


**EU Declaration of Conformity / UKCA  
SDK 502 / ..(colour)** **EU Declaration of Conformity****Quick-release terminal****Order No.** SDK 502 / ..(colour)**Manufacturer** Schützinger GmbH | Eichwiesenring 6 | 70567 Stuttgart | Germany**The sole responsibility for issuing this declaration carries the manufacturer.****Rated voltage** 30 V<sub>AC</sub> / 60 V<sub>DC</sub>**Rated current** 16 A**Description of the product** to plug in a socket Ø 4 mm**European directives and European regulations** The object of the declaration described above is in conformity with the relevant harmonization legislation of the Union:

- **RoHS II-Directive 2011/65/EC**  
*published on 01 July 2011 at the EU Official Journal L 174/88 Number*  
Applied exemption, Annex III, 6c: copper alloy containing up to 4 % lead by weight
- **Commission delegated Directive 2015/863/EC**  
*published on 06 June 2015 at the EU Official Journal L 137/10 Number*
- **REACH-Regulation No. 1907/2006**  
*published on 30 December 2006 at the EU Official Journal L 396/1 Number, note:*  
CAS-Number: 7439-92-1  
*Description: lead, up to 3 %, contained in metal parts*

**Applied harmonized standards and technical specifications**

- **IEC/EN 61010-1:2011-07**  
*Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements (IEC 61010-1:2010 + Cor.: 2011)*

Stuttgart, 08.11.2024



Bernhard Schützinger, CEO

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SDK 502 / ..(colour)



**Quick-release terminal**

<b>Order No.</b>	SDK 502 / ..(colour)
<b>Manufacturer</b>	Schützinger GmbH   Eichwiesenring 6   70567 Stuttgart   Germany

**The sole responsibility for issuing this declaration carries the manufacturer.**

<b>Rated voltage</b>	30 V <sub>AC</sub> / 60 V <sub>DC</sub>
<b>Rated current</b>	16 A
<b>Description of the product</b>	to plug in a socket Ø 4 mm
<b>UK Statutory requirements</b>	The product is in conformity with the relevant UK Statutory Instruments (and their amendments): <ul style="list-style-type: none"><li>• <i>The Restriction of the Use of certain hazardous substances in Electrical and Electronic Equipment Regulations 2012</i></li></ul>

Stuttgart, 08.11.2024

  
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Bernhard Schützinger, CEO