

# SPEAKER SNAKES

EXTRAFLEX 24 CONDUCTORS 4mm<sup>2</sup> MLL

eurocable®

EXTRAFLEX 24 CONDUCTORS

eurocable®

Link  
connectors

EXT

Link  
connectors

Link

NEW 12 SPEAKER WAYS  
PLUS CONTROL CONNECTIONS

# SPEAKER + CONTROL



A wide range of snakes specially designed and engineered to minimize connections and errors. All **eurocable** speaker cables are flame resistant and are designed with a no- center conductor, which gives them superior strength in field applications where long hanging lengths are required.

## 12 SPEAKER CHANNELS EXTENSION PLUS CONTROL CONNECTION

- The latest innovation of Link in the field of hybrid connections
- 12 speaker channels connection plus control for inclinometer through innovative contacts carrying data signals
- Male connector with rubber locking ring, female connector without locking ring
- Cable 24 cores 4mm<sup>2</sup> with no center conductor plus 2 digital pairs
- Kellems on both connectors with silver nuts (available also with black nuts)

## 18 SPEAKER CHANNELS EXTENSION PLUS CONTROL CONNECTION

- The latest innovation of Link in the field of hybrid connections
- 18 speaker channels connection plus control for inclinometer through innovative contacts carrying data signals
- Male connector with rubber locking ring, female connector without locking ring
- Cable 24 cores 4mm<sup>2</sup> with no center conductor plus 2 digital pairs
- Kellems on both connectors with silver nuts (available also with black nuts)

## 24 SPEAKER CHANNELS EXTENSION PLUS CONTROL CONNECTION

- The latest innovation of Link in the field of hybrid connections
- 24 speaker channels connection plus control for inclinometer through innovative contacts carrying data signals
- Male connector with rubber locking ring, female connector without locking ring
- Cable 48 cores 4mm<sup>2</sup> with no center conductor plus 2 digital pairs
- Kellems on both connectors with silver nuts (available also with black nuts)



eurocable

Link  
connectors



# SPEAKER



Choosing high-quality speaker cable ensures that all the information transmitted by the source is accurately and completely transmitted to the loudspeaker.

Choosing Link extensions is the way!

## 4 SPEAKER CHANNELS EXTENSIONS

- Extension, male connector with rubber locking ring
- 4 speaker channels connection
- Cable 8 cores 4mm<sup>2</sup> with no center conductor
- Kellems on both connectors with silver nuts (available also with black nuts)

## 9 SPEAKER CHANNELS EXTENSION

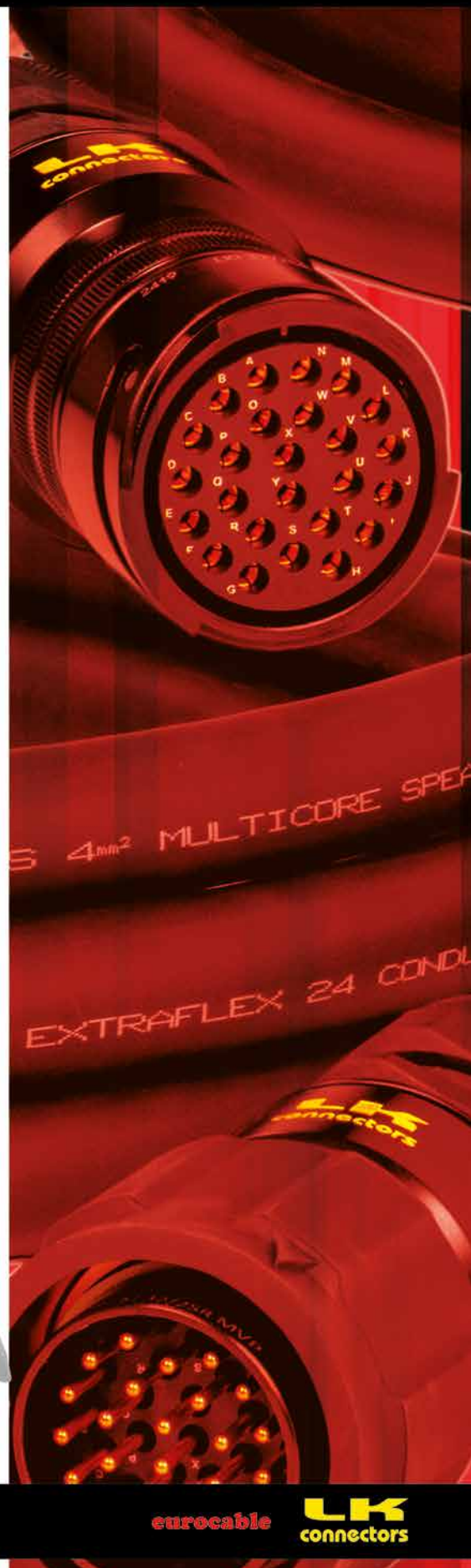
- Male connector with rubber locking ring, female connector without locking ring
- 9 speaker channels connection
- Cable 18 cores 4mm<sup>2</sup> with no center conductor
- Kellems on both connectors with silver nuts (available also with black nuts)

## 12 SPEAKER CHANNELS EXTENSION

- Male connector with rubber locking ring, female connector without locking ring
- 12 speaker channels connection
- Cable 24 cores 4mm<sup>2</sup> with no center conductor
- Kellems on both connectors with silver nuts (available also with black nuts)

## 4 CHANNELS ADAPTER

- The LKI adapter features a male and female LK108 connector mounted back to back without locking rings. It enables the connection of two 8 pin extension cables, thus obtaining the desired length needed



eurocable

LK  
connectors

# BREAK IN



- No-centre conductor
- Channels pair clearly labeled and arranged with identical distance for the red and black conductors
- Jacket in fire resistant PVC, black
- Kellems with silver nut

## BREAK IN 3 WAYS

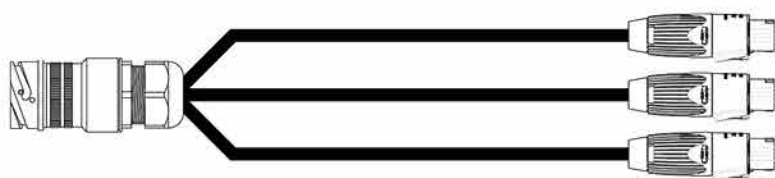
- Break In, female connector reverse configuration and 3 Neutrik® NLT8FX-BAG
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant

## BREAK IN 6 WAYS

- Break In, female connector reverse configuration and 6 Neutrik® NLT4FX-BAG.
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant

## BREAK IN 3 WAYS WITH LK CONNECTORS MULTI

- Break In, female connector reverse configuration and 3 LK Connectors LKA 08R MVP with rubber locking ring
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant



eurocable

LK  
connectors



# BREAK OUT



## BREAK OUT 3 WAYS (NLT8FX)

- Break out, male connector reverse configuration with rubber locking ring and 3 Neutrik® NLT8FX-BAG
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant

## BREAK OUT 3 WAYS (NLT4FX)

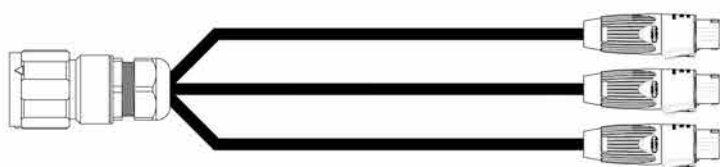
- Break out, male connector reverse configuration with rubber locking ring and 3 Neutrik® NLT4FX-BAG
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant

## BREAK IN 3 WAYS WITH LKCONNECTORS MULTIPIN

- Break out, male connector reverse configuration with rubber locking ring and 3 LK Connectors LKA 08 FVP with rubber locking ring
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant

## BREAK OUT 6 WAYS

- Break out, male connector reverse configuration with rubber locking ring and 6 Neutrik® NLT4MX-BAG
- 3x 4mm<sup>2</sup> 8 cores cable, IEC 60332-3 CAT. C compliant flame resistant



eurocable

LK  
connectors

# BREAK OUT BOX



Link break-out box range allows easy and fast connections. Solid and reliable, they are the best solution to drastically reduce assembly times with no potential for error.

## BREAK OUT BOX 3 WAYS

- Break Out, male connector reverse configuration with rubber locking ring and 3 Neutrik® NLT8FX-BAG
- 3x Cable 8 cores 4mm<sup>2</sup>, IEC 60332-3 CAT.C compliant flame resistant
- No-center conductor. Channels pair clearly labeled and arranged with identical distance for the red and black conductors
- Jacket in fire resistant PVC, black
- Kellems with silver nut

## BREAK OUT BOX 6 WAYS (NLT4FX)

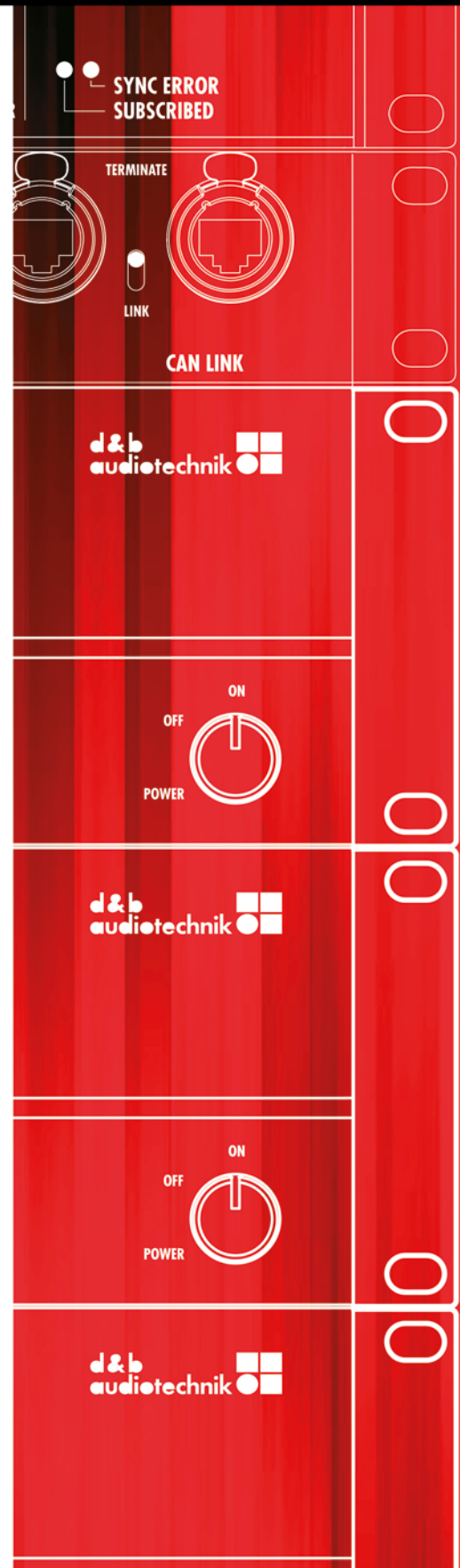
- Break Out, male connector reverse configuration with rubber locking ring and 6 Neutrik® NLT4FX-BAG
- 3x Cable 8 cores 4mm<sup>2</sup>, IEC 60332-3 CAT.C compliant flame resistant
- No-center conductor. Channels pair clearly labeled and arranged with identical distance for the red and black conductors
- Jacket in fire resistant PVC, black
- Kellems with silver nut

## BREAK OUT BOX 3 WAYS WITH LK CONNECTORS MULTIPIN

- Break Out, male connector reverse configuration with rubber locking ring and 3 LK Connectors LKA 08 FVP with rubber locking ring
- 3x Cable 8 cores 4mm<sup>2</sup>, IEC 60332-3 CAT.C compliant flame resistant
- No-center conductor
- Channels pair clearly labeled and arranged with identical distance for the red and black conductors
- Jacket in fire resistant PVC fire resistant, black
- Kellems with silver nut

## BREAK OUT BOX 6 WAYS (NLT4MX)

- Break Out, male connector reverse configuration with rubber locking ring and 6 Neutrik® NLT4MX-BAG
- 3x Cable 8 cores 4mm<sup>2</sup>, IEC 60332-3 CAT.C compliant flame resistant
- No-center conductor
- Channels pair clearly labeled and arranged with identical distance for the red and black conductors
- Jacket in fire resistant PVC fire resistant, black
- Kellems with silver nut



LENGTH IN METERS

eurocable

LK  
connectors

POWER

# PRE-ASSEMBLED



Link provides a wide range of speaker pre-assembled cables. Available in 2, 4 and 8 cores, 1.5mm<sup>2</sup>, 2.5mm<sup>2</sup> and 4mm<sup>2</sup>. Assembled with Neutrik connectors by our team of experts using the most advanced technologies.

## 1 SPEAKER CHANNEL EXTENSIONS

- Available with 1.5mm<sup>2</sup> and 2.5mm<sup>2</sup> cores
- Cables wired with Neutrik SpeakON 50A plastic connectors

## 2 SPEAKER CHANNELS EXTENSIONS

- Available with 2.5mm<sup>2</sup> and 4mm<sup>2</sup> cores.
- Cables wired with Neutrik SpeakON 50A plastic or metal connectors

## 4 SPEAKER CHANNELS EXTENSIONS

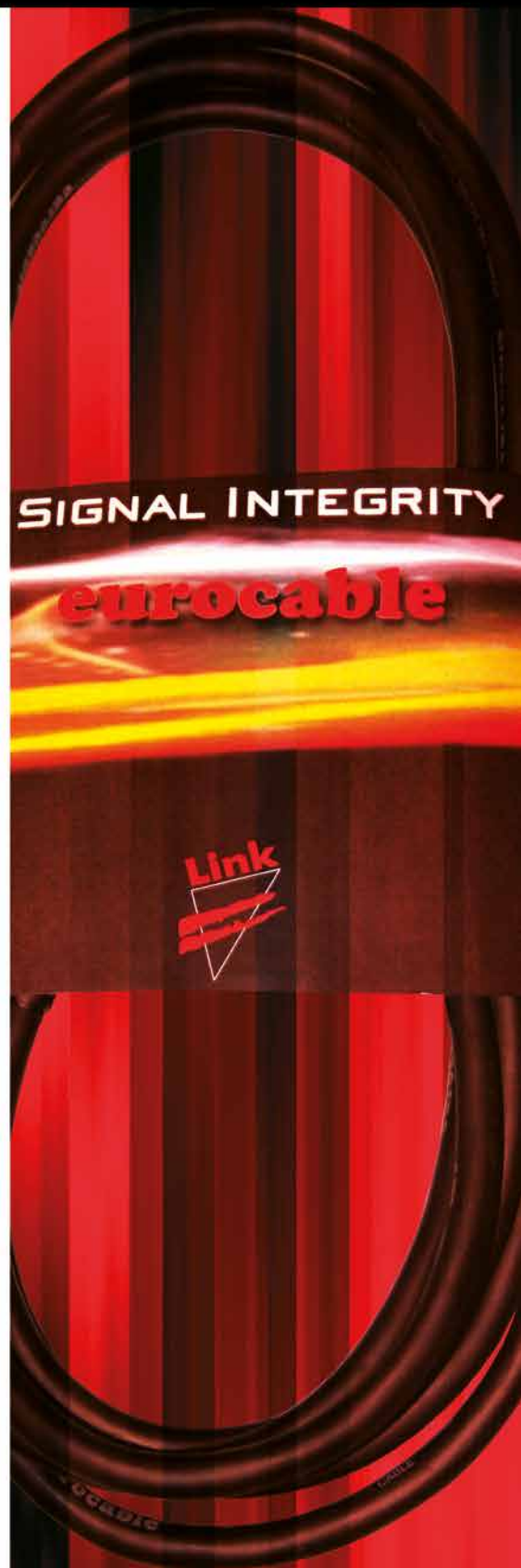
- Available with 4mm<sup>2</sup> cores
- Cables wired with Neutrik SpeakON 50A plastic or metal connectors

## SPEAKER AND POWER EXTENSIONS

- Available with one and two digital audio pair plus 3x1,5mm<sup>2</sup> or 3x2,5mm<sup>2</sup> power cable
- Wired with PowerCON and XLR black/gold

## CHOOSE YOUR CONFIGURATION:

- with packaging and without heat shrink
- without packaging and without heat shrink
- without packaging and with heat shrink
- with packaging and with heat shrink



eurocable

**LK**  
connectors





LINK S.R.L. VIA BRUNO PONTECORVO, 10 - 00012, GUIDONIA, ROME, ITALY PHONE: +39 06 227251 - FAX: +39 06 22725225 E-MAIL [INFO@LINKITALY.COM](mailto:INFO@LINKITALY.COM)  
LINK USA, INC. 8001 TERRACE AVENUE STE. 203A - MIDDLETON, WI 53562 USA PHONE/FAX: +1 855-433-5465 E-MAIL [SALES@LINKUSA-INC.COM](mailto:SALES@LINKUSA-INC.COM)