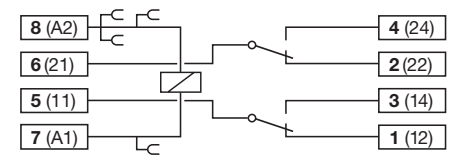


**Socket for miniature relays C7-... and C80 series time relays**

<b>Type:</b>	<b>S7-C</b> 2-pole, 1 level integrated clip and marking label suitable for clips C80 series time relays coil bridge bus bar to connect in A2 plug-in slot for overvoltage suppressing units
<b>Rated current</b>	<b>10 A</b>
<b>Specifications</b>	
Rated load	10 A / 250 V
Insulation	Test voltage $V_{rms}$ / 1 min
- All terminal/DIN rail	2.5 kV
- Terminal/terminal	2.5 kV
Cross section of connecting wire	
- Single wire	4 mm <sup>2</sup> , 2 x 1,5 mm <sup>2</sup>
- Multi wire	2,5 mm <sup>2</sup> / AWG 16, 2 x 1 mm <sup>2</sup> / AWG 18
Max. screw torque	1,2 Nm
Screw dimensions	M3, Pozi, slot
Integrated retaining clip/plastic	for relays C7
Labelling space	detachable
Connection label	1 ... 8, DIN/EN
Mounting	DIN rail TS35 or mounting plate
Ambient temperature operation/storage	-40 (no ice) ... 60 °C / -40 ... 80 °C
<b>Associated plug-in 8-pin QRC relays</b>	<b>C7-A2x, C7-T, C7-G, C7-X, C7-W, C7-H</b>
<b>Associated C80 time relays</b>	<b>C83, C85, 84</b>



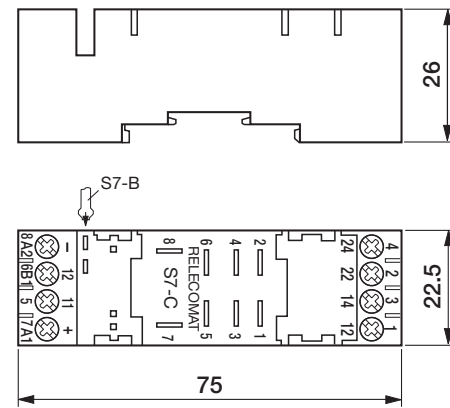
**Connection diagram**



<b>Accessories</b>	
Coil bridge bus bar	<b>S7-B</b>

**Please note:**  
This socket replaces former socket S7-M  
frilly compatible

**Dimensions [mm]**



**Technical approvals, conformities**





**Kühn Controls AG**

**Notes:**

You want more information about this product, please call us: tel: +49 (0)7082-940000 or send us a fax: +49 (0)7082-940001, or email: [sales@kuehn-controls.de](mailto:sales@kuehn-controls.de) or visit our Website: [www.kuehn-controls.de](http://www.kuehn-controls.de)