

- OW15Y OmniWIRE - AES/EBU multicore cable - n x 2x 0,15 mm², ultra flexible , tinned copper spiral pair shields
- D-Sub 25p., die casted zinc alloy black
- 4/4x XLR 3p. female/male, metal shell nickel
- fanout with high strength braided sleeve, high temperature range (-70°C bis +150°C) and self-extinguishing properties
- with transparent heat shrink on both sides for free labeling
- OW15Y OmniWIRE - AES/EBU multicore kabel - n x 2x 0,15 mm², hoch flexibel , verzinnter paar wendelschirm
- D-Sub 25p., zinkdruckguss schwarz
- 4/4x XLR 3p. female/male, metall gehäuse nickel
- spleiß mit hochfestem gewebeslauch, hohem temperaturbereich (-70°C bis +150°C) und selbstverlöschenden eigenschaften
- mit transparentem schrumpfschlauch beidseitig zur freien beschriftung



technical data

cable

channels
cable typ

8

OW15Y OmniWIRE - AES/EBU multicore cable - n x 2x 0,15 mm², ultra flexible , tinned copper spiral pair shields
PVC, soft, matt

jacket

connectors

connector 1

D-Sub 15p. male

contact 1

gold-plated

colour code

white

connector 2

XLR 3p. female/male, metal shell nickel

contact 2

silver-plated

manufacturer

Neutrik

screw joint

UNC 4-40

technische daten

kabel

kanäle
kabeltyp

8

PW.X, Ø 0,22 mm², hochflexibles studio anschluss kabel,
XLPE isolation (vernetztes polyethylen)
PVC, soft, matt

mantel

steckverbinder

anschluss 1

D-Sub 25p. male, metall gehäuse

kontakt 1

vergoldet

farbcode

weiß

anschluss 2

XLR 3p. female/male, metall gehäuse nickel

kontakt 2

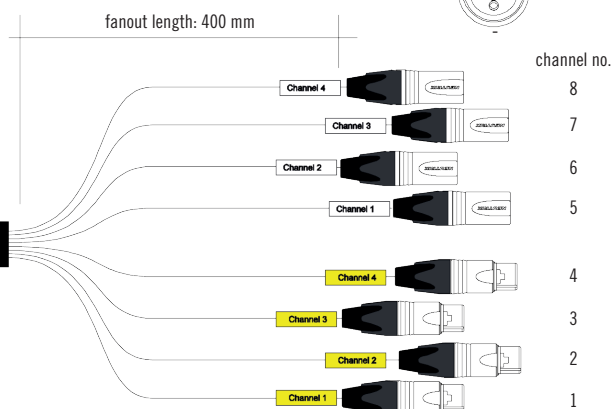
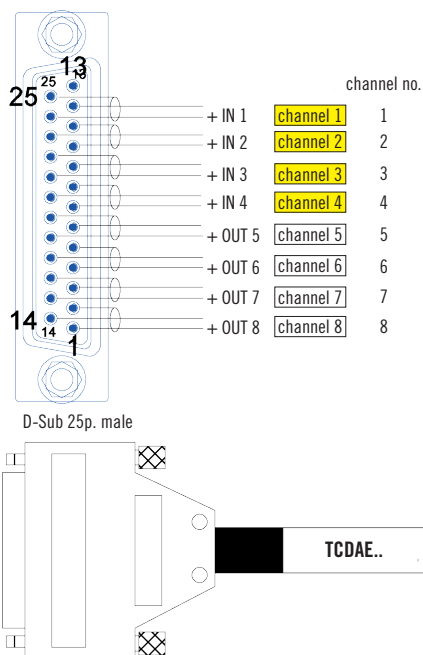
versilbert

hersteller

Neutrik

verschraubung

UNC 4-40



order / variations

bestellung / variationen

order code bestell-nr.	connector 1 anschluss 1	connector 2 anschluss 2	colour farbe	length länge [m]	fanout length spleißlänge [mm]
TCDAE01.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	1	400
TCDAE02.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	2	400
TCDAE03.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	3	400
TCDAE04.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	4	400
TCDAE05.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	5	400
TCDAE06.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	6	400
TCDAE10.0	D-Sub 25p. male	4/4 XLR 3p. male/female	black / schwarz	10	400