

## KML 7488

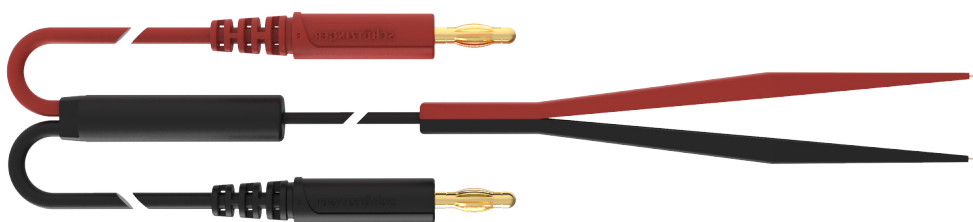
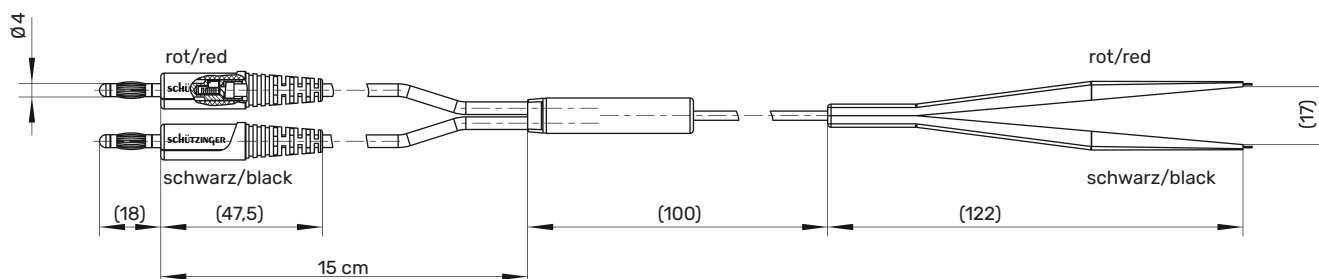
### Kelvin measuring lead with tweezer

Kelvin

30 V<sub>AC</sub> / 60 V<sub>DC</sub>

1 A per lead

- 2 lamella-basket plugs assembled on highly flexible, double-insulated PVC cable 0.75 mm<sup>2</sup> and tweezer assembled on coaxial cable RG 174/U
- this kelvin measuring lead has been especially developed for four-wire measurement
- tweezer opening 17 mm max.



! WH 027



#### General information

|                         |                                   |
|-------------------------|-----------------------------------|
| Order No. <sup>1)</sup> | <b>KML 7488 / PZ / 0.75 / 100</b> |
| colour                  | black/red                         |
| contact parts           | <b>gold-plated</b>                |
| insulation              | PA 6.6 (Polyamid), TPE (Evoprene) |
| lengths                 | 100 cm                            |

#### Technical data

|                             |                                                                   |
|-----------------------------|-------------------------------------------------------------------|
| cable                       | 0.75 mm <sup>2</sup> PVC double-insulated, coaxial cable RG 174/U |
| rated voltage <sup>2)</sup> | 30 V <sub>AC</sub> / 60 V <sub>DC</sub>                           |
| rated current <sup>2)</sup> | 1 A per lead                                                      |
| operating temperature       | from -10 °C to +50 °C                                             |

<sup>1)</sup> other contact platings, colours and lengths on request

<sup>2)</sup> at normal ambient temperatures

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