

**Type designation: KL1G/3/BR**

**Article number: K1702301**

### Images



(Illustration similar)

### Description

Terminal strip for conductor connection on both sides

### Features

Type:	KL1G/3/BR
Rated operating voltage $U_e$ :	1,000 V
Rated operating current $I_e$ :	250 A
Nenn-Betriebsspannung:	AC1000V / DC1500V
Max. Verlustleistung bei $I_e$ :	18 W
max. clamping range:	16 - 150 mm <sup>2</sup>
Cross-section copper round solid:	<ul style="list-style-type: none"> <li>• 1x16</li> <li>• 2x16</li> </ul> mm <sup>2</sup>
Cross-section copper round stranded:	<ul style="list-style-type: none"> <li>• 1x16-150</li> <li>• 2x16-70</li> </ul> mm <sup>2</sup>
Cross-section copper sector solid:	<ul style="list-style-type: none"> <li>• 1x50-150</li> <li>• 2x50-70</li> </ul> mm <sup>2</sup>
Cross-section copper sector stranded:	<ul style="list-style-type: none"> <li>• 1x35-150</li> <li>• 2x35-70</li> </ul> mm <sup>2</sup>
Cross-section aluminium round solid:	<ul style="list-style-type: none"> <li>• 1x16-50</li> <li>• 2x16-50</li> </ul> mm <sup>2</sup>
Cross-section aluminium round stranded:	<ul style="list-style-type: none"> <li>• 1x16-150</li> <li>• 2x16-70</li> </ul> mm <sup>2</sup>
Cross-section aluminium sector solid:	<ul style="list-style-type: none"> <li>• 1x50-150</li> <li>• 2x50-70</li> </ul> mm <sup>2</sup>
Cross-section aluminium sector stranded:	<ul style="list-style-type: none"> <li>• 1x50-120</li> <li>• 2x35-50</li> </ul> mm <sup>2</sup>
Dimensions (laminated) bar:	\ mm
Nominal torque:	20 Nm
Packaging unit:	1

Further developments of our products and technical changes are subject to change. Alterations, errors and errata constitute no claim for damages. Our valid sales terms and delivery conditions are available on our website <http://www.jeanmueller.de>

Printed at: 26.03.2024 / 10:08

### Documents



Catalogue



Technical information



Operating manual



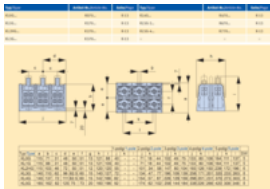
Catalogue Appendix



CE-conformity declaration



### Drawings



(Illustration similar)