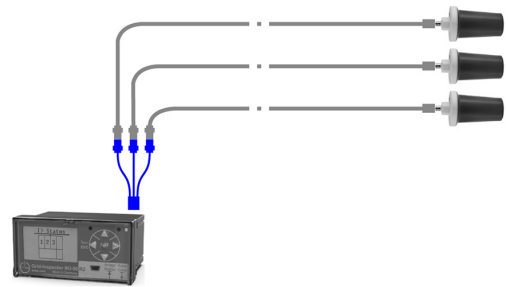


# Adapter cable IKI

For IKIs and ohmic sensors - Burden 2.2 MOhm

The cable is used to connect ohmic voltage sensors to devices of the IKI series with a corresponding input. It has an integrated burden for adapting different sensors to the IKI. In addition to the Y-cable, a connecting cable to the sensors is required. These are partly included in the scope of delivery of the sensors.



## Versions

Item number	Description
2500486_H001	Connecting cable IKI-OAS; length = 400 mm flat plug - system plug Double flat plug sleeve
2502112	Y-Cable with screen and 200 kOhm burden
2502112_H001	Y-Cable with screen
2502112_H002	Y-Cable with screen and 100 kOhm burden
2502112_H005	Y-Cable with screen and 220 kOhm burden
2502112_H006	Y-Cable with screen and 2.2 MOhm burden

## Technical Data

### General data

Article number	2502112_H006
Quantity unit	Piece
Product designation	Y-Cable with screen and 2.2 MOhm burden

Input impedance	2200 kOhm
Usable with	IKI-50, IKI-55

### Dimensions and type of installation

Total length L	200 mm
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### Operating conditions

Operating temperature	-25°C ... 55°C
Storage temperature	-30°C ... 75°C



# Adapter cable IKI

For IKIs and ohmic sensors - Burden 2.2 MOhm

## Operating conditions

Protection class	IP54
Rated frequency	50 Hz, 60 Hz

