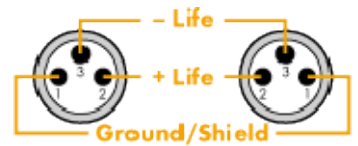


# Eijlander Electronics b.v.

## SIGNAALKABELS:

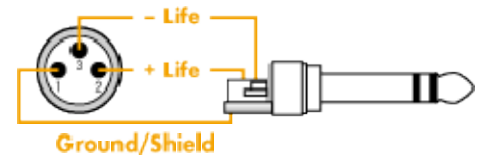
### MIKROFOON-KABEL symmetrisch:

**XLR → XLR**  
 PIN 1 → PIN 1: MASSA / SCHERM  
 PIN 2 → PIN 2: + HEET  
 PIN 3 → PIN 3: - KOUD



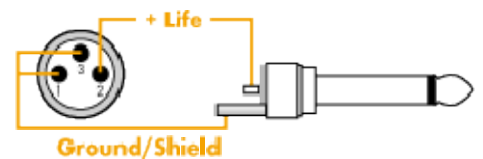
### MIKROFOON-KABEL symmetrisch

**XLR → STEREO JACK**  
 PIN 1 → PEN HUIS: MASSA / SCHERM  
 PIN 2 → PEN PUNT: + HEET  
 PIN 3 → PEN RING: - KOUD



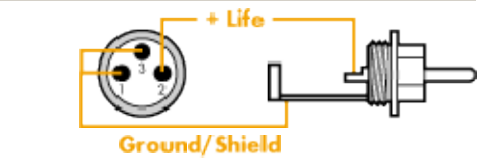
### MIKROFOON-KABEL asymmetrisch

**XLR → MONO JACK**  
 PIN 1 → PEN HUIS: MASSA / SCHERM  
 PIN 2 → PEN PUNT: + HEET  
 PIN 3 → PEN HUIS: MASSA / SCHERM



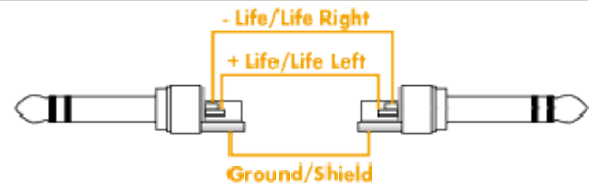
### MIKROFOON-KABEL asymmetrisch

**XLR → CINCH**  
 PIN 1 → CINCH HUIS: MASSA / SCHERM  
 PIN 2 → CINCH PUNT: + HEET  
 PIN 3 → CINCH HUIS: MASSA / SCHERM



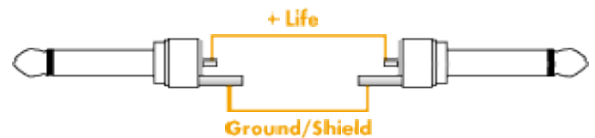
### JACK-KABEL symmetrisch/ stereo

**JACK STEREO → JACK STEREO**  
 JACK HUIS → JACK HUIS: MASSA/SCHERM  
 JACK PUNT → JACK PUNT: + LINKS  
 JACK RING → JACK RING: - RECHTS



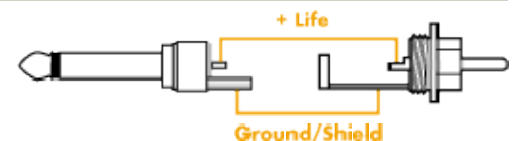
### JACK-KABEL asymmetrisch / mono

**JACK MONO → JACK MONO**  
 JACK HUIS → JACK HUIS: MASSA / SCHERM  
 JACK PUNT → JACK PUNT: + HEET



### VERLOOP-KABEL asymmetrisch/ mono

**JACK MONO → CINCH**  
 JACK HUIS → CINCH HUIS: MASSA/ SCHERM  
 JACK PUNT → CINCH PUNT: + HEET



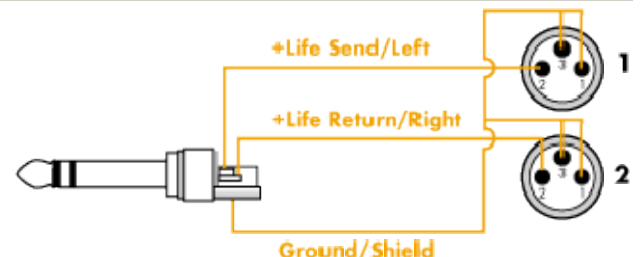
### CINCH-KABEL asymmetrisch/ mono

**CINCH → CINCH**  
 CINCH HUIS → CINCH HUIS: MASSA / SCHERM  
 CINCH PUNT → CINCH PUNT: + HEET



### INSERT/ STEREO-KABEL asymmetrisch

**JACK STEREO → 2 x XLR**  
 JACK HUIS → PIN 1 + 3: MASSA / SCHERM  
 JACK PUNT → PIN 2 (XLR1): + HEET SEND / LINKS  
 JACK RING → PIN 2 (XLR2): + HEET RETURN / RECHTS



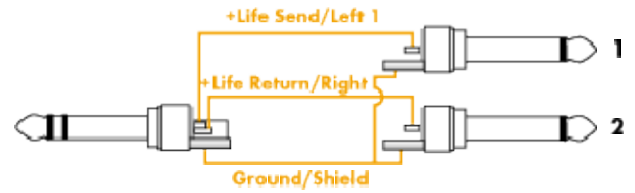
**INSERT/ STEREO-KABEL** asymmetrisch

**JACK STEREO** → 2 x **JACK MONO**

JACK HUIS → PEN HUIS: MASSA / SCHERM

JACK PUNT → PEN PUNT(JACK 1): + HEET SEND / LINKS

JACK RING → PEN PUNT(JACK2): + HEET RETURN / RECHTS



**INSERT/ STEREO-KABEL** asymmetrisch

**JACK STEREO** → 2 x **CINCH**

JACK HUIS → CINCH HUIS: MASSA / SCHERM

JACK PUNT → CINCH PUNT (CINCH1):  
+ HEET SEND / LINKS

JACK RING → CINCH PUNT (CINCH2):  
+ HEET RETURN / RECHTS

