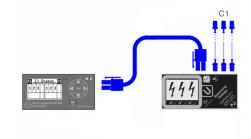
For devices of the IKI series and ohmic sensors

This connection cable can be used to connect devices of the IKI-50 series to sensors (For the connection to the ohmic sensor, a coaxial cable set is additionally required).



### **Features**

For connection of IKI devices to CAPDIS via the system connector (If the capacitive tap is connected to the CAPDIS via the spade terminals).

## Versions

Item number	Description
2500484	Y-cable IKI to CAPDIS   0.4 m   2 x system plug
2500484_H001	Y-cable IKI to CAPDIS   0.4 m   2 x system plug   2 x 90° tilted
2500484_H002	Y-cable IKI to CAPDIS   0.4 m   2 x system plug, decoupled
2500484_H003	Y-cable IKI to CAPDIS   0.4 m   2 x system plug, decoupled
2500484_H025	Y-cable IKI to CAPDIS   0.25 m   2 x system plug, decoupled
2500621	Y-cable IKI to CAPDIS   1.5 m   2 x system plug
2500621_H001	Y-cable IKI to CAPDIS   1.5 m   2 x system plug
2500621_H002	Y-cable IKI to CAPDIS   1.5 m   2 x system plug, decoupled
2500621_H003	Y-cable IKI to CAPDIS   1.5 m   2 x system plug, decoupled
2500622	Y-cable IKI to CAPDIS   3 m   2 x system plug
2500622_H002	Y-cable IKI to CAPDIS   3 m   2 x system plug, decoupled
2500622_H006	Y-cable IKI to CAPDIS   6 m   2 x system plug
2500622_H015	Y-cable IKI to CAPDIS   6 m   2 x system plug

## **Technical Data**

General data

Article number

2500622\_H015



Kries-Energietechnik GmbH & Co. KG Sandwiesenstr. 19 | D-71334 Waiblingen kries.com | service@kries.com | +49 7151 96932 0

28.07.23 Page 1/3

© Kries-Energietechnik GmbH & Co. KG | Subject to modifications.

# **Connection cable voltage**

# For devices of the IKI series and ohmic sensors

#### General data

Quantity unit	Piece
Product designation	Y-cable IKI to CAPDIS   6 m   2 x system plug
More technical data	
Decoupling capacitor	-
Usable with	IKI-22, IKI-23, IKI-50
Version cable	Screened connecting wire
Dimensions and type of installation	
Total length L	15 m
Operating conditions	
Operating temperature	-25°C 55°C
Storage temperature	-30°C 75°C
Connection to CAPDIS	Mini Mate-N-Lok plug
Connection to IKI	Micro Mate-N-Lok plug



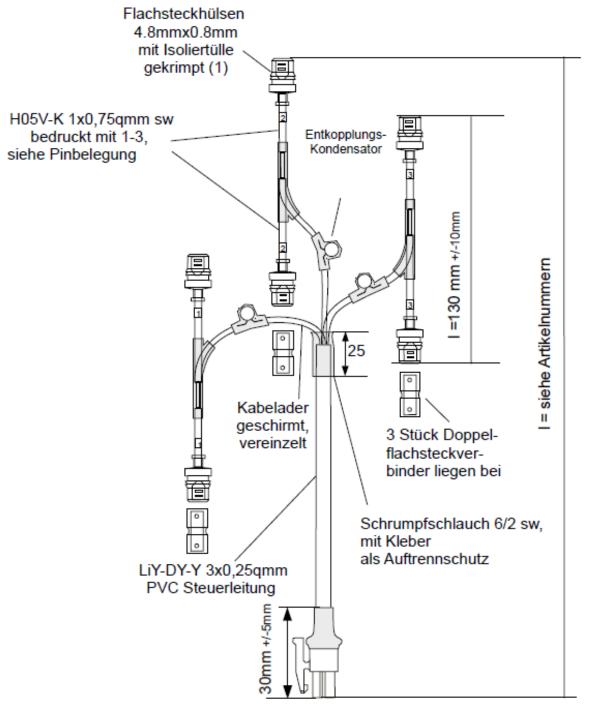
Kries-Energietechnik GmbH & Co. KG Sandwiesenstr. 19 | D-71334 Waiblingen kries.com | service@kries.com | +49 7151 96932 0

28.07.23 Page 2/3

# **Connection cable voltage**

For devices of the IKI series and ohmic sensors

### Drawing



Micro Mate-N-Lok 3mm Buchse



Kries-Energietechnik GmbH & Co. KG Sandwiesenstr. 19 | D-71334 Waiblingen kries.com | service@kries.com | +49 7151 96932 0

28.07.23 Page 3/3

© Kries-Energietechnik GmbH & Co. KG | Subject to modifications.