



## SFK 8500 L

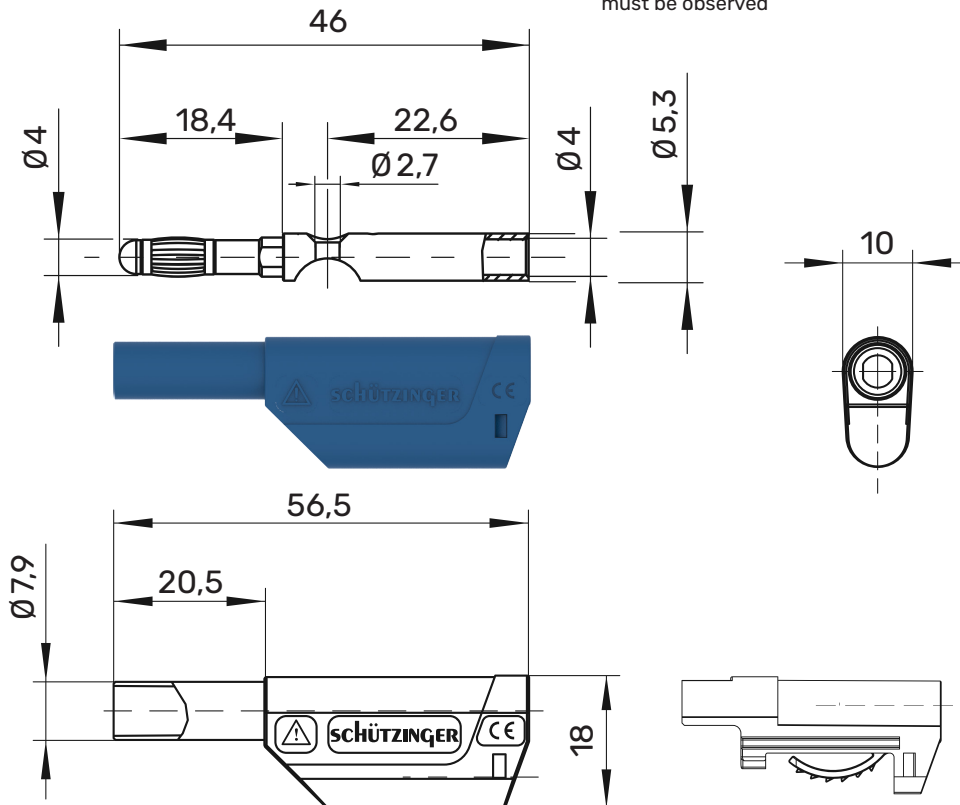
### Safety lamella-basket plug

Ø 4mm Safety

1000 V CAT II

32 A

- straight, with inline socket and solder terminal for cables up to 2,5 mm<sup>2</sup>
- slim design - grid dimension 10 mm
- with sleeve, unassembled
- the sleeve is composed of UL-listed material
- further development of our safety lamella-basket plug SFK 40 L
- for a professional use of our products, the safety instructions in our catalogue must be observed



#### General information

Order No. <sup>1)</sup> <sup>15)</sup> **SFK 8500 L Ni | Au / AS/ ..(colour)**

colours black, red, blue, yellow, green, grey, brown, white, orange, purple

contact parts nickel-plated | gold-plated

sleeves PA 6.6 (UL94-V2)

#### Technische Daten

terminal solder up to 2.5 mm<sup>2</sup>

sleeve for cable up to Ø 4 mm

for wire cross-section up to 2,5 mm<sup>2</sup>

for cable diameter up to 4 mm

transition resistance <sup>4)</sup> 3 mΩ (Ni) | 2 mΩ (Au)

rated voltage <sup>2)</sup> <sup>25)</sup> 1000 V CAT II

rated current <sup>2)</sup> <sup>25)</sup> 32 A

operating temperature from -25 °C to +80 °C

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

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

<sup>4)</sup> depending on contact plating

<sup>15)</sup> lead-free alternative on request

<sup>25)</sup> Die Sicherheit des Produkts ist nur bei Einbau / Anwendung durch qualifiziertes Fachpersonal gewährleistet

The safety of the products is only guaranteed by installation / application by qualified specialists. The safety regulations of IEC EN 61010-031 for hand-held measuring accessories must also be observed during self assembly.

**SFK 8500 L**

**Ni**

**Au**

●	<b>SW</b>	<b>Schwarz</b>	<b>Black</b>	99019711	99019721
●	<b>RT</b>	<b>Rot</b>	<b>Red</b>	99019712	99019722
●	<b>BL</b>	<b>Blau</b>	<b>Blue</b>	99019713	99019723
●	<b>GE</b>	<b>Gelb</b>	<b>Yellow</b>	99019714	99019724
●	<b>GN</b>	<b>Grün</b>	<b>Green</b>	99019715	99019725
●	<b>GR</b>	<b>Grau</b>	<b>Grey</b>	99019716	99019726
●	<b>BR</b>	<b>Braun</b>	<b>Brown</b>	99019717	99019727
○	<b>WS</b>	<b>Weiß</b>	<b>White</b>	99019718	99019728
●	<b>VI</b>	<b>Violett</b>	<b>Purple</b>	99019719	99019729
●	<b>OR</b>	<b>Orange</b>	<b>Orange</b>	99019720	99019730