

EU Declaration of Conformity / UKCA  
SEPB 8518 Ni / ..(colour)

 EU Declaration of Conformity

Safety press-in socket



Order No. SEPB 8518 Ni / ..(colour)

Manufacturer Schützinger GmbH | Eichwiesenring 6 | 70567 Stuttgart | Germany

The sole responsibility for issuing this declaration carries the manufacturer.

Rated voltage 1000 V CAT III

Rated current 24 A

Description of the product for pressing into panels up to 6 mm thick; location hole:  $\varnothing$  12.2+0.1 mm, countersunk one-sided (approx. 0.5 x 45°); flat tab can be bent up to 90° once

European directives and European regulations The object of the declaration described above is in conformity with the relevant harmonization legislation of the Union:

- *Low Voltage Directive 2014/35/EU*  
*published on 29 March 2014 at the EU Official Journal L 96/357-374 Number*
- *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*  
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)

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Stuttgart, 21.10.2024

  
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Bernhard Schützinger, CEO

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<b>Rated voltage</b>	1000 V CAT III
<b>Rated current</b>	24 A
<b>Description of the product</b>	for pressing into panels up to 6 mm thick; location hole: Ø 12.2+0.1 mm, countersunk one-sided (approx. 0.5 x 45°); flat tab can be bent up to 90° once
<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 Electrical Equipment (Safety) Regulations 2016</i></li><li>• <i>The Restriction of the Use of certain hazardous substances in Electrical and Electronic Equipment Regulations 2012</i></li></ul>

Stuttgart, 21.10.2024

  
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Bernhard Schützinger, CEO