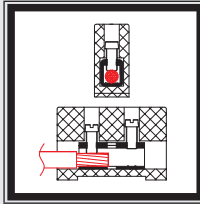


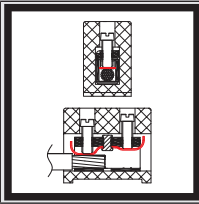
# Steatite connection blocks 450V range



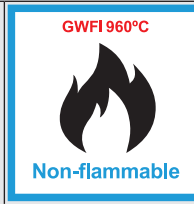
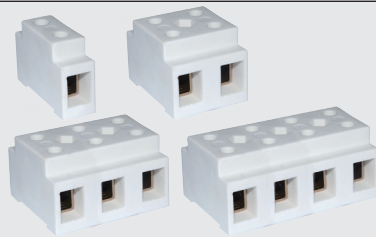
Protected against accidental electric contact, **stamped** brass terminals, nickel plated steel screws.



Without pressure plate



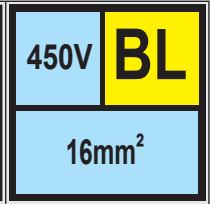
With pressure plate



Non-flammable



Protected



450V BL

16mm<sup>2</sup>

## 16 mm<sup>2</sup> direct pressure screw Mounting on 35mm Din rail is possible

<b>BL161</b> 49 gr.	<b>SOLID CONDUCTOR</b> 8-12.5 mm 16mm <sup>2</sup> / 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG6 / AWG8 / AWG10 <b>STRANDED CONDUCTOR</b> 8-12.5 mm 25mm <sup>2</sup> / 16mm <sup>2</sup> / 10mm <sup>2</sup> AWG4 / AWG6 / AWG8	<b>BL162</b> 108 gr.
		<b>BL163</b> 167 gr.
	 <b>1.2 N.m</b> <b>M4</b> <b>450V</b> <b>79A</b> Permanent 230°C / 450°F Peak 450°C / 840°F	<b>BL164</b> 226 gr.
		<b>BL161P</b> 100 gr.
	<b>SOLID CONDUCTOR</b> 8-12.5 mm 16mm <sup>2</sup> / 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG6 / AWG8 / AWG10 <b>STRANDED CONDUCTOR</b> 8-12.5 mm 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG8 / AWG10	<b>BL162P</b> 225 gr.
		<b>BL163P</b> 350 gr.
	 <b>1.2 N.m</b> <b>M4</b> <b>450V</b> <b>79A</b> Permanent 230°C / 450°F Peak 450°C / 840°F	<b>BL164P</b> 475 gr.

## 16 mm<sup>2</sup> indirect clamping screw, with pressure plate Mounting on 35mm Din rail is possible



Page (.pdf)



Drawing 2D (.dwg)



Drawing 3D (.stp)