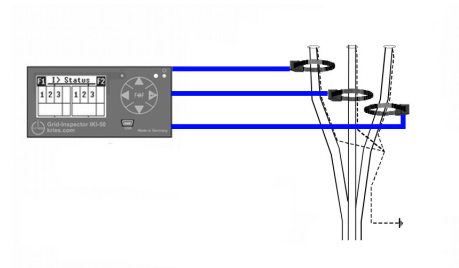


# Connection line for CTs

For Split-Core Transducers, 1,3 m

Connection cables are used to connect conductor transformers and summing transformers to the respective devices of the IKI series. They are available in various lengths. Cables for summation converters are single-phase and have the imprint "E", cables for ladder conversion converters consist of a triple set and have the imprint L1, L2 and L3 respectively.



## Versions

Item number	Description
2502337_S_H001	Connecting cable set for split-core CT   set 3 x 3 m   in braided conduit
3503118_S	Connecting cable set   pluggable   Length = 3,0m
3503135_E	Connecting cable piece   pluggable   Length = 5,0m
3503135_S	Connecting cable set   pluggable   Length = 5,0m
3504837_S	Connecting cable set   pluggable   printed Lengths: L1 = 120 cm, L2 = 130 cm, L3 = 140 cm

## Technical Data

### General data

Article number	2502337_S_H001
Product designation	Connecting cable set for split-core CT   set 3 x 3 m   in braided conduit
Usable with	IKI-10 Light-W, IKI-20, IKI-22, IKI-23, IKI-30E_1_S092, IKI-30E_1_S092_DIW, IKI-35, IKI-50, IKI-55



**Kries Energietechnik GmbH & Co. KG**

Sandwiesenstr. 19 | D-71334 Waiblingen

kries.com | sales.kries@te.com | (+)49-7151-7074-860

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

22.08.24

Page 1/1