59 mm
Diameter	39 x 25 mm
Weight	0.02 kg

7910

XLR CABLE CONNECTOR 3-POLE
FEMALE ANGLED

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Female
Cable diameter	5 - 7 mm
Contacts	Silver plated
Connection type	Solder contact
Colour	Black
Housing	Metal
Strain relief	Plastic
Length	59 mm x 39 mm
Diameter	25 mm
Weight	0.02 kg

XLR CONNECTOR

IP65

7888

XLR CABLE CONNECTOR 3-PIN MALE IP65

SPECIFICATIONS

Product Category:	connector
Type:	XLR
Poles:	3
Gender:	male
Cable Diameter:	3.5 - 8 mm
Contacts:	gold plated
Wiring:	solder contacts
Colour:	silver, black orange
Shell:	diecast zinc
Dimensions (L x Ø):	70.8 mm x 18.9 mm

IP65

7889

XLR CABLE CONNECTOR 3-POLE FEMALE IP65

SPECIFICATIONS

Product Category:	connector
Type:	XLR
Poles:	3
Gender:	female
Cable Diameter:	3.5 - 8mm
Contacts:	gold plated
Wiring:	solder contacts
Colour:	silver, black + orange
Shell:	diecast zinc
Dimensions (L x Ø):	73.6 mm x 16.8 mm

IP65

7890

XLR CABLE CONNECTOR 5-POLE FEMALE IP65

SPECIFICATIONS

Product Category:	connector
Type:	XLR
Poles:	5
Gender:	female
Cable Diameter:	3.5 - 8mm
Contacts:	gold plated
Wiring:	solder contacts
Colour:	silver, black + orange
Housing:	diecast zinc
Dimensions (L x Ø):	73.6 mm x 16.8 mm

IP65

7891

XLR CABLE CONNECTOR 5-PIN MALE IP65

SPECIFICATIONS

Product Category:	connector
Type:	XLR
Poles:	5
Gender:	male
Cable Diameter:	3.5 - 8mm
Contacts:	gold plated
Wiring:	solder contacts
Colour:	silver, black + orange
Shell:	diecast zinc
Dimensions (L x Ø):	70.8 mm x 18.9 mm

XLR CONNECTOR

7915

CHASSIS CONNECTOR XLR MALE
D-TYPE IP65

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Male
Contacts	Bronze
Connection type	Solder contacts
Housing	Die-cast zinc
Width	27.7 mm
Height	33.1 mm
Depth	28.7 mm
Weight	0.045 kg
Additional information	D-size body

7916

CHASSIS CONNECTOR XLR FEMALE
D-TYPE IP65

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Female
Contacts	Bronze
Connection type	Solder contacts
Housing	Die-cast zinc
Width	27.8 mm
Height	33.1 mm
Depth	41.4 mm
Weight	0.05 kg
Additional information	D-size body

7919

MINI XLR CABLE CONNECTOR 3-POLE
FEMALE

SPECIFICATIONS

Product type	Plugs and connectors
Type	XLR connectors
Poles	3
Gender	Female
Cable diameter	3 - 4.5 mm
Contacts	Nickel plated
Connection type	Solder contacts
Colour	Black
Housing	Die-cast zinc
Length	48.5 mm
Diameter	12.1 mm
Weight	0.005 kg

XLR CONNECTOR

7887

RJ45 CAT.5E MALE

SPECIFICATIONS

Product type:	RJ-45 PLUG
Type:	RJ45 CAT.5e
Poles:	8
Gender:	male
Cable diameter:	max 6.6mm
Contacts:	gold plated
Connection type:	crimp
Colour:	black
Housing:	Metal, Plastic
Strain relief:	metal
Dimensions (Lx Ø):	50,5 mm x 17,3 mm

7897

RJ45 XLR SHELL

SPECIFICATIONS

Product type:	XLR connector
Type:	metal shell for RJ45
Gender:	male
Cable diameter:	5 mm - 7 mm
Colour:	silver
Housing:	die-cast zinc
Dimensions (Lx Ø):	67 mm x 19 mm

7838

CHASSIS CONNECTOR XLR MALE D-TYPE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	male
Contacts:	silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Dimensions (W x H x D):	26 mm x 31 mm x 25 mm
Additional information:	D-size body

7837

CHASSIS CONNECTOR XLR FEMALE D-TYPE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	female
Contacts:	silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Dimensions (W x H x D):	26 mm x 31 mm x 27 mm
Additional information:	D-size body
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	51 mm x 12.5 mm

7893

XLR CHASSIS CONNECTOR 5-PIN MALE D-TYPE

SPECIFICATIONS

Product Type:	XLR chassis connector 5-pin male, D-Type
No. of Poles:	5
Connector Gender:	male
Contacts:	silver-plated
Connector Type:	solder / plug-type contact
Housing:	nickel-plated zinc alloy
Dimensions (W x H x D):	26 mm x 31 mm x 34 mm

7892

XLR CHASSIS CONNECTOR 5-PIN MALE D-TYPE

SPECIFICATIONS

Product Type:	XLR chassis connector 5-pin male D-Type
No. of Poles:	5
Connector Gender:	female
Contacts:	silver-plated
Connector Type:	solder / plug-type contact
Housing:	nickel-plated zinc alloy
Dimensions (W x H x D):	26 mm x 31 mm x 34 mm

JACK CONNECTOR

7510

6.3 MM JACK PLUG MONO GOLD

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	2
Gender:	male
Cable diameter:	5 mm - 6.5 mm
Contacts:	gold plated
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	80 mm x 12.5 mm

7511

6.3 MM JACK PLUG STEREO GOLD

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6.5 mm
Contacts:	gold plated
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	80 mm x 12.5 mm

7514

6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6.5 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	80 mm x 13 mm

7515

6.3 MM JACK PLUG STEREO

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6.5 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	80 mm x 13 mm

7516

6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	2
Gender:	male
Cable diameter:	3.2 mm - 7 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	83 mm x 12 mm

7520

6.3 MM JACK PLUG STEREO CHROME

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	3
Gender:	male
Cable diameter:	3.2 mm - 7 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	83 mm x 12 mm

JACK CONNECTOR

7523

6.3 MM JACK PLUG MONO WITH GOLD TIP

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	2
Gender:	male
Cable diameter:	5 mm - 6 mm
Contacts:	nickel-silver / gold (tip)
Connection type:	solder contacts
Colour:	silver
Housing:	die-cast zinc
Strain relief:	plastic
Dimensions (Lx Ø):	95 mm x 16 mm

7524

6.3 MM JACK PLUG STEREO WITH GOLD TIP

SPECIFICATIONS

Product type:	jack
Type:	6.3 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6 mm
Contacts:	nickel-silver / gold (tip)
Connection type:	solder contacts
Colour:	silver
Housing:	die-cast zinc
Strain relief:	plastic
Dimensions (Lx Ø):	95 mm x 16 mm

7525

ANGLED 6.3 MM JACK PLUG MONO FLAT

SPECIFICATIONS

Product type:	Angled Jack Plug
Type:	mono
Poles:	2
Gender:	male
Cable diameter:	4 mm - 7 mm
Contacts:	gold plated
Connection type:	solder contacts
Colour:	black, silver
Housing:	die-cast zinc
Dimensions (W x H x D):	40.4 mm x 33.8 mm x 20.7 mm

7908

ANGLED 6.3 MM JACK PLUG STEREO FLAT

SPECIFICATIONS

Product type	Plugs and connectors
Type	Jack connectors
Poles	3
Gender	Male
Cable diameter	4 - 7 mm
Contacts	Gold plated
Connection type	Solder contacts
Colour	Silver
Housing	Metal
Length	40.4 mm
Diameter	33.8 x 20.7 mm
Weight	0.015 kg

JACK CONNECTOR

75192

ANGLED 6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type:	Angled Jack Plug
Type:	6.3 mm
Poles:	2
Gender:	male
Cable diameter:	5 mm - 7 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	44 mm x 12 mm

7896

LOCKABLE 6.3 MM STEREO CABLE JACK SOCKET CONNECTOR

SPECIFICATIONS

Product Type:	stereo cable jack socket connector
No. of Poles:	3
Connector Gender:	female
Cable Diameter:	5-7 mm
Contacts:	silver-plated
Connector Type:	solder cups
Housing:	nickel-plated zinc alloy
Type of Closure:	latch lock with quick release tab

7903

6.3 MM JACK PLUG FEMALE STEREO GOLD

SPECIFICATIONS

Product type	Plugs and connectors
Type	Jack connectors
Poles	3
Gender	Female
Cable diameter	3.2 - 7 mm
Contacts	Nickel-silver
Connection type	Solder contacts
Colour	Silver
Housing	Metal
Strain relief	Metal
Length	80 mm
Diameter	13 mm
Weight	0.02 kg

7557

3.5 MM JACK PLUG STEREO

SPECIFICATIONS

Product type:	Jack
Type:	3.5 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	51 mm x 12.5 mm

7624

3.5 MM STEREO JACK PLUG

SPECIFICATIONS

Product type:	Jack
Type:	3.5 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	52 mm x 13 mm

7625

3.5 MM STEREO JACK PLUG

SPECIFICATIONS

Product type:	Jack
Type:	3.5 mm
Poles:	3
Gender:	male
Cable diameter:	3 mm - 4 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	58 mm x 10 mm

RCA & BNC CONNECTOR

7620BLK

RCA PLUG BLACK

SPECIFICATIONS

Product type:	RCA plug
Type:	audio
Poles:	2
Gender:	male
Cable diameter:	5 mm - 6 mm
Colour marker:	black
Contacts:	gold plated
Connection type:	solder contacts
Colour:	silver
Housing:	aluminum
Strain relief:	metal
Dimensions (Lx Ø):	46 mm x 12 mm

7620RED

RCA PLUG RED

SPECIFICATIONS

Product type:	RCA plug
Type:	audio
Poles:	2
Gender:	male
Cable diameter:	5 mm - 6 mm
Colour marker:	red
Contacts:	gold plated
Connection type:	solder contacts
Colour:	silver
Housing:	aluminum
Strain relief:	metal
Dimensions (Lx Ø):	46 mm x 12 mm

7622BLK

RCA PLUG BLACK

SPECIFICATIONS

Product type:	RCA plug
Type:	audio
Poles:	2
Gender:	male
Cable diameter:	4 mm - 7 mm
Colour marker:	black
Contacts:	chromium plated
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	60 mm x 12 mm

7622RED

RCA PLUG RED

SPECIFICATIONS

Product type:	RCA plug
Type:	audio
Poles:	2
Gender:	male
Cable diameter:	4 mm - 7 mm
Colour marker:	red
Contacts:	chromium plated
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	60 mm x 12 mm

7623BLK

RCA PLUG GOLD-PLATED BLACK

SPECIFICATIONS

Product type:	RCA plug
Type:	audio
Poles:	2
Gender:	male
Cable diameter:	4 mm - 7 mm
Colour marker:	black
Contacts:	gold plated
Connection type:	solder contacts
Colour:	gold
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	60 mm x 12 mm

7623RED

RCA PLUG GOLD-PLATED RED

SPECIFICATIONS

Product type:	Jack
Type:	3.5 mm
Poles:	3
Gender:	male
Cable diameter:	5 mm - 6 mm
Contacts:	nickel-silver
Connection type:	solder contacts
Colour:	silver
Housing:	steel
Strain relief:	metal
Dimensions (Lx Ø):	51 mm x 12.5 mm

RCA & BNC CONNECTOR

7635#

RCA SOCKET GOLD-PLATED

SPECIFICATIONS

Product type:	RCA Socket
Poles:	2
Gender:	female
Colour marker:	black
Contacts:	gold plated
Connection type:	solder contacts
Housing:	without housing
Dimensions (W x H x D):	15 mm x 15 mm x 27 mm
7635BLK	black
7635RED	red

7630

ADAPTER MONO RCA FEMALE TO MONO
RCA FEMALE GOLD-PLATED

SPECIFICATIONS

Product type	Plugs and Connectors
Type	adapter
Connector 1	RCA
Gender of connector 1	female
Poles of connector 1	2
Connector 2	RCA
Gender of connector 2	female
Poles of connector 2	2
Housing	metal
Weight	0,008 kg
Additional information	gold plated

SPEAKER CONNECTOR

7871

STANDARD SPEAKER CONNECTOR 4-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	Standard Speaker Connector
Poles:	4
Gender:	female
Cable diameter:	5 mm - 11 mm
Contacts:	silver plated
Connection type:	screw contact
Colour:	black
Housing:	polyamide
Strain relief:	polyacetal
Dimensions (Lx Ø):	70 mm x 27 mm

7874

STANDARD SPEAKER CONNECTOR 4-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	Standard Speaker Connector
Poles:	4
Gender:	male
Cable diameter:	6 mm - 12 mm
Contacts:	nickel plated
Connection type:	solder contacts
Colour:	blue / black
Housing:	polyamid
Strain relief:	polyacetal
Dimensions (Lx Ø):	91.25 mm x 27.85 mm

7884

STANDARD SPEAKER CONNECTOR 4-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	Standard Speaker Connector
Poles:	4
Gender:	female
Cable diameter:	5mm - 11 mm
Contacts:	silver plated
Connection type:	screws / solder contacts
Colour:	black
Housing:	polyamide
Strain relief:	polyacetal
Dimensions (Lx Ø):	70.8 mm x 26.1 mm

7902

4-POL STANDARD SPEAKER CONNECTOR FOR PROFESSIONAL USE

SPECIFICATIONS

Product type	Plugs and connectors
Type	Loudspeaker connectors
Poles	4
Gender	Female
Cable diameter	5 - 12 mm
Contacts	Silver plated
Connection type	Screw / solder contact
Colour	Black
Housing	Polyamide
Strain relief	Polyacetal
Length	70.8 mm
Diameter	26.1 mm

7875

STANDARD SPEAKER CONNECTOR CHASSIS 4-POLE

SPECIFICATIONS

Product type:	Standard Speaker Connector Chassis
Poles:	4
Gender:	female
Contacts:	silver plated
Connection type:	solder / plug-type contact
Housing:	plastic
Dimensions (W x H x D):	26 mm x 31 mm x 33 mm
Additional information:	metal front plate

7876

STANDARD SPEAKER CONNECTOR CHASSIS 4-POLE

SPECIFICATIONS

Product type:	Standard Speaker Connector Chassis
Poles:	4
Gender:	female
Contacts:	silver plated
Connection type:	solder / plug-type contact
Housing:	plastic
Dimensions (W x H x D):	26 mm x 31 mm x 33 mm

POWER CONNECTOR

7921

CHASSIS CONNECTOR, POWER-IN, BLUE

SPECIFICATIONS

Product type	Plugs and connec-tors
Type	Power connectors
Poles	3
Gender	Male
Contacts	Nickel plated
Connection type	Flat tabs
Colour	Blue
Housing	Polyamide
Height	31 mm
Weight	0.04 kg
Additional information	In D-type housing
Width	26 mm
Depth	37 mm

7922

CHASSIS CONNECTOR, POWER-IN, BLUE

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Male
Contacts	Nickel plated
Connection type	Flat tabs
Colour	Grey
Housing	Polyamide
Height	31 mm
Weight	0.04 kg
Additional information	In D-type housing
Width	26 mm
Depth	37 mm

7923

LOCKABLE CABLE CONNECTOR, POWER-IN, SCREW TERMINALS, BLUE

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Female
Cable diameter	6 - 15 mm
Contacts	Nickel plated
Connection type	Screw terminals
Colour	Blue
Housing	Polyamide
Strain relief	Polyacetal
Length	68.7 mm
Diameter	33.1 mm

7924

LOCKABLE CABLE CONNECTOR, POWER-OUT, SCREW TERMINALS, BLUE/GREY

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Female
Cable diameter	6 - 15 mm
Contacts	Nickel plated
Connection type	Screw terminals
Colour	Blue
Housing	Polyamide
Length	68.7 mm
Diameter	33.1 mm

POWER CONNECTOR

IP65

7925

LOCKING FEMALE WATERPROOF 16 A TRUE MAINS CONNECTOR

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Female
Cable diameter	8 - 11 mm
Contacts	Bronze
Connection type	Screw terminals
Colour	Black
Housing	Polyamide
Strain relief	Polyacetal
Length	79 mm
Diameter	31.4 mm

IP65

7926

LOCKING MALE WATERPROOF 16 A TRUE MAINS CONNECTOR

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Male
Cable diameter	8 - 11 mm
Contacts	Bronze
Connection type	Screw terminals
Colour	Black
Housing	Polyamide
Strain relief	Polyacetal
Length	78 mm
Diameter	35 mm

7927

POWER-IN LOCKING 16 A TRUE MAINS CHASSIS CONNECTOR

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Male
Cable diameter	8 - 11 mm
Contacts	Bronze
Connection type	Screw terminals
Colour	Black
Housing	Polyamide
Strain relief	Polyacetal
Height	31 mm
Weight	0.022 kg
Width	26 mm
Depth	40.7 mm

7928

POWER-OUT DEVICE CONNECTOR FOR A POWER CAPACITY OF UP TO 16 A

SPECIFICATIONS

Product type	Plugs and connectors
Type	Power connectors
Poles	3
Gender	Female
Cable diameter	8 - 11 mm
Contacts	Bronze
Connection type	Screw terminals
Colour	Black
Housing	Polyamide
Strain relief	Polyacetal
Height	35.5 mm
Weight	0.035 kg
Width	35.5 mm
Depth	43.1 mm

7929

RUBBER SEALING COVER FOR INLET 7927

SPECIFICATIONS

Product type	Plugs and connectors accessories
Weight	0.012 kg

7930

RUBBER SEALING COVER FOR OUTLET 7928

SPECIFICATIONS

Product type	Plugs and connectors accessories
Weight	0.013 kg

POWER CONNECTOR

8101P

IECC POWER PLUG FEMALE

SPECIFICATIONS

Product type:	IECC plug connector
Type:	Connector
Poles:	3
Gender:	female
Max. current:	6
Cabinet material:	plastic
Colour:	black

8102C

IECC POWER PLUG MALE

SPECIFICATIONS

Product type:	IECC plug connector
Type:	Connector
Poles:	3
Gender:	male
Max. current:	6
Cabinet material:	plastic
Colour:	black

8101S

IECC POWER SOCKET MALE

SPECIFICATIONS

Product type:	IECC plug connector
Type:	Chassis connector
Poles:	3
Gender:	male
Max. current:	6
Cabinet material:	plastic
Colour:	black
Housing:	metal

ADAPTER

7861

ADAPTER XLR MALE TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	XLR
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	metal

7860

ADAPTER XLR FEMALE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	XLR
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	metal
Colour:	silver
Housing:	aluminum
Strain relief:	metal
Dimensions (Lx Ø):	46 mm x 12 mm

7870

ADAPTER 3-POLE XLR MALE TO 5-POLE XLR FEMALE

SPECIFICATIONS

Product type:	DMX Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	XLR
Gender of connector 2:	female
Poles of connector 2:	5
Housing:	metal

7869

ADAPTER 3-POLE XLR FEMALE TO 5-POLE XLR MALE

SPECIFICATIONS

Product type:	DMX Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	XLR
Gender of connector 2:	male
Poles of connector 2:	5
Housing:	metal

7853

ADAPTER 6.3 MM JACK STEREO FEMALE TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	metal

7854

ADAPTER 6.3 MM JACK STEREO FEMALE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	metal

ADAPTER

7872

ADAPTER XLR MALE TO JACK MONO MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7873

ADAPTER XLR FEMALE TO JACK MONO MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7855

ADAPTER 6.3 MM JACK STEREO MALE TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	metal

7856

ADAPTER 6.3 MM JACK STEREO MALE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	metal

7867

ADAPTER XLR MALE TO RCA MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7868

ADAPTER XLR FEMALE TO RCA MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7857

ADAPTER RCA FEMALE TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	metal

7858

ADAPTER RCA FEMALE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	XLR
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	metal

7882

ADAPTER 6.3 MM MONO JACK MALE TO 6.3 MM MONO JACK MALE, OFFSET

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Housing:	metal

7883

ADAPTER 6.3 MM MONO JACK MALE TO 6.3 MM MONO JACK MALE, STRAIGHT

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Housing:	metal

7540

ADAPTER MONO RCA FEMALE TO 6.3 MM MONO JACK MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	RCA
Gender of connector 1:	female
Poles of connector 1:	2
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7543G

ADAPTER 3.5 MM STEREO JACK FEMALE TO 6.3 MM STEREO JACK MALE GOLD PLATED

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	3.5 mm Jack
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	gold plated

ADAPTER

7879

ADAPTER 6.3 MM STEREO JACK FEMALE TO 6.3 MM STEREO JACK FEMALE WITH LATCH LOCK

SPECIFICATIONS

Product type:	Audio adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	female
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Housing:	metal

7542

ADAPTER 3.5 MM MONO JACK FEMALE TO 6.3 MM MONO JACK

SPECIFICATIONS

Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	2
Connector 2:	3.5 mm Jack
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7894

90° ANGLE ADAPTER 6.3 MM STEREO JACK MALE TO FEMALE

SPECIFICATIONS

Product Type:	Audio Adapter
Connector 1:	6.3 mm plug gold-plated
Connector 1 Gender:	female
Connector 1 Number of Pins:	3
Connector 2:	6.3 mm plug gold-plated
Connector 2 Gender:	male
Connector 2 Number of Pins:	3
Housing:	plastic
Dimensions (W x H x D):	61 mm x 15.5 mm x 51 mm

7543

ADAPTER 3.5 MM STEREO JACK FEMALE TO 6.3 MM STEREO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	3.5 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

7551

ADAPTER 6.3 MM STEREO JACK FEMALE TO 6.3 MM STEREO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

7545

Y-ADAPTER 2 X 3.5 MM STEREO JACK FEMALE TO 6.3 MM STEREO

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	3.5 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

7547

Y-ADAPTER 2 X 6.3 MM MONO JACK FEMALE TO 6.3 MM MONO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	2
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7546

Y-ADAPTER 2 X 6.3 MM STEREO JACK FEMALE TO 6.3 MM STEREO

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

7548

Y-ADAPTER 2 X MONO RCA FEMALE TO 6.3 MM MONO JACK MALE

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	2
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7549

Y-ADAPTER 2 X MONO RCA FEMALE TO 6.3 MM STEREO JACK MALE

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7554

ADAPTER 6.3 MM MONO JACK FEMALE TO 3.5 MM MONO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	3.5 mm Jack
Gender of connector 1:	male
Poles of connector 1:	2
Connector 2:	6.3 mm Jack
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7555

ADAPTER 3.5 MM STEREO JACK FEMALE TO 3.5 MM MONO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	3.5 mm Jack
Gender of connector 1:	male
Poles of connector 1:	2
Connector 2:	3.5 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

ADAPTER

7556

Y-ADAPTER 2 X STEREO JACK 3.5 MM FEMALE TO STEREO JACK 3.5 MM MALE

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	3.5 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	3.5 mm Jack
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	plastic

7550

Y-ADAPTER 2 X MONO RCA FEMALE TO 3.5 MM STEREO JACK MALE

SPECIFICATIONS

Product type:	Audio Adapter
Type:	Y-Adapter
Connector 1:	3.5 mm Jack
Gender of connector 1:	male
Poles of connector 1:	3
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7552

ADAPTER 2 X MONO RCA FEMALE TO 2 X MONO RCA FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Type:	2-fold
Connector 1:	RCA
Gender of connector 1:	female
Poles of connector 1:	2
Connector 2:	RCA
Gender of connector 2:	female
Poles of connector 2:	2
Housing:	plastic

7541

ADAPTER 6.3 MM MONO JACK FEMALE TO MONO RCA MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	female
Poles of connector 1:	2
Connector 2:	RCA
Gender of connector 2:	male
Poles of connector 2:	2
Housing:	metal

7895

1/4" STEREO FEMALE TO 3.5 MM STEREO MALE ADAPTER

SPECIFICATIONS

Product type	Audio Adapter
Connector 1	6.3 mm jack
Gender of connector 1	female
Poles of connector 1	3
Connector 2	3.5 mm jack
Gender of connector 2	male
Poles of connector 2	3
Housing	metal

7544

ADAPTER 6.3 MM STEREO JACK FEMALE TO 3.5 MM STEREO JACK

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	6.3 mm Jack
Gender of connector 1:	female
Poles of connector 1:	3
Connector 2:	3.5 mm Jack
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	plastic

ADAPTER

7880

ADAPTER STANDARD SPEAKER CONNECTOR CHASSIS 4-POLE TO STANDARD SPEAKER CONNECTOR CHASSIS 4-POLE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	Standard Speaker Connector Chassis
Gender of connector 1:	female
Connector 2:	Standard Speaker Connector Chassis
Gender of connector 2:	female
Housing:	plastic

7863

ADAPTER STANDARD SPEAKER CONNECTOR CHASSIS 4-POLE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	Standard Speaker Connector Chassis
Gender of connector 1:	male
Poles of connector 1:	4
Connector 2:	XLR
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	metal
Housing:	die-cast zinc
Strain relief:	plastic
Dimensions (Lx Ø):	70 mm x 18 mm

7864

ADAPTER SPEAKON COMPATIBLE 4-POLE CHASSIS TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	Standard Speaker Connector Chassis
Gender of connector 1:	male
Poles of connector 1:	4
Connector 2:	XLR
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	metal

7865

ADAPTER STANDARD SPEAKER CONNECTOR 4-POLE TO XLR FEMALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	Standard Speaker Connector
Gender of connector 1:	female
Poles of connector 1:	4
Connector 2:	XLR
Gender of connector 2:	female
Poles of connector 2:	3
Housing:	metal

7866

ADAPTER STANDARD SPEAKER CONNECTOR 4-POLE TO XLR MALE

SPECIFICATIONS

Product type:	Audio Adapter
Connector 1:	Standard Speaker Connector
Gender of connector 1:	female
Poles of connector 1:	4
Connector 2:	XLR
Gender of connector 2:	male
Poles of connector 2:	3
Housing:	metal

ADAPTER

KSFCP

ADAPTER HDMI 19 MALE TO DVI FEMALE

SPECIFICATIONS

Product type	Plugs and Connectors
Connector 1:	5 A UK Plug
Connector 2:	CEE 7 Euro Plug
Voltage:	250 V / 50 Hz
Current:	8 A
Max load:	2000 W
Fuse:	3, 5, 10 A BSI362
Material:	Thermoplastic Polypropylene

KSCP3

CONVERTER SAFETY PLUG /UK BLACK 13 A

SPECIFICATIONS

Product type:	Converter plug
Colour:	black
Connector 1:	13 A UK Plug
Connector 2:	CEE Safety Plug
Voltage:	240 V / 50 Hz
Current:	13 A
Max load:	3000 W
Fuse:	3, 5, 10 & 13 A BSI362
Material:	Thermoplastic polypropylene cadmium-free
Diameter:	26 mm

K3DMXT3

DMX TERMINATOR 3-POLE 120 OHMS

SPECIFICATIONS

Product type	Plugs and Connectors
Type	DMX Terminator
Poles	3
Gender	male
Contacts	gold plated
Connection type	solder contacts
Colour	Black
Housing	die-cast zinc
Strain relief	plastic
Additional information	with 120-ohm terminator

K3DMXT5

DMX TERMINATOR 5-POLE 120 OHMS

SPECIFICATIONS

Product type	Plugs and Connectors
Type	DMX Terminator
Poles	5
Gender	male
Contacts	gold plated
Connection type	solder contacts
Colour	Black
Housing	die-cast zinc
Strain relief	plastic
Additional information	with 120-ohm terminator

Design by
PORSCHE DESIGN STUDIO

Monumental Clarity

MAUI® P900

A GROUNDBREAKING VISION IN PRO AUDIO

Imagine a modern art audio system. Imagine a pure design, pristine sound clarity and monumental power. Creating the MAUI P900, we set out to combine state-of-the-art audio technology and sleek elegance into a loudspeaker system that breaks new ground. Merging inspired aesthetics with technical excellence, the MAUI P900 is a vision come true.

LD SYSTEMS PRO AUDIO IN MOTION

LD Systems® is a brand of the Adam Hall Group.

iF DESIGN AWARD 2018

GERMAN DESIGN AWARD WINNER 2018

» Expand your horizon at:
LD-SYSTEMS.COM/MAUIP900

IP65

NEW!

NC3FX-TOP

3-POL XLR CABLE CONNECTOR FEMALE OUTDOOR PROTECTED

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	3
Gender:	female
Contacts:	Bronze
Connection type:	solder contacts
Resistance:	3 m Ohm(s)
Housing:	die-cast zinc
Cable:	O.D. 5 - 8 mm
Wiresize max.:	1.5 mm²
Wiresize (AWG) max.:	16 AWG
Length:	69.7 - 71,7 mm
Diameter:	22.6 mm

IP65

NEW!

NC3MX-TOP

3-POL CABLE CONNECTOR MALE TRUE OUTDOOR PROTECTED GOLD CONTACTS

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	3
Gender:	male
Contacts:	brass
Connection type:	solder contacts
Resistance:	3 m Ohm(s)
Housing:	Steel
Cable:	O.D. 5 - 8 mm
Wiresize:	max. 1.5 mm²
Wiresize (AWG) max.:	16 AWG

IP65

NEW!

NC3FDX-TOP

3-POL CHASSIS CONNECTOR FEMALE TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Type:	XLR
Poles:	3
Gender:	female
Contacts:	brass
Resistance:	5 m Ohm(s)
Housing:	polyamide
Chassis shape:	D
Width:	30.4 mm
Height:	37.4 mm
Depth:	28.2 mm
Diameter:	23.8 mm

IP65

NEW!

NC3MDX-TOP

3-POL FEMALE CHASSIS CONNECTOR TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Type:	XLR
Poles:	3
Gender:	male
Contacts:	brass
Resistance:	5 m Ohm(s)
Housing:	polyamide
Chassis shape:	D
Width:	30.4 mm
Height:	37.4 mm
Depth:	22.2 mm
Diameter:	23.8 mm

IP65

NEW!

NC5FX-TOP

5-POL CABLE CONNECTOR FEMALE TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	5
Gender:	female
Contacts:	brass
Connection type:	solder contacts
Resistance:	3 m Ohm(s)
Housing:	Nickel
Cable diameter:	5 - 8 mm
Wiresize max.:	1.5 mm²
Wiresize (AWG) max.:	16 AWG
Width:	22,6 mm
Length:	69.7 - 71.7 mm
Diameter:	15.75 mm

IP65

NEW!

NC5MX-TOP

5-POL FEMALE CABLE CONNECTOR TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	5
Gender:	male
Contacts:	brass
Connection type:	solder contacts
Resistance:	3 m Ohm(s)
Housing:	Steel
Cable:	O.D. 5 - 8 mm
Wiresize max.:	1.5 mm²
Length:	66.7 - 68.7 mm
Diameter:	22.6 mm

IP65

NEW!

NC5FDX-TOP

5-POL CHASSIS CONNECTOR FEMALE
TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	5
Gender:	female
Contacts:	brass
Connection type:	solder contacts
Housing:	polyamide
Chassis:	shape D
Width:	30.4 mm
Height:	37.4 mm
Depth:	30.8 mm
Diameter:	23.8 mm

IP65

NEW!

NC5MDX-TOP

5-POL CHASSIS CONNECTOR MALE
TRUE OUTDOOR PROTECTED

SPECIFICATIONS

Product type:	XLR Connectors
Poles:	5
Gender:	male
Contacts:	brass
Connection type:	solder contacts
Housing:	polyamide
Width:	30.4 mm
Height:	37.4 mm
Depth:	22.6 mm
Diameter:	23.8 mm
Depth:	73 mm

NC3FX / BAG

XLR PLUG FEMALE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	female
Contacts:	Bronze
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	19 mm
Height:	19 mm
Depth:	72 mm

NC3MX / BAG

XLR PLUG MALE

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	3.5 - 8 mm
Contacts:	silver plated
Connection type:	solder contact
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	69 mm
Diameter:	19 mm

NC3FXX / BAG

XLR PLUG FEMALE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	female
Contacts:	Bronze / silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	19.2 mm
Height:	19.2 mm
Depth:	73.5 mm

NC3MXX / BAG

XLR PLUG MALE SILVER / BLACK

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	3.5 - 8 mm
Contacts:	silver plated
Connection type:	solder contact
Colour:	silver / black
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	69 mm
Diameter:	19 mm

NC3FMC

XLR PLUG UNISEX

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	3.5 - 8 mm
Contacts:	silver plated
Connection type:	solder contact
Colour:	black
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	112.5 mm
Diameter:	23.5 mm

NC3MRX

7-WAY ADJUSTABLE ANGLED XLR CONNECTOR MALE

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	3
Gender:	male
Cable diameter:	3.5 - 8 mm
Contacts:	silver plated
Connection type:	solder contact
Colour:	silver
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	71.2 mm
Diameter:	20.3 mm

NC3FDL1 / BAG

XLR CHASSIS CONNECTOR FEMALE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	female
Contacts:	silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	26 mm
Height:	31 mm
Depth:	24 mm
Additional information:	in D-type housing

NC3MDL1 / BAG

XLR CHASSIS CONNECTOR MALE

SPECIFICATIONS

Product type:	XLR Socket
Poles:	3
Gender:	male
Contacts:	silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	26 mm
Height:	31 mm
Depth:	21 mm
Additional information:	in D-type housing

RT4FCB

REAN TINY XLR CONNECTOR 4-POL FEMALE WITH GOLD CONTACTS

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	4
Gender:	female
Cable diameter:	2 - 4 mm
Contacts:	gold plated
Connection type:	solder contact
Housing:	die-cast zinc
Strain relief:	PVC

RT4MCB

REAN TINY XLR CONNECTOR 4-POL MALE WITH GOLD CONTACTS

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	4
Gender:	male
Cable diameter:	2 - 4 mm
Contacts:	gold plated
Connection type:	solder contact
Housing:	die-cast zinc
Strain relief:	PVC
Length:	44 mm
Diameter:	11 mm

NC5FXX / BAG

XLR PLUG UNISEX

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	5
Gender:	female
Contacts:	silver plated
Connection type:	solder contact
Colour:	silver / black
Housing:	die-cast zinc
Length:	73.5 mm
Diameter:	19.2 mm

NC5MXX / BAG

XLR CONNECTOR 5 PIN MALE

SPECIFICATIONS

Product type:	XLR connector
Type:	audio
Poles:	5
Gender:	male
Cable diameter:	3.5 - 8 mm
Contacts:	silver plated
Connection type:	solder contact
Colour:	silver / black
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	70.1 mm
Diameter:	19 mm

NC5FDL1

5-PIN FEMALE PANEL CONNECTOR

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	XLR
Poles:	5
Gender:	female
Contacts:	brass
Connection type:	solder contacts
Housing:	die-cast zinc
Diameter:	23.8 mm

NC5MDL1

5 PIN MALE PANEL CONNECTOR

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	XLR
Poles:	5
Gender:	male
Contacts:	brass
Connection type:	solder contacts
Housing:	die-cast zinc
Diameter:	23.8 mm

RT4FCB

REAN TINY XLR CONNECTOR 4-POL FEMALE WITH GOLD CONTACTS

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	XLR
Poles:	5
Gender:	female
Contacts:	brass
Connection type:	solder contacts
Housing:	die-cast zinc
Diameter:	23.8 mm

RT4MCB

5 PIN MALE PANEL CONNECTOR

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	XLR
Poles:	5
Gender:	male
Contacts:	brass
Connection type:	solder contacts
Housing:	die-cast zinc
Diameter:	23.8 mm

NP2X / BAG

6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	92 mm
Diameter	14.5 mm

NP2C / BAG

6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	95 mm
Diameter	16.2 mm

NP2XB

6.3 MM JACK PLUG 2 PIN MONO MALE

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	Gold plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	92 mm
Diameter	14.5 mm

NP2RX / BAG

6.3 MM ANGLED JACK PLUG MONO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	61.3 mm
Diameter	14.8 mm

NJ3FC6 / BAG

6.3 MM 3 PIN FEMALE IN-LINE J
ACK SOCKET

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	brass
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	81 mm
Diameter	19 mm

NP2XAUSILENT

6.3 MM JACK PLUG MONO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	2
Gender	male
Cable diameter	4 - 7 mm
Contacts	gold plated
Connection type	solder contacts
Housing	Rubber sheath
Strain relief	polyacetal
Length	100 mm
Diameter	15.8 mm

NP2RXAUSILENT

6.3 MM ANGLED JACK PLUG 2 PIN MONO MALE SILENT

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Cable diameter	4 - 7 mm
Contacts	gold plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	61.3 mm
Diameter	14.8 mm

NP3C / BAG

6.3 MM JACK PLUG STEREO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Housing	die-cast zinc
Strain relief	polyacetal
Length	95 mm
Diameter	16.2 mm

NP3X / BAG

6.3 MM JACK PLUG STEREO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Colour	silver
Housing	die-cast zinc
Strain relief	polyacetal
Length	93 mm
Diameter	14.5 mm

NP3XB

6.3 MM JACK PLUG 3 PIN STEREO MALE

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Contacts	gold plated
Connection type	solder contacts
Housing	die-cast zinc
Length	93 mm
Diameter	14.5 mm

NP3RX / BAG

6.3 MM ANGLED JACK PLUG STEREO

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Cable diameter	4 - 7 mm
Contacts	nickel plated
Connection type	solder contacts
Colour	silver
Housing	die-cast zinc
Strain relief	polyacetal
Length	61.3 mm
Diameter	14.8 mm

NYS231BG

REAN 3.5 MM MALE STEREO MINI-JACK CONNECTOR GOLD-PLATED

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	male
Cable diameter	< 4 mm
Contacts	gold plated
Connection type	cables
Housing	die-cast zinc
Strain relief	polyacetal
Length	39 mm
Diameter	9 mm

NTP3RC / B

3.5 MM ANGLED JACK PLUG 3 PIN STEREO MALE

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	Jack Connectors
Poles:	3
Gender:	male
Cable diameter:	2 - 4.5 mm
Contacts:	gold plated / silver plated
Connection type:	solder contacts
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	31.7 mm
Diameter:	8.4 mm

NYS240BG

REAN 3.5 MM FEMALE STEREO MINI-JACK CONNECTOR GOLD-PLATED

SPECIFICATIONS

Product type	Plugs and Connectors
Type	Jack Connectors
Poles	3
Gender	female
Contacts	gold plated
Connection type	cables
Housing	metal
Max. cable diameter	4 mm

NL2FX

SPEAKON PLUG 2-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	2
Gender:	female
Cable diameter:	6 mm
Contacts:	gold plated
Connection type:	screws/solder contacts
Colour:	blue
Housing:	PBTP 20 % GR
Strain relief:	polyacetal
Length:	68.8 mm
Diameter:	23.7 mm

NL2MP

SPEAKON CHASSIS CONNECTOR 2-POLE

SPECIFICATIONS

Product type:	speakON socket
Poles	2
Gender	male
Contacts	Bronze
Connection type	Flat tabs
Housing	polyamide
Width	26 mm
Height	31 mm
Depth	33 mm
Additional information	in D-type housing

NL4FX

SPEAKON PLUG 4-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	4
Gender:	female
Cable diameter:	7 - 14.5 mm
Colour marker:	blue
Contacts:	nickel plated
Connection type:	screws/solder contacts
Colour:	darl grey
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	76.5 mm
Diameter:	26 mm

NL4FC

SPEAKON PLUG 4-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	4
Gender:	female
Cable diameter:	6 - 11 mm
Contacts:	nickel plated
Connection type:	screws/solder contacts
Colour:	blue
Housing:	polyamide
Strain relief:	polyacetal
Length:	73 mm
Diameter:	26 mm

NLT4FXBAG

SPEAKON CONNECTOR 4 PIN

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	4
Gender:	female
Contacts:	brass
Connection type:	solder contacts
Housing:	Zinc die-cast
Length:	90 mm
Diameter:	26 mm

NL4FRX

SPEAKON ANGLED PLUG 4 PIN

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	4
Gender:	female
Cable diameter:	7 - 14.5 mm
Contacts:	nickel plated
Connection type:	screws/solder contacts
Colour:	blue
Housing:	die-cast zinc
Strain relief:	polyacetal
Length:	79 mm
Diameter:	26 mm

NL4MP

SPEAKON CHASSIS CONNECTOR 4-POLE

SPECIFICATIONS

Product type:	speakON socket
Poles:	4
Gender:	male
Contacts:	Bronze
Connection type:	Flat tabs
Housing:	polyamide
Width:	26 mm
Height:	31 mm
Depth:	35 mm
Additional information:	in D-type housing

NLT4MP

SPEAKON CONNECTOR 4 PIN
PANEL-MOUNT MALE GALVANISED

SPECIFICATIONS

Product type:	speakON socket
Poles	2
Gender	male
Contacts	copper
Connection type	Flat tabs / solder contacts
Housing	die-cast zinc
Width	38 mm
Height	38 mm
Depth	37 mm

NL8FC

SPEAKON PLUG 8-POLE

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	8
Gender:	female
Cable diameter:	8 - 20 mm
Contacts:	nickel plated
Connection type:	screws/solder contacts
Colour:	blue
Housing:	polyamide
Strain relief:	polyacetal
Length:	85 mm
Diameter:	36.2 mm

NLT8FX-BAG

SPEAKON CONNECTOR 8 PIN

SPECIFICATIONS

Product type:	loudspeaker connectors
Type:	speakON
Poles:	8
Gender:	female
Contacts:	solder contacts
Housing:	die-cast zinc
Length:	121 mm
Diameter:	35 mm

NLT8MPBAG

8-PIN MALE CHASSIS CONNECTOR, CHROME-PLATED HOUSING

SPECIFICATIONS

Product type:	Plugs and Connectors
Poles:	8
Gender:	male
Contacts:	copper
Connection type:	flat tabs / solder contacts
Housing:	die-cast zinc
Width:	38 mm
Height:	38 mm
Depth:	36.9 mm

NL8MPR

SPEAKON CONNECTOR 8 PIN PANEL-MOUNT MALE G-HOUSING

SPECIFICATIONS

Product type:	Plugs and Connectors
Poles:	8
Gender:	male
Contacts:	bronze
Connection type:	flat tabs
Housing:	polyamide
Width:	38 mm
Height:	38 mm
Depth:	33 mm

NYS3739

REAN PHONO / RCA CONNECTOR METAL HOUSING (D-FORM) GOLD-PLATED

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	RCA
Poles:	2
Gender:	male
Colour marker:	white
Contacts:	gold plated
Connection type:	cables
Colour:	Black
Housing:	metal
Cabinet colour:	Black
Length:	55.6 mm
Diameter:	12.3 mm

NYS3732

REAN PHONO / RCA CONNECTOR METAL HOUSING (D-FORM) GOLD-PLATED

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	RCA
Poles:	2
Gender:	male
Colour marker:	red
Contacts:	gold plated
Connection type:	cables
Colour:	Black
Housing:	metal
Cabinet colour:	Black
Length:	55.6 mm
Diameter:	12.3 mm

NF2D2

PHONO (RCA) SOCKET, D-SHAPED
RED NICKEL-PLATED

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	RCA plug
Poles:	5
Gender:	female
Cabinet construction:	D norm
Colour marker:	red
Contacts:	gold plated
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	31 mm
Height:	26 mm
Depth:	28.3 mm

NF2D9

PHONO (RCA) SOCKET, D-SHAPED
WHITE NICKEL-PLATED

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	RCA plug
Poles:	5
Gender:	female
Cabinet construction:	D norm
Colour marker:	white
Contacts:	gold plated
Connection type:	solder contacts
Housing:	die-cast zinc
Width:	31 mm
Height:	26 mm
Depth:	28.3 mm

NAC3FCA

POWERCON PLUG BLUE

SPECIFICATIONS

Product type:	powerCON jack
Poles:	3
Gender:	female
Colour marker:	blue
Contacts:	nickel plated
Connection type:	Screw terminals
Housing:	polyamide
Width:	26 mm
Height:	26 mm
Depth:	73 mm

NAC3FCB

POWERCON PLUG GREY

SPECIFICATIONS

Product type:	powerCON jack
Poles:	3
Gender:	female
Colour marker:	grey
Contacts:	nickel plated
Connection type:	Screw terminals
Housing:	polyamide
Width:	26 mm
Height:	26 mm
Depth:	73 mm

NAC3MPA-1

POWERCON SOCKET BLUE

SPECIFICATIONS

Product type:	powerCON jack
Poles:	3
Gender:	female
Contacts:	Bronze
Connection type:	Flat tabs
Housing:	polyamide
Width:	26 mm
Height:	31 mm
Depth:	37 mm
Additional information:	in D-type housing

NAC3MPB-1

POWERCON SOCKET GREY

SPECIFICATIONS

Product type:	powerCON jack
Poles:	3
Gender:	female
Contacts:	Bronze
Connection type:	Flat tabs
Housing:	polyamide
Width:	26 mm
Height:	31 mm
Depth:	37 mm
Additional information:	in D-type housing

IP65

NEW!

NAC3FX-W-TOP

POWERCON LOCKING FEMALE CABLE CONNECTOR SCREW TERMINALS

SPECIFICATIONS

Product type	Plugs and Connectors
Type:	Powercon
Gender:	female
Contacts:	Bronze
Housing:	polyamide
Cable O.D.:	6 - 12 mm
Wiresize:	1 - 2,5 mm²
Wiresize (AWG):	12 AWG
Width:	32 mm
Length:	77 - 80 mm
Diameter:	26.5 mm

IP65

NEW!

NAC3MX-W-TOP

POWERCON LOCKING MALE CABLE CONNECTOR

SPECIFICATIONS

Product type	Plugs and Connectors
Type:	Powercon
Gender:	male
Contacts:	Copper-Nickel
Housing:	polyamide
Cable O.D.:	6 - 12 mm
Wiresize:	1 - 2,5 mm²
Wiresize (AWG):	12 AWG
Height:	35 mm
Diameter:	26.5 mm

IP65

NEW!

NAC3FPX-TOP

POWERCON TRUE1 PANEL MOUNT SOCKET POWER-OUT

SPECIFICATIONS

Product type	Plugs and Connectors
Type:	Powercon
Gender:	female
Contacts:	Copper, alloyed
Housing:	polyamide
Wiresize:	2.5 mm²
Wiresize (AWG):	12 AWG
Width:	35.4 mm
Height:	35.4 mm
Depth:	32.8 mm

IP65

NEW!

SCNAC-FPX

PROTECTIVE CAP FOR POWERCON TRUE1 BUILT-IN SOCKET NAC3FPX(-TOP)

SPECIFICATIONS

Product type:	Plugs and Connectors Accessories
Type:	Powercon
Material:	Rubber
Colour:	black

IP65

NEW!

NAC3MPX-TOP

POWERCON DEVICE PLUG BUILT-IN SOCKET POWER-IN

SPECIFICATIONS

Product type	Plugs and Connectors
Type:	Powercon
Gender:	male
Contacts:	Copper, alloyed
Housing:	polyamide
Width:	26 mm
Height:	31 mm
Depth:	31.2 mm
Diameter:	23.8 mm

IP65

NEW!

SCNAC-MPX

PROTECTIVE CAP FOR POWERCON TRUE BUILT-IN SOCKET NAC3MPX(-TOP)

SPECIFICATIONS

Product type:	Plugs and Connectors Accessories
Type:	Powercon
Material:	Rubber
Colour:	black

NEW!

NAC3PX-TOP

POWERCON APPLIANCE
INLET-OUTLET COMBINATION

SPECIFICATIONS

Product type:	Plugs and Connectors
Type:	Powercon
Gender:	female, male
Contacts:	copper
Housing:	polyamide
Wiresize:	2.5 mm²
Wiresize (AWG):	12 AWG
Width:	61 mm
Height:	35.4 mm
Depth:	29.8 mm

NEW!

SCNAC-PX

SEALING COVER FOR POWERCON
TRUE1 DUPLEX CHASSIS CONNECTOR
NAC3PX(-TOP)

SPECIFICATIONS

Product type:	Plugs and Connectors Accessories
Type:	Powercon
Material:	Rubber
Colour:	black

SPEAKER STANDS

For easy speaker positioning we stock pneumatic stands, telescoping subwoofer poles and wall mounts. Our lightweight economy stands are also available in sets of two with cables and carry bag.

SPEAKER STANDS

SPS023

SPEAKER STAND BLACK

- Aluminium
- Can be fixed secure in 5 steps (each step 17 cm) with included safety bolt
- Unbeatable price/performance ratio!

SPECIFICATIONS

Product type	Speaker stand
Tubing material	aluminium
Tubing colour	black
Tubing surface	powder coated
Min. height	1250 mm
Max. height	1950 mm
Transport length	1040 mm
Joint material	plastic
Tubing diameter	41/35 mm
Max. load	25 kg

SPS54B

SPEAKER STAND BLACK

- Steel speaker stand
- Very stable due to double bracing
- All joints constructed of metal
- With "safety-pin" security lock

SPECIFICATIONS

Product type	Speaker stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	1100 mm
Max. height	2000 mm
Joint material	metal
Tubing diameter	35 mm
Max. load	35 kg

SPS56B

SPEAKER STAND BLACK

- Black aluminium speaker stand with pneumatic suspension
- The air cushioning guarantees a secure descent and easier handling of the speaker.

SPECIFICATIONS

Product type	Speaker stand
Tubing material	aluminium
Tubing colour	black
Tubing surface	powder coated
Min. height	1200 mm
Max. height	2000 mm
Joint material	metal
Tubing diameter	40/35 mm
Max. load	30 kg
Additional information	with pneumatic suspension

SPS821

SPEAKER POLE 35MM

Extendable speaker pole, steel black, with 35mm lower connector.

SPECIFICATIONS

Product type	Speaker pole
Material	steel
Surface	powder coated
Colour	black
Min. length	840 mm
Max. length	1120 mm
Fitting	plug-in (ø 35 mm)

SPS822

SPEAKER POLE M20 THREAD

Extendable speaker pole, steel black, with M20 threaded lower fitting.

SPECIFICATIONS

Product type	Speaker pole
Material	steel
Surface	powder coated
Colour	black
Min. length	840 mm
Max. length	1120 mm
Fitting	threaded (M20)

SPEAKER STANDS

SPS023SET

SET OF 2 SPEAKER STANDS WITH BAG

Set composed of 2 x black aluminium speaker stands (SPS023) and one transport bag.

SPECIFICATIONS

Model Name	SPS023
Tubing material	aluminium
Tubing colour	black
Tubing surface	powder coated
Min. height	1250 mm
Max. height	1950 mm
Transport length	1040 mm
Joint material	nylon
Tubing diameter	41/35 mm
Max. load	25 kg

Model Name	SPS023BAG
Type	Universal transport bag for 2 speaker stands
Material	nylon
Colour	black
Depth / Width / Height	220 mm x 1140 mm x 150 mm
Weight	0.8 kg
Features	water-repellent, with zipper

SPS023SET2

SET OF 2 SPEAKER STANDS WITH BAG AND STANDARD SPEAKER CABLES

- Cable length 5 m

SPS023SET3

SET OF 2 SPEAKER STANDS WITH BAG AND 2 XLR CABLES

- Cable length 10 m

SPS023SET4

SET OF 2 SPEAKER STANDS WITH BAG AND 2 SPEAKER CABLES 6.3 MM JACK

- Cable length 5 m

SPS023BAG

UNIVERSAL TRANSPORT BAG FOR 2 SPEAKER STANDS

SPECIFICATIONS

Model Name	SPS023BAG
Material	nylon
Colour	black
Depth / Width / Height	220 mm x 1140 mm x 150 mm
Weight	0.8 kg
Features	water-repellent, with zipper

SPS57

EXTERNAL POLE MOUNT BRACKET

- Speaker cabinet mounting flange
- Black plastic
- For speaker cabinets without built-in pole mounts
- Requires no space inside the speaker cabinet
- Fits on all stands with a pole diameter of 35 mm

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting bracket
Material	plastic
Surface / Color	black
Suitable for tube diameter	35 mm
Flange size	197 x 109 mm
Tiltable	no
With screw clamp	yes
Diameter of fixing holes	7.3 mm
Width / Height / Depth	197 mm / 80 mm / 109 mm
Installed depth / installation height	80 mm

SMBS5 / W

WALL MOUNT FOR SPEAKERS, BLACK / WHITE

- Wall mount speaker bracket with mounting pole
- Adjustable tilt

SPECIFICATIONS

Product type	Speaker Wall Mount
Material	steel
Surface	powder coated
Colour	black /white
Max. load	30 kg
Additional information	for speakers with standard 36mm cabinet flange

SUWMB10B / W

UNIVERSAL WALL MOUNT FOR SPEAKERS UP TO 10KG BLACK / WHITE

The SUWMB10 is fully adjustable on all axes and can be individually aligned. It is compatible with all speakers with an appropriate hole pattern or is suitable for direct installation in wood or plastic housing

SPECIFICATIONS

Product type	Speaker Wall Mount
Material	die-cast aluminium
Surface	powder coated
Colour	black /white
Max. load	10 kg
Additional information	including safety wire (length 20cm), adjustable on all axes

SPEAKER STANDS

SPS823

MOUNTING FORK FOR SPEAKER STANDS

Loudspeaker mounting fork. Steel tube combination for 2 speakers. Fits into all 36 mm diameter top hats. The width is adjustable from 310 - 490 mm.

SPECIFICATIONS

Product type	Mounting Fork for Speaker Stands
Colour	black
Material	steel
Surface	powder coated
Suitable for tube diameter	36 mm
Adjustable width	310 - 490 mm
Fitting	Screw clamp
Max. load	2 x 25 kg

SPSG3B

WALL MOUNT FOR SPEAKERS - PAIR

Speaker bracket for mounting small units to walls or ceilings. Ideally suited for surround speakers in home theatre applications. The universal ball joint allows speakers to be swivelled to any angle.

SPECIFICATIONS

Product type	Speaker Wall Mount
Material	steel
Surface	powder coated
Colour	black
Max. load	8 kg
Additional information	with universal joint

STRA36

TRUSS ADAPTER FOR 35 MM FOR 35MM TUBES

Truss adapter for 35 mm tripod mounts (e.g. for speaker stands) with variable width (20-40 cm). Indentations for common truss systems facilitate set-up and ensure a central position. Locking pins and cotter pins are included.

SPECIFICATIONS

Product type	Truss adapter
Material	steel
Colour	silver
Surface	galvanized
Suitable for tube diameter	35 mm
Adjustable Range	200 - 400 mm
Length	510 mm
Max. load capacity	50 kg

STRA36V

VERTICAL TRUSS ADAPTER 35 MM FOR 2 POINT TRUSS

This vertical adapter allows you to mount ladder trusses on standard speaker stands. It fits onto 35 mm poles with a large set screw providing secure attachment. The upper yoke features a self-latching mechanism that automatically locks the truss in place when it is inserted, the lower support is adjustable to accept 25 and 29 cm trusses.

SPECIFICATIONS

Product type	Truss adapter
Colour	silver
Surface	galvanized
Suitable for tube diameter	35 mm
Length	480 mm
Additional information	adjustable for 25 or 29 cm trusses
Max. load capacity	50 kg

SKDB039

HEIGHT-ADJUSTABLE STUDIOMONITOR STAND

This universal studiomonitor stand is made for loudspeakers till 35 kg. It is made of black powder-coated pipes which have a diameter of 35 / 40 mm. It is height-adjustable in 12 cm steps, a toggle screw and a safety pin provide safety even when loaded with heavy speakers.

A padded plate of 230 x 230 mm provides utility space for speakers. The upper tube features a plastic clip for adequate and discreet cable guiding. The speakers triangular foot can be equipped with 3 adjustable plastic feet or steel spikes. By removing the plate you can use the monitor stand with a standard speaker stand receptacle (Ø35mm). The product is delivered dismantled, with screws and hexagon socket screw key, 3 plastic feet and 3 steel spikes with locking nut.

SPECIFICATIONS

Product type	Stands and Tripods
Type	Speaker Stands
Tubing material	steel
Tubing colour	Black
Tubing surface	powder coated
Min height	915 mm
Max height	1500 mm
Joint material	plastic
Tubing diameter	35 / 40 mm
Max. load	35 kg
Weight	4,4 kg
Additional information	Footprint 450 x 390 mm

SKDB 040

RUGGED STUDIOMONITOR STAND WITH SPACIOUS TRAY

This rugged speaker stand with a fixed height of 86 cm is ideal for monitor and home speakers and features a heavy triangular foot with an edge length of 44,5 cm. The foam padded steel tray features with the measurements of 28 x 28 cm generous space for all common monitor speakers.

The stable construction is made up of black powder-coated steel and carries a maximum weight of 40 kg. It comes with 4 cable clips for a proper cable management and a set of spikes.

SPECIFICATIONS

Product type	Stands and Tripods
Type	Speaker Stands
Tubing material	steel
Tubing colour	Black
Tubing surface	powder coated
Height	860 mm
Height adjustment	no
Base type	triangle
Base edge length	445 mm
Max. load	40 kg
Weight	4,87 kg
Additional information	Cable routing (4 Pcs.) and spikes (3 Pcs.) included , Footprint for loudspeakers 280 x 280 mm

MONITOR STANDS

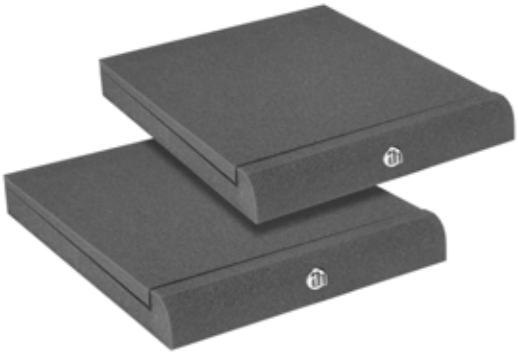
SPADECO1

ISOLATION PAD FOR STUDIO MONITORS 170 X 300 MM

The ah PAD series is designed to isolate studio monitors acoustically, i.e., avoid disturbing resonances with the surface on which they stand, which results in a significantly improved sound. The two-component design results in three possible combinations (horizontal placement + two different angles).

SPECIFICATIONS

Product type	Isolation pad for studio monitors
Material	High density acoustic foam
Colour	charcoal
Setup	2-layer
Width	170 mm
Height	40 mm
Depth	300 mm
Foam density	38 kg / m



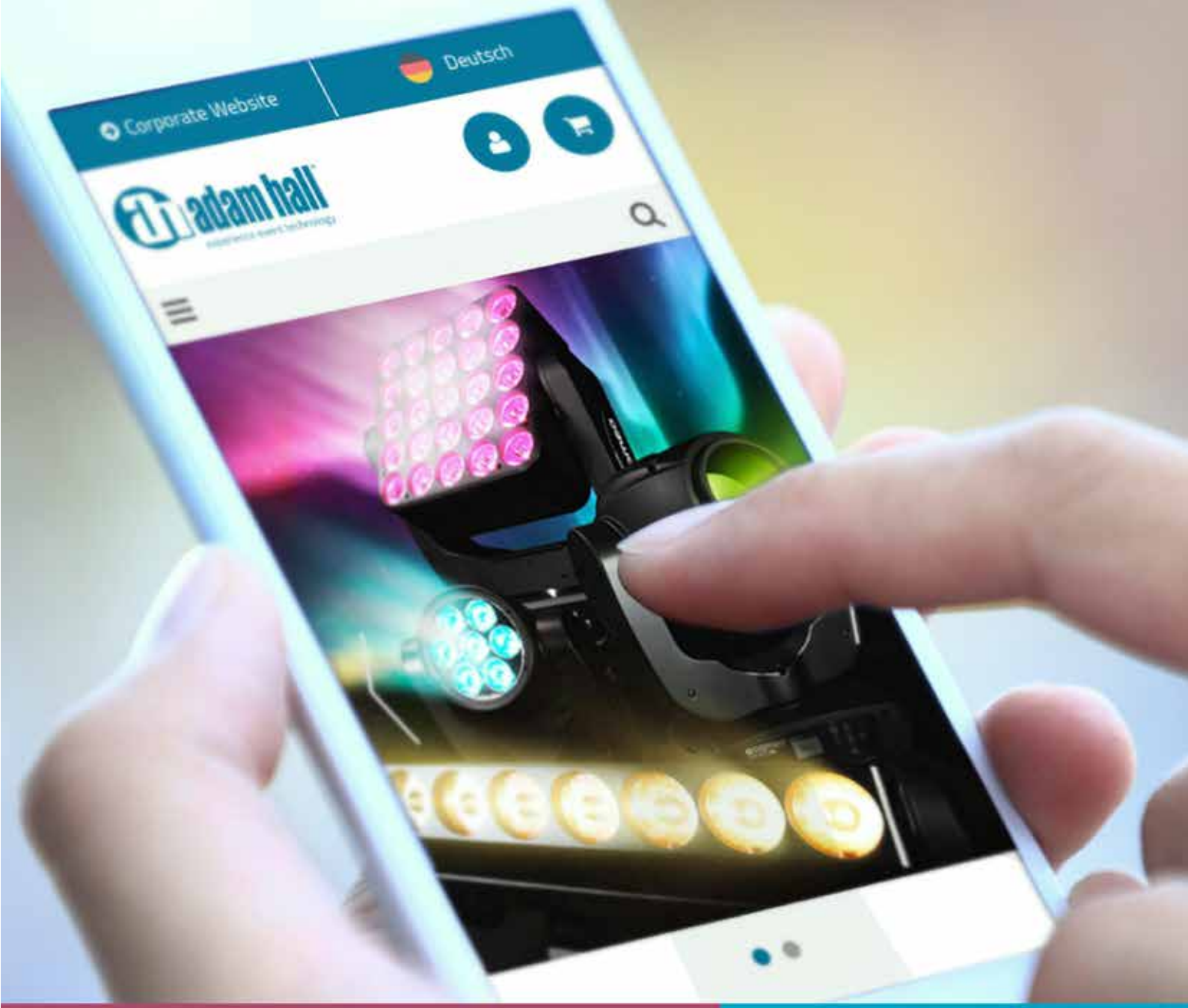
SPADECO2

ISOLATION PAD FOR STUDIO MONITORS 265 X 330 MM

The ah PAD series is designed to isolate studio monitors acoustically, i.e., avoid disturbing resonances with the surface on which they stand, which results in a significantly improved sound. The two-component design results in three possible combinations (horizontal placement + two different angles).

SPECIFICATIONS

Product type	Isolation pad for studio monitors
Material	High density acoustic foam
Colour	charcoal
Setup	2-layer
Width	265 mm
Height	40 mm
Depth	330 mm
Foam density	38 kg / m



Our B2B Shop

Intuitively Designed for You

- Fast and secure shopping
- High availability from one source
- Reliable Adam Hall quality
- Your trade prices available at all times
- Exclusive deals and closeouts
- Inventory levels in real time
- New products at a glance

adamhall.com/shop

adam hall®
experience event technology

MICROPHONE STANDS

Featuring rugged construction and reliable clutches, our microphone stands are available with tripod or weighted bases and in tabletop versions. Mic clips, shock mounts and pop filters complete the range.

MICROPHONE STANDS

S22

MICROPHONE STAND WITH ROUND BASE

Handy mic. stand with round base and plastic surround, black powder coated

SPECIFICATIONS

Product type	Stands and Tripods
Type	Microphone Stands
Tubing material	steel
Tubing colour	Black
Tubing surface	powder coated
Min. height	900 mm
Max. height	1600 mm
Base material	Cast iron
Boom	no

S5B

MICROPHONE STAND WITH BOOM ARM

Microphone stand black with movable boom arm and plastic-covered metal base with folding legs

SPECIFICATIONS

Product type	microphone stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	940 mm
Max. height	1600 mm
Base material	steel / plastic
Boom	yes
Boom length	79 mm

S5BE

MICROPHONE STAND BLACK WITH BOOM ARM

SPECIFICATIONS

Product type	microphone stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	980 mm
Max. height	1620 mm
Transport length	960 mm
Base material	plastic
Boom	yes
Boom length	760 mm

S6B

MICROPHONE STAND WITH BOOM ARM

- Microphone stand black
- telescopic boom arm
- plastic-covered metal base with folding legs

SPECIFICATIONS

Product type	microphone stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	940 mm
Max. height	1600 mm
Base material	cast iron
Boom	yes
Boom length	500 - 800 mm
Additional information	with extendable boom

S7B

MICROPHONE STAND WITH ROUND BASE AND BOOM ARM

Small microphone stand black with massive round cast base for guitar, amp, drum, brass a.s.o.

SPECIFICATIONS

Product type	microphone stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	400 mm
Max. height	400 mm
Base material	cast iron
Boom	yes
Boom length	480 - 800 mm
Additional information	extendable boom

S9B

MICROPHONE STAND SMALL WITH BOOM ARM

Small microstand black for guitar, amp, drum, brass a.s.o.

SPECIFICATIONS

Product type	microphone stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	500 mm
Max. height	500 mm
Base material	Cast
Boom	yes
Boom length	500 - 800 mm
Additional information	with extendable boom

MICROPHONE STANDS

S10B

TRIPOD MICROPHONE STAND WITH BOOM ARM AND LOCKING LEG

This microphone boom stand is made of hardwearing steel tubing with black powder coating finish.

SPECIFICATIONS

Product type	Stands and Tripods
Tubing material	steel
Tubing colour	Black
Tubing surface	powder coated
Min. height	1000 mm
Max. height	1600 mm
Base material	Cast
Boom	yes
Additional information	with extendable boom , with One-Foot-Adjustment

S8B

TABLETOP MICROPHONE STAND

Table microphone stand including microphone holder

SPECIFICATIONS

Product type	Table Stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Min. height	150 mm
Max. height	200 mm
Additional information	Collapsible tabletop microphone stand

S8BB

TABLETOP MICROPHONE STAND

Stable microphone stand with base plate made of cast steel. The round base is equipped with rubber feet for soundproofing. The tube can be detached and has a 3/8" thread.

SPECIFICATIONS

Product type	Table Stand
Tubing material	steel
Tubing colour	black
Tubing surface	powder coated
Max. height	175 mm
Base material	cast steel
Boom	no
Base diameter	150 mm

SMICBAG

TRANSPORT BAG FOR 2 MICROPHONE STANDS

SPECIFICATIONS

Product type	bag
Colour	black
Material	nylon
Dimensions (L x Ø):	105 cm x 12 cm
Latch	zip

D800

ADAPTER 5/8" TO 3/8"

Thread adapter for mic holder 5/8" to 3/8" chrome plated

SPECIFICATIONS

Product type	Adapter thread
Material	steel
Surface	chromium plated
Internal thread size(s)	3/8"
External thread size(s)	5/8"

D801

ADAPTER 3/8" TO 5/8"

Thread adapter for mic holder 5/8" to 3/8" chrome plated

SPECIFICATIONS

Product type	Adapter thread
Material	steel
Surface	chromium plated
Internal thread size(s)	5/8"
External thread size(s)	3/8"

D902

MICROPHONE HOLDER FOR WIRELESS MICROPHONES

Large Microphone Holder, black with rubberised flexible top to fit most Radiomicrophones, Quick release. 3/8" and 5/8" thread.

SPECIFICATIONS

Product type	Microphone Holder
Material	plastic
Thread	5/8"
Microphone mount (diameter)	29 mm
Joint	screw-on, adjustable
Additional information:	5/8" to 3/8" adaptor included

D903

MICROPHONE HOLDER

Microphone Holder, black with rubberised flexible top to fit most microphones

SPECIFICATIONS

Product type	Microphone Holder
Type	3/8" and 5/8" thread
Material	plastic
Threaded connector	5/8"
Microphone mount (diameter)	23 - 28 mm
Joint	screw-on, adjustable
Additional information:	5/8" to 3/8" adaptor included

D905

MICROPHONE HOLDER FOR WIRELESS MICROPHONES

Pro Stage rubberised microphone holder for Radio microphones with new fins for perfect grip of the microphone. 3/8'' and 5/8'' thread adapter.

SPECIFICATIONS

Product type	Microphone Holder
Type	3/8" and 5/8" thread
Material	plastic
Threaded connector	5/8 "
Microphone mount (diameter)	33 - 36 mm
Joint	screw-on, adjustable
Additional information:	5/8" to 3/8" adaptor included

MICROPHONE ACCESSORIES

D906

MICROPHONE HOLDER

SPECIFICATIONS

Product type	Microphone Holder
Type	3/8" and 5/8" thread
Material	plastic
Threaded connector	3/8", 5/8"
Microphone mount (diameter)	23 mm
Joint	screw-on, adjustable
Additional information:	5/8" to 3/8" adaptor included

D910

POP FILTER

For all standard microphone stands, double nylon screen with sturdy black. Plastic frame attaches to stands with tubing up to 23 mm.

SPECIFICATIONS

Product type	Pop filter
Colour	black
Gooseneck length	270 mm
Gooseneck diameter	8 mm
Screen diameter	130 mm
Setup	plastic frame, double nylon screen
Fits tube diameters up to	23 mm

D914

POP FILTER

For all standard microphone stands, double nylon screen with sturdy black. Plastic frame attaches to stands with tubing up to 23 mm.

SPECIFICATIONS

Product type	Pop filter
Colour	black
Gooseneck length	330 mm
Gooseneck diameter	8 mm
Screen diameter	190 mm
Setup	plastic frame, double nylon screen
Fits tube diameters up to	23 mm

D921 /BLK

GOOSENECK MOUNTING PLATE

Gooseneck mounting plate with 3/8" thread to attach microphone goosenecks.

- incl. Matching mounting screws
- Dimensions 30 x Ø 45 mm

SPECIFICATIONS

Surface	chromium plated/ powder coated
Material	steel
Colour	silver / black

SDMSB190

STEREO BAR FOR 2 MICROPHONES

Stereo bar for 2 microphones, mountable to microphone stands with 3/8" threaded connector.

SPECIFICATIONS

Product type	Microphone bar
Material	aluminium
Colour	black
Horizontal adjustment range	60 mm - 170 mm
Threaded connector	3/8"
Material thickness	4 mm
Length	190 mm

DSM400

MICROPHONE SHOCK MOUNT WITH POP FILTER

Microphone Shock Mount with Pop filter for microphone stands with 5/8" Thread

SPECIFICATIONS

Product type	Microphone Shock Mount
Colour	black
Fits microphone diameter	43 mm
Threaded connector	5/8"
Other features	including 130 mm Pop Filter

DSM45B

MICROPHONE SHOCK MOUNT
45 - 49 MM BLACK

SPECIFICATIONS

Product type	Microphone Shock Mount
Colour	black
Fits microphone diameter	45 mm
Threaded connector	5/8"

LIGHTING STANDS

Our lighting stands put your fixtures up where they belong. The selection includes a truss and tripod set, convenient wind-up stands, T-bars and accessories such as TV spigots and 35 mm pole adapters.

LIGHTING STANDS

SWU375

WIND UP STAND BLACK

The TÜV-certified SWU375 is a professional wind up stand for mobile and stationary use.

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Stand surface	powder coated
Stand colour	black
Number of extensions	2
Min. height	1730 mm
Max. height	3750 mm
Transport length	1900 mm
Max. load	30 kg
Holding fixture for TV Spigot	yes
TV spigot	16 - 28 mm
Additional information	TÜV-certified, Wind up stand

SWU375FR

STEP FOR SWU 375 WIND UP STAND BLACK

SPECIFICATIONS

Product type	Climbing aid for lighting stand
Colour	black
Material	aluminium
Surface	powder coated

SWU400T

WIND UP STAND WITH T-BAR BLACK

The SWU400T is an affordable lighting stand that features convenient height adjustment by means of a hand crank. Thanks to its high load bearing capacity of 85 kg, the removable crossbar, and the upper tube with a diameter of 35 mm, the SWU400T is also suitable for use as a speaker stand.
The sturdy steel construction has a black powder-coated finish; the upper tube and extensions are galvanized. A levelling foot ensures secure positioningof the wind up stand even on uneven surfaces. All adjustable elements are secured with spring bolts in addition to the tommy screws. The SWU400T weighs 19.7 kg and is extendable from a minimum height of 190.5 cm to a maximum of 4m.

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated, galvanized
Crossbar surface	powder coated
Stand colour	silver, galvanized
Crossbar colour	black
Number of extensions	1
Min. height	1905 mm
Max. height	4000 mm
Transport length	1735 mm
Max. load	85 kg
Additional information	incl. crossbar

LIGHTING STANDS

SLS6

LIGHTING STAND

Lightweight lighting stand, 2 stages with T-crossbar. Including set of 4 screws with washer, safety disc and wing nuts.

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated
Crossbar surface	powder coated
Stand colour	black
Number of extensions	2
Min. height	1240 mm
Max. height	2730 mm
Transport length	1080 mm
Max. load	25 kg
Holding fixture for TV Spigot	yes
Crossbar length	920 mm
Tiltable crossbar	no
TV spigot	17 mm

SLS6CB

LIGHTING STAND T-BAR WITH 17 MM TV SPIGOT

This square T-bar fits onto all lighting stands with 17 mm sockets. It features 4 fixture mounting points and holds up to 25 kg evenly distributed. The 92 cm T-bar comes with a set of matted M8 x 45 mm bolts and wing nuts.

SPECIFICATIONS

Product type	T-bar with 17 mm TV spigot
Material	steel
Surface	powder coated
Colour	black
Length	920 mm
Max. load	25 kg

SLTS09

LIGHTING STAND MEDIUM

- Medium lighting stand with crossbeam
- Including set of 4 screws with washer, safety disc and wing nuts

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated
Crossbar surface	powder coated
Stand colour	black
Crossbar colour	black
Number of extensions	2
Min. height	1400 mm
Max. height	3200 mm
Transport length	1260 mm
Max. load	30 kg
Holding fixture for TV Spigot	yes
Crossbar length	1060 mm
TV spigot	23 mm

LIGHTING STANDS

SLTS017

LIGHTING STAND LARGE WITH TV SPIGOT ADAPTER

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated
Crossbar surface	powder coated
Stand colour	black
Crossbar colour	black
Number of extensions	2
Min. height	1700 mm
Max. height	3500 mm
Transport length	1410 mm
Max. load	45 kg
Holding fixture for TV Spigot	yes
Crossbar length	1230 mm
Tiltable crossbar	no
TV spigot	28 mm
Tube diameter	35 mm

SLTS017CB

LIGHTING STAND T-BAR WITH 28 MM TV SPIGOT

This square T-bar fits onto all lighting stands with 28 mm sockets and is a direct replacement for our AH-Stand SLTS017 and SLTS017E. It features 4 fixture mounting points and holds up to 45 kg evenly distributed. The 123 cm T-bar comes with a set of matted M8 x 45 mm bolts and wing nuts.

SPECIFICATIONS

Product type	T-bar with 28 mm TV spigot
Material	steel
Surface	powder coated
Colour	black
Length	1230 mm
Max. power handling	45 kg

SLTS017E

LIGHTING STAND LARGE WITH TV SPIGOT ADAPTER

Lighting Stand large with holding fixture for 28 mm TV Spigot

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated
Stand colour	black
Number of extensions	2
Min. height	1700 mm
Max. height	3500 mm
Transport length	1410 mm
Max. load	45 kg
Holding fixture for TV Spigot	yes

SLTS017E

LIGHTING STAND LARGE WITH TV SPIGOT ADAPTER

Lighting Stand large with holding fixture for 28 mm TV Spigot

NEW!

SPECIFICATIONS

Product type	Lighting Stand
Stand material	steel
Truss material	steel
Stand surface	powder coated
Stand colour	black
Number of extensions	2
Min. height	1700 mm
Max. height	3500 mm
Transport length	1410 mm
Max. load	45 kg
Holding fixture for TV Spigot	yes

SLSTV28M10

28 MM TV SPIGOT WITH M10 THREAD

- M10 x 34 mm thread
- 115 mm total length
- High-grade aluminium

SPECIFICATIONS

Product type	adapter
Material	aluminium
Surface	plain
Diameter	28 mm
Length	115 mm
Thread size	M10 x 34 mm

SLS36TV28

ADAPTER 28 MM (TV SPIGOT)
TO 35 MM

- Adaptor TV28 to 35mm
- Mount speakers to lighting stands
- Zinc coated steel

SPECIFICATIONS

Product type	T-bar with 17 mm TV spigot
Material	steel
Surface	powder coated
Colour	black
Length	920 mm
Max. load capacity	25 kg
Overall diameter	45 mm

CBSCREWSET

T-BAR NUT AND BOLT SET

This set includes 4 matted M8 x 45 mm bolts and wing nuts for mounting light fixtures to T-bars.

- Set of four M8 bolts and wing nuts,
- Thread length 45 mm

SLTSBAG

TRANSPORT BAG FOR 2 LIGHTING STANDS

SPECIFICATIONS

Product type	bag
Material	polyester
Colour	black
Length	1500 mm
Width	41.5 mm
Features	with Zipper, water-repellent

LAPTOP STANDS

Our fully adjustable laptop stands fit into most gig bags and can be assembled and disassembled very easily. With shelves for hard drives or interfaces they are ideal for DJs and lighting control.

LAPTOP STANDS

SLT001 / W

LAPTOP STAND WITH CLAMP

Thanks to its adjustable height & width the Adam Hall Laptop Stand offers every DJ flexibility to the fullest!

SPECIFICATIONS

Product type	Laptop Stand
Material	steel
Surface	powder coated
Colour	black / white
Depth	250 mm
Min. width	235 mm
Max. width	290 mm
Min. height	165 mm
Max. height	280 mm
Additional information	with screw clamps for fastening to horizontal and vertical surfaces

SLT001E / W

LAPTOP STAND

This tabletop stand is ideal to place your laptop, CD player or lighting controller into a convenient operating position. It holds equipment with a width of 22.5 cm or greater and is easily height adjustable from 17 to 34 cm. The stand is made of steel with a powder coat finish and fully collapsible for space-saving transport.

SPECIFICATIONS

Product type	Laptop Stand
Material	steel
Surface	powder coated
Colour	black / white
Depth	250 mm
Max. width	225 mm
Min. height	170 mm
Max. height	340 mm

SLT006B / S

FOLDABLE LAPTOP STAND WITH TRAY BLACK

The Adam Hall SLT006 laptop stand is lightweight, strong, compact, flexible and last but not least elegant. The stand can be set up and dismantled in a matter of seconds and can even fit in a laptop bag. The lower shelf can be adjusted in four height increments and is ideal for the storage of accessories such as an audio interface.

SPECIFICATIONS

Product type	Laptop Stand
Material	aluminium
Surface	powder coated
Colour	black /silver
Depth	250 mm
Max. width	220 mm
Max. height	300 mm
Height of Lower Shelf	220 mm, 190 mm, 110 mm, 80 mm
Additional information	including transport bag

SLT003

LAPTOP STAND

- Extremely rugged tripod laptop stand
- Adjustable height
- Adjustable-tilt plate

SPECIFICATIONS

Product type	Laptop Stand
Material	steel
Surface	powder coated
Colour	black
Depth	290 mm
Max. width	390 mm
Min. height	900 mm
Max. height	1350 mm
Additional information	Tripod Stand

KEYBOARD STANDS

Providing sturdy support, our single and double X-braced or two-tier keyboard stands are easily adjustable for the perfect height. For sit-down players we offer a choice of folding keyboard benches.

KEYBOARD STANDS

SKS01

KEYBOARD STAND

SPECIFICATIONS

Product type	Keyboard stands
Material	steel
Surface	powder coated
Colour	black
Decks	1
Max. support depth	400 mm
Min. height	600 mm
Max. height	1000 mm
Max load (support)	30 kg
Additional information	X-Frame Keyboard Stand with Quick Adjustment

SKS024

KEYBOARD STAND EXTENSION / STACKER

SPECIFICATIONS

Product type	Extension
Material	aluminium
Colour	black
For tubes with inner diameter	20-22.5 mm

SKS03

KEYBOARD STAND

Stable keyboard stand with square-section double bracing and quick adjustment

SPECIFICATIONS

Product type	Keyboard stands
Material	steel
Surface	powder coated
Colour	black
Decks	1
Max. support depth	480 mm
Min. height	600 mm
Max. height	1000 mm
Max load (support)	40 kg
Additional information	X-Frame Keyboard Stand with Quick Adjustment

SKS04

KEYBOARD STAND BLACK

This stable, very compact X-keyboard stand made from black powder-coated steel is conveniently adjustable in 5 increments from 64 to 98 cm in height.

SPECIFICATIONS

Product type	Keyboard stands
Material	steel
Surface	powder coated
Colour	black
Decks	1
Max. support depth	400 mm
Min. height	640 mm
Max. height	980 mm
Max load (support)	30 kg
Additional information	5 levels of height adjustment, compact dimensions

SKS05

UNIVERSAL STAND FOR KEYBOARDS AND EQUIPMENT

The SKS 05 carries equipment such as keyboards, mixers or amplifiers safely and reliably. This versatile stand is adjustable in height and length and features a particularly solid construction which makes it suitable for loads of up to 50kg.

SPECIFICATIONS

Product type:	keyboard stand
Material:	steel
Surface:	powder coated
Colour:	black
Construction:	scissor technology
Height adjustment:	Locking function for height adjustment
Number of Supports:	1
Max. Load:	50 kg
Height:	610 mm – 850 mm
Gradation:	6-position adjustable
Max. width:	up to 750 mm
Depth base columns:	460 mm
Depth supporting surface:	310 mm
Transport dimensions	
Height x width x depth:	610 mm x 80 mm x 460 mm

KEYBOARD STANDS

SKS22XB

DOUBLE KEYBOARD STAND

SPECIFICATIONS

Product type	Keyboard stands
Material	aluminium
Surface	powder coated
Colour	black
Decks	2
Max. support depth	380 mm
Height	1170 mm
Max load (support)	35 (per level) kg
Additional information	Feet and arms can be folded into the stand, height continuously adjustable from 22-110 cm

SKS22MB

BOOM ARM FOR SKS22XB KEYBOARD STAND 2-PIECE EXTENDABLE

SPECIFICATIONS

Product type	Boom Arm
Tube material	steel
Tube surface	powder coated
Tube colour	black
Tube length	800 mm
Threaded connector	5/8 "
Type of adjustment	Screw clamp
Length	140 mm

SKS22XBAG

GIG BAG FOR DOUBLE KEYBOARD STAND SKS22XB

SPECIFICATIONS

Product type	bag
Material	nylon
Colour	black

SKT16E

FOLDING KEYBOARD BENCH

The SKT 16 E is a comfortable single X brace keyboard bench with a 40.5 x 30.5 cm padded seating area and adjustable height from 42 to 48 cm.

SPECIFICATIONS

Product type	Keyboard bench
Tube material	steel
Tubing surface	powder coated
Tubing colour	black
Min. height	430 mm
Max. height	480 mm
Seat material	plastic
Seat colour	black
Seat width	450 mm
Seat length	305 mm

SKT17

FOLDING KEYBOARD BENCH WITH EXTRA THICK PADDING

The SKT 17 is an ultra comfortable single X brace keyboard bench with a 52 x 24 cm high density foam padded seating area and adjustable height from 49 to 58 cm.

SPECIFICATIONS

Product type	Keyboard bench
Tube material	steel
Tubing surface	powder coated
Tubing colour	black
Min. height	490 mm
Max. height	580 mm
Seat material	plastic
Seat colour	black
Seat width	530 mm
Seat length	240 mm

GUITAR STANDS

Our universal guitar stands are designed for a firm footing with a slight back angle that improves overall balance and support. They accommodate most acoustic and electric guitars and basses.

GUITAR STANDS

SGS017

FOOTREST FOR GUITARISTS

SPECIFICATIONS

Product type	Footrest
Material	metal
Colour	black
Height adjustment	4 increments
Height	120 - 240 mm
Width	100 mm
Length	250 mm

SGS101

GUITAR STANDS

- Universal guitar stand, black, for acoustic, bass and electric guitars with anti-tip device
- Very stable stand
- Soft padding is suitable for all guitar finishes
- Not suitable for long-term use with guitars that have a nitro lacquer finish

SPECIFICATIONS

Product type	guitar stand
Material	steel
Surface	powder coated
Colour	black
Suitable for	electric, acoustic and bass guitars

SGS103

UNIVERSAL GUITAR STAND

- Universal guitar stand for acoustic and electric guitars.
- Not suitable for long-term use with guitars that have a nitro lacquer finish

SPECIFICATIONS

Product type	guitar stand
Material	steel
Surface	powder coated
Colour	black
Suitable for	electric, acoustic and bass guitars

SGWH1

GUITAR WALL HANGER

- High-quality foam cover to protect your instrument
- Opening width: 55 mm
- Screws not included
- Not suitable for long-term use with guitars that have a nitro lacquer finish

SPECIFICATIONS

Product type	Guitar wall hanger
Material	steel
Surface	powder coated
Colour	black
Suitable for	electric, acoustic and bass guitars

SCBCLMP

CABINET CLAMP FOR MICROPHONE

This lightweight and compact microphone holder can be mounted on any guitar amplifier or cabinet. The clamp mechanism allows a firm and secure holding of the microphone while the flexible gooseneck allows you to find the perfect micing position. These features will guarantee for a faithful tone reproduction.

SPECIFICATIONS

Product type	Microphone Holder
Tubing material	steel
Tubing surface	powder coated
Tubing colour	black
Clamping width	195 - 350 mm
Gooseneck length	180 mm
Threaded connector	3/8"

MUSIC STANDS

Featuring lightweight perforated desks with variable tilt, our tripod music stands are made of hardwearing steel for durability. They are easily height adjustable for sitting or standing positions.

MUSIC STANDS

SMS17

MUSIC STAND

Professional, very stable, sturdy music stand for use in bands, orchestras or on the stage.

SPECIFICATIONS

Product type	Music stand
Music desk type	perforated music desk
Stand material	steel
Stand surface	powder coated
Stand colour	black
Support material	steel
Support surface	powder coated
Support colour	black
Support width	470 mm
Support height	340 mm
Min. height	700 mm
Max. height	1200 mm

SMS19

MUSIC STAND

Professional, very sturdy music stand with V-shaped prismatic connector between tripod and sheet music support. Suitable for use in bands, orchestras or on the stage.

SPECIFICATIONS

Product type	Music stand
Music desk type	perforated music desk
Stand material	steel
Stand surface	painted
Stand colour	black
Support material	steel
Support surface	painted
Support colour	black
Support width	340 mm
Support height	475 mm
Min. height	660 mm
Max. height	1200 mm

SMS2

PERFORATED MUSIC STAND

The SMS 2 features a perforated sheet music support and folding tripod base of hard-wearing steel with durable black powder coating finish. Stand height and desk tilt angle are fully adjustable for use when seated or standing. The folding design and detachable desk tray to facilitate storage and transport.

SPECIFICATIONS

Product type	Music stand
Music desk type	perforated music desk
Stand material	steel
Stand surface	powder coated
Stand colour	black
Support material	steel
Support surface	powder coated
Support colour	black
Support width	470 mm
Support height	340 mm
Transport length	600 mm

SMS11

FOLDING MUSIC STAND

Space saving collapsible music stand - ideal for taking along in your instrument case.

SPECIFICATIONS

Product type	Music stand
Music desk type	folding
Stand material	steel
Stand surface	powder coated
Stand colour	black
Support material	steel
Support surface	powder coated
Support colour	black
Support width	465 mm
Support height	230 mm
Min. height	740 mm
Max. height	1380 mm
Additional information	incl. bag

MUSIC STANDS

SMS11PRO

TELESCOPIC MUSIC STAND, SMALL INCL. BAG

Professional and very stable, sturdy music stand for use by bands, orchestras or on stage. Thanks to its well designed compactness, it is very versatile and also the ideal companion for travelling.

- Compact and lightweight music stand with double extension
- Quick to assemble
- Height continuously adjustable from 69-138 cm
- Super compact transport size 48 x 25 cm
- Sturdy and durable design
- Built for maximum stability
- The shelf can be used vertically as well as horizontally
- Practical bag for the protection and safe transportation of your music stand

SPECIFICATIONS

Product Type:	music stand
Material:	steel
Colour:	black
Surface:	powder coated
Shelf Width:	400 mm
Shelf Height:	250 mm
Weight:	1.7 kg
Additional Information:	Incl. transport bag

SMS17SET1

MUSIC STAND WITH LED LIGHT

The SLED2Pro is a compact, handy light with a patented design intended for music stands. The 4 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light cone is adjustable thanks to the flexible 220 mm long goosenecks. Due to its long operating time, it is also suitable as a mobile reading lamp and multifunctional clip light for all lighting needs at home and on the go.

SPECIFICATIONS

Product type	set
Product type	**Music stand**
Music desk type	perforated music desk
Stand material	steel
Stand surface	powder coated
Stand colour	black
Support material	steel
Support surface	powder coated
Support colour	black
Support width	470 mm
Support height	340 mm
Min. height	700 mm
Max. height	1200 mm

Product type	**Gooseneck Lamp**
Number of LEDs	4
Colour of LEDs	white
Gooseneck length	220 mm
Switches	yes
Switch levels	off, 2 LED, 1 LED
Colour temperature	6000 - 6500 K
Power Supply	battery
Optional power supply with power adapter	yes
Fitting	Spring clamp
Additional information	Incl. 3 AAA batteries

MUSIC LIGHTS

With our selection of clip-on LED music lights we provide the perfect illumination for reading sheet music. Featuring a choice of connectors our gooseneck lights are ideal for stage and studio use.

MUSIC LIGHTS

SLED10

LED LIGHT FOR MUSIC STAND

The SLED10 is a very compact and handy light with a patented design intended for music stands. The 10 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light cone is adjustable thanks to the flexible 220 mm long gooseneck. Due to its long operating time, it is also suitable as a mobile reading lamp and multifunctional clip light for all lighting problems at home and on the go.

- 10 white LEDs
- Two-way adjustable brightness
- Significantly lower power / battery consumption than other music stand lights
- Clip mount
- Incl. power pack, carrying case and batteries (3 x 1.5 V AA)
- Dimensions (folded): 215 x 165 x 125 mm

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	10
Colour of LEDs	white
Gooseneck length	240 mm
Switches	yes
Switch levels	off, low, high
Colour temperature	6000 - 6500 K
Illuminance	1061 / 800 lx +/- 100
Power Supply	3 AA batteries
Optional power supply with power adapter	yes
Fitting	Spring clamp
Additional information	Incl. power pack, carrying case and batteries, UK Version available: SLED10UK

SLEDPL10B

LED PIANO LAMP WITH 10 LEDS

The SLED PL 10 B is a compact, handy light with a patented design intended as piano / keyboard light. The 10 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light dispersion is adjustable thanks to the flexible 380mm long gooseneck. Thanks to the 1.3kg round base, the lamp has a secure stand. A power supply with a 3m cord is included.

- 10 white LEDs
- Flexible gooseneck
- Adjustable brightness in 2 steps
- Significant lower power consumption compared to conventional piano and desktop lights
- Heavy base
- Incl. power supply

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	10
Colour of LEDs	white
Gooseneck length	380 mm
Total length	380 mm
Switches	yes
Switch levels	off, low, high
Colour temperature	6000 K - 6500 K
Illuminance	1061 / 800 lx +/- 100
Power Supply	5 VDC adaptor included
Fitting	Base weight
Additional information	Gooseneck

SLED1PRO

LED LIGHT FOR MUSIC STAND

The SLED1Pro is a compact, handy light with a patented design intended for music stands. The 2 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light cone is adjustable thanks to the flexible 220 mm long gooseneck. Due to its long operating time, it is also suitable as a mobile reading lamp and multifunctional clip light for all lighting needs at home and on the go.

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	2
Colour of LEDs	white
Gooseneck length	220 mm
Switches	yes
Switch levels	1 LED, 2 LED, off
Colour temperature	6000 - 6500 K
Power Supply	3 AAA batteries
Optional power supply with power adapter	yes
Fitting	Spring clamp
Additional information	incl. batteries

SLED2PRO / W

LED LIGHT FOR MUSIC STAND

The SLED2Pro is a compact, handy light with a patented design intended for music stands. The 4 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light cone is adjustable thanks to the flexible 220 mm long goosenecks.

- Clip fastening for music stand
- Incl. Batteries (3 x AAA)
- 2 flexible goosenecks
- Dimensions (folded): 110 x 60 x 50 mm

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	4
Colour of LEDs	black / white
Gooseneck length	220 mm
Switches	yes
Switch levels	1 LED, 2 LED, OFF
Colour temperature	6000 K - 6500 K
Power Supply	battery
Optional power supply with power adapter	yes
Fitting	Spring clamp
Additional information	Incl. 3 AAA batteries

MUSIC LIGHTS

SLED2ULTRA

CLIP-ON DUAL GOOSENECK LIGHT

The SLED 2 ULTRA is a matt black clip-on light with dual goosenecks that are equipped with 4 white COB LEDs each. The 27 cm goosenecks provide flexible positioning and three individual brightness settings. The SLED 2 ULTRA comes with three AA batteries, a dedicated power adapter is optionally available.

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	8 COB
Colour of LEDs	cold white
Colour temperature	6000 - 6500 K
Gooseneck length	270 mm
Switches	yes
Switch levels	3
Current draw	100 A
Power consumption	0.48 W
Power Supply	battery
Optional power supply with power adapter	yes
Fitting	Spring clamp
Additional information	Incl. 3 AA batteries

SLED24PRO

FOLDING LED MUSIC STAND LIGHT

Folding to ultra compact dimensions, the SLED 24 PRO music stand light provides uniform, glare-free illumination from a total of 24 warm white LEDs. The pivoting LED bar adjusts easily for optimum coverage, and the power switch includes three brightness level settings. Elegant and unobtrusive, the SLED 24 PRO features two padded spring clips for quick, secure attachment and can be mains, battery and USB powered. It comes with a 5 V DC adapter, three size AAA batteries and fits into any accessory pouch.

SPECIFICATIONS

Product type:	Music light
Number of LEDs:	24
Colour of LEDs:	Warm white
Switch levels:	On, High, Medium, Low, Off
Colour temperature:	3200K +/- 500K
USB Port:	Type A, DC 5V 1,5A
Power Supply:	3x AAA or 5VDC input
External Power supply:	Included
Dimensions (WxDxH):	180mm x 60mm x 35mm

MUSIC LIGHTS

NEW!

SLED2ULTRA###
LED DUAL GOOSENECK LAMP

This flexible BNC light runs on 12 volts DC, and is perfect for mixers or racks. Both its goosenecks are 45 cm long and can be flexibly aligned to where the light is needed. Each is equipped with 4 particularly bright COB LEDs and individual on/off switches.

Model name:	**SLED2ULTRABNC**	**SLED2ULTRAUSB**	**SLED2ULTRAXLR3**	**SLED2ULTRAXLR4**
Product type:	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp
Number of LEDs	8	8	8	8
Colour of LEDs	cold white	cold white	cold white	cold white
Gooseneck length	450 mm	450 mm	450 mm	450 mm
Switches	yes	yes	yes	yes
Colour temperature	6000 to 6500 K	6000 to 6500 K	6000 to 6500 K	6000 to 6500 K
Pin assignment	-	-	XLR-Pol 1 und 3 : Masse, Pol 2 : +12 V	XLR-Pol 1 und 2 nicht angeschlossen, Pol 3 : Masse, Pol 4 : + 12 V
Power supply	via BNC Connector	via USB Connector	Via 3-Pin XLR Connector	via 4-pin XLR connector
Current draw	110mA	230mA	110mA	110mA
Power consumption	0,48W	0,48W	0,48W	0,48W
Additional information	8 extra bright COB LEDs	8 extra bright COB LEDs	8 extra bright COB LEDs	8 extra bright COB LEDs

MUSIC LIGHTS

SLED1BULTRA

GOOSENECK LIGHT WITH SURFACE MOUNT BASE

Featuring 4 extra bright white COB LEDs, a colour temperature of 6,500 K and convenient power switch the SLED 1 B ULTRA is a 30 cm gooseneck light with rugged surface mount base of black plastic and steel. The lamp includes a 500mA 12 volt DC power adapter.

SPECIFICATIONS

Product type	gooseneck light with mount base
Base material	steel/plastic
Number of LEDs	4
Colour of LEDs	cold white
Gooseneck length	300 mm
Switches	yes
Colour temperature	6000 - 6500 K
Power consumption	0.24 W
Power Supply	12 VDC 500 mA power supply included
Width	34 mm
Height	92 mm
Depth	26 mm
Additional information	4 extra bright COB LEDs

SLED1BXLR3

SURFACE MOUNT 3-PIN XLR GOOSENECK LIGHT BASE WITH POWER ADAPTER

Made of hard-wearing black plastic with a steel mounting plate the SLED 1 B XLR 3 is a gooseneck light base for lamps with a 3-pin male XLR connector. Pins 1 and 3 are wired to ground, pin 2 supplies +12 volts. The base comes with a 500mA 12 volt DC

SPECIFICATIONS

Product type	XLR gooseneck light base
Material	steel/plastic
Colour	black
Connection socket	XLR 3-pin female
Power Supply	12 VDC 500 mA power supply included
Width	34 mm
Height	92 mm
Depth	26 mm

SLED1USBPRO

USB GOOSENECK LAMP WITH 2 LEDS

The SLED1USBPRO is a compact, USB Goosebeck Light with 2 LEDs.

The 2 bright and efficient LEDs can be switched individually between 2 brightness levels. Also, the light cone is adjustable thanks to the flexible 200 mm long gooseneck. Works on any PC or MAC USB port and is therefore also ideal for working on the laptop, if you do not want to illuminate the whole room.

SPECIFICATIONS

Product type	Gooseneck Lamp
Number of LEDs	2
Colour of LEDs	white
Gooseneck length	165 mm
Switches	yes
Switch levels	1 LED, 2 LED, off
Colour temperature	6000 - 6500 K
Power Supply	via USB connector
Optional power supply with power adapter	no

SLEDPSUSB

UNIVERSAL 5 V POWER ADAPTER USB/DC (DC PLUG)

Universal power supply including a USB to DC (DC Plug) cable 1.35 x 3.5 mm.

SPECIFICATIONS

Product type	power supply
Cable length	2 m
Frequency	50 - 60 Hz
Input voltage	100 - 240 VAC
Output voltage	5 V DC +/-0.5 V, 800 mA +/-30 mA
Width	24 mm
Height	78 mm
Depth	57 mm
Accessories (included)	USB to 1.35 x 3.5 mm DC cable

MUSIC LIGHTS

SLED1ULTRA###
GOOSENECK LIGHT

The SLED 1 ULTRA is a matt black gooseneck light with 4 extra bright white COB LEDs and 3-pin male XLR plug that works on dedicated 12 volt to 48 volt DC. The 300 mm gooseneck is easily flexible yet stays put where you bend it, the power switch is conveniently located on top of the lamp. Weight 0.08 kg.

Model name:	**SLED1ULTRABNC**	**SLED1ULTRAUSB**	**SLED1ULTRAXLR3**	**SLED1ULTRAXLR3A**	**SLED1ULTRAXLR4**	**SLED1ULTRAXLR4A**
Product type:	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp
Number of LEDs	4	4	4	4	4	4
Colour of LEDs	cold white	cold white	cold white	cold white	cold white	cold white
Gooseneck length	300 mm	300 mm	300 mm	400 mm	300 mm	400 mm
Switches	yes	yes	yes	yes	yes	yes
Colour temperature	6000 to 6500 K	6000 to 6500 K	6000 to 6500 K	6000 to 6500K	6000 to 6500 K	6000 to 6500K
Pin assignment	-	-	XLR pins 1 and 3 = ground, pin 2 = +12 V	XLR pins 1 and 3 = ground, pin 2 = +12 V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V
Power Supply	via BNC connector	via USB connector	via 3-pin XLR connector	via angled 3-pin XLR connector	via 4-pin XLR connector	via 4-pin XLR connector A
Current draw	-	50 A	-	-	-	-
Power consumption	-	0.24 W	-	0.24 W	0.24 W	-
Weight	0.08 kg	0.08 kg	0.08 kg	0.09 kg	0.08 kg	0.09 kg
Additional information	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs

SLED1ULTRA###C

GOOSENECK LIGHT WITH 4 COB LEDS AND SELECTABLE COLOURS

The SLED 1 ULTRA XLR 3 AC is a matt black gooseneck light with 4 extra bright white COB LEDs and 3-pin male angled XLR plug that works on dedicated 12 volt task light and 48 volt phantom power. The 300 mm gooseneck is easily flexible yet stays put where you bend it, the power switch is conveniently located on top of the lamp.

Model name:	**SLED1ULTRAXLR3AC**	**SLED1ULTRAXLR3C**	**SLED1ULTRAXLR4AC**	**SLED1ULTRAXLR4C**	**SLED1ULTRAUSBC**	**SLED1ULTRABNCC**
Product type	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp	Gooseneck Lamp
Number of LEDs	4	4	4	4	4	4
Colour of LEDs	cold white, warm white, red, green, blue	cold white, warm white, red, green, blue	cold white, warm white, red, green, blue	cold white, warm white, red, green, blue	cold white, warm white, red, green, blue	cold white, warm white, red, green, blue
Gooseneck length	400 mm	300 mm	300 mm	400 mm	300 mm	300 mm
Switches	yes	yes	yes	yes	yes	yes
Pin assignment	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V	XLR pins 1 and 2 not connected, pin 3 = ground, pin 4 = +12V
Power consumption	0.24 W	0.24 W	0.24 W	0.24 W	0.24 W	0.24 W
Power Supply	via 3-pin XLR connector	via 3-pin XLR connector	via 4-pin XLR connector	via 4-pin XLR connector	via USB connector	via BNC connector
Optional power supply with power adapter	yes	yes	yes	yes	yes	yes
Additional information	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs	4 extra bright COB LEDs

MISCELLANEOUS

Our 19" rack stands are the convenient alternative to rack cases or cabinets in fixed applications, and accessories like our iPad holder or headphones hanger extend the functionality of mic stands.

MISCELLANEOUS STANDS

SCP710B

UNIVERSAL HOOK CLAMP WITH TOGGLE BLACK

- Perfect for lighting or multi media applications
- Adjustable clamping lever - can be operated in any position
- 100% metal construction (stainless steel and aluminium cast alloy)
- For round or square tubes as well as flat materials
- Clamping range: 13 - 55 mm
- 5/8" (16 mm) allen screw
- 1 x ¼" thread and 2 x M5 thread
- TÜV certified
- Max load capacity: 20 kg
- Rustproof
- Various mounting bolts available as an option

SPECIFICATIONS

Product type	Truss Accessories
Type	Universal clamp
Material	die-cast aluminium
Surface	powder coated
Colour	Black
Suitable for tube diameter	13 - 53 mm
Connector	for bolts SS017 or SS018
Weight	0,48 kg
Other features	incl. adapter for use on square pipes , TÜV-certified

TÜVRheinland® CERTIFIED

Type Approved
Safety
Regular Production Surveillance

www.tuv.com
ID 1419036117

STRS6U

RACK STAND 6 U

- Rack stand 6 units high
- Black finish, drilled and tapped for M5 screws
- 12 screws included

SPECIFICATIONS

Product type	19" Rack stand
Material	steel
Surface	powder coated
Colour	black
Rack bar type	with M5 threaded holes
Height	6 U
Width	530 mm
Height	310 mm
Depth	355 mm

STRS12U

RACK STAND 12 U

- Rack stand 12 units high
- Black finish, drilled and tapped for M5 screws
- 24 screws included

SPECIFICATIONS

Product type	19" Rack stand
Material	steel
Surface	powder coated
Colour	black
Rack bar type	with M5 threaded holes
Height	12 U
Width	530 mm
Height	525 mm
Depth	355 mm

DCAM1

CAMERA ADAPTER 5/8" TO 1/4"

Microphone stand adapter for camera, camcorder, mobile audio recorder or any other compatible gear with a 1/4" thread. Can be mounted on all microphone stands with 5/8" thread. The ball-head allows independent pan and tilt with 360° pan movement and 180° tilt.

- Rubber padded platform to protect your device

SPECIFICATIONS

Product type	Camera Adapter
Material	steel
Surface	nickel plated
Thread size 1 (inches)	5/8"
Thread size 2 (inches)	1/4"
Additional information	with universal joint

MISCELLANEOUS STANDS

SCS19

CABLE HOLDER FOR WALL MOUNTING

Universal black cable holder for wall mounting

SPECIFICATIONS

Product type	Cable holder
Material	steel, black powder coated
Material thickness	2 mm
Width	318 mm
Height	65 mm
Depth	55 mm

SDH1

DRINK HOLDER

Drink Holder for stands with diameter up to 23 mm for bottles, cups or glasses.

SPECIFICATIONS

Product type	Holder
Colour	black
Suitable for tube diameter	23 mm
Diameter	90 mm

NEW!

THMS1

UNIVERSAL TABLET HOLDER WITH MUTLIFUNCTIONAL BRACKET

Compatible with 7.9'' to 12.3'' tablet, the THMS 1 easily clamps onto round tubes with up to 35 mm diameter and square tubes of 25 mm. Adjustable arms securely hold your tablet, and the smart ball joint design enables ultra-flexible positioning for the perfect viewing angle. The durable lightweight construction integrates a convenient bracket which can be used as a powerbank tray or can be mounted to the ball joint to function as smartphone holder.

- Accommodates any 7.9'' to 12.3'' tablet with 1.5 cm maximum depth
- Suitable for all iPad versions (excluding iPad Pro 12.9''), Galaxy Tab, Microsoft Surface Pro etc.
- Ball joint design for virtually unlimited positioning flexibility
- Solid, durable construction with integrated powerbank bracket
- Square tube adapter included
- Includes multifunctional bracket as power bank tray or smartphone holder

SPECIFICATIONS

Product type	Tablet & Smartphone Holder
Material	plastic
Colour	Black
Mounting	Clamp connector
Maximum device size (screen diagonal)	10.5 "
Minimum device size (screen diagonal)	7.9 "
Maximum device depth	15 mm
Suitable for tube diameter	10 mm - 35 mm

SPEAKER TOP HATS

Loudspeaker cabinets require pole mount inserts for use with tripod speaker stands. In addition to straight top hats we provide variable tilt and dual tilt versions that enable flexible speaker aiming.

SPEAKER TOP HATS

SM700

CABINET FLANGE

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting Flange
Material	steel
Surface	powder coated
Colour	black
Suitable for tube diameter	35 mm
Mounting plate diameter	110 mm
Installed depth / installation height	105 mm
Tiltable	no
With screw clamp	no

SM701

CABINET FLANGE

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting Flange
Material	steel
Surface	powder coated
Colour	black
Suitable for tube diameter	35 mm
Mounting plate diameter	110 mm
Installed depth / installation height	58 mm
Tiltable	no
With screw clamp	no

SM702

CABINET FLANGE

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting Flange
Material	die-cast aluminium
Surface	powder coated
Colour	black
Suitable for tube diameter	35 mm
Mounting plate diameter	109 mm
Installed depth / installation height	85 mm
Tiltable	no
With screw clamp	no

SM707

CABINET FLANGE

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting Flange
Material	plastic
Surface	nature
Colour	black
Suitable for tube diameter	35 mm
Mounting plate diameter	163.5 x 115.5 mm
Installed depth / installation height	82 mm
Tiltable	yes
With screw clamp	no
Additional information	tiltable ± 13.5° in 4.5° increments

SM720

MOUNTING FLANGE WITH M20 THREAD

Specifications

Product type	Cabinet Flange
Type	Mounting Flange
Material	die-cast zinc
Surface	powder coated
Colour	black
Suitable for tube diameter	M20
Mounting plate diamete	105 mm
Installed depth / installation height	26 mm
Tiltable	no
With screw clamp	no
Additional information	with M20 thread for spacer tubes

SM7DT

DUAL-TILT FLANGE (0°/5°)

SPECIFICATIONS

Product type	Cabinet Flange
Type	Mounting Flange
Material	die-cast aluminium
Surface	powder coated
Colour	black
Suitable for tube diameter	35 mm
Mounting plate dimensions	135mm x 90mm
Installed depth / installation height	75 mm
Tiltable	in two increments
With screw clamp	no

SM707G

GASKET FOR SM 707 CABINET FLANGE

SPECIFICATIONS

Product type	Seal
Material	Foam rubber
Special feature	self-adhesive

EDITION 2019

The information and numerical data contained in this publication has been prepared as a general guide to the products, potential buyers and users must however satisfy themselves as to the suitability and the applicability of the products for their particular purposes and duties. No responsibility is assumed for any errors herein. The company reserves the right to alter the designs, materials and specifications of the products shown in this publication without notice.

4 049521 403002

adam hall experience event technology

SOUND TECHNOLOGY | LIGHT TECHNOLOGY | STAGE EQUIPMENT | HARDWARE FOR FLIGHTCASES

share the experience at
adamhall.com