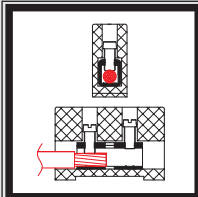


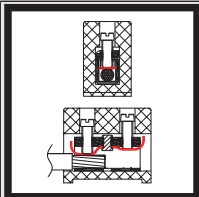
# Blocs de jonction stéatite gamme 450V



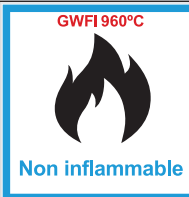
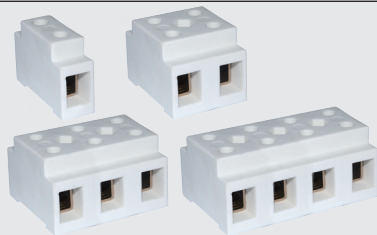
Protégés contre les contacts accidentels, bornes laiton **découpées**, vis acier nickelé.



Sans plaque de pression



Avec plaque de pression



## 16 mm<sup>2</sup>, serrage direct Montage possible sur rail Din 35mm

<b>BL161</b>	49 gr.	<b>CABLE RIGIDE</b> 8-12.5 mm 16mm <sup>2</sup> / 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG6 / AWG8 / AWG10	<b>BL162</b>	108 gr.
	<b>CABLE MULTIBRINS</b> 8-12.5 mm 25mm <sup>2</sup> / 16mm <sup>2</sup> / 10mm <sup>2</sup> AWG4 / AWG6 / AWG8			
<b>BL163</b>	167 gr.		<b>BL164</b>	226 gr.
	<b>1.2 N.m</b> <b>450V</b> Permanent 230°C / 450°F Pointe 450°C / 840°F			

## 16 mm<sup>2</sup>, serrage indirect avec plaque de pression Montage possible sur rail Din 35mm

<b>BL161P</b>	100 gr.	<b>CABLE RIGIDE</b> 8-12.5 mm 16mm <sup>2</sup> / 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG6 / AWG8 / AWG10	<b>BL162P</b>	225 gr.
	<b>CABLE MULTIBRINS</b> 8-12.5 mm 10mm <sup>2</sup> / 6mm <sup>2</sup> AWG8 / AWG10			
<b>BL163P</b>	350 gr.		<b>BL164P</b>	475 gr.
	<b>1.2 N.m</b> <b>450V</b> Permanent 230°C / 450°F Pointe 450°C / 840°F			



Page (.pdf)



Plan 2D (.dwg)



Plan 3D (.stp)