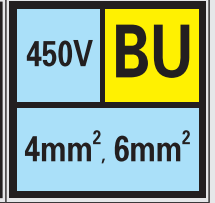
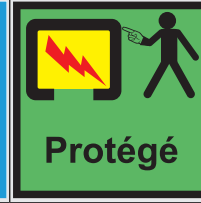
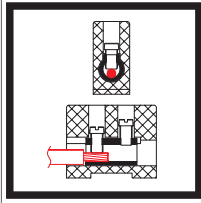


Blocs de jonction stéatite gamme 450V



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



4mm²

BU041	7 gr.	CABLE RIGIDE	BU042	13 gr.
		<p>5.5-6.5 mm 4mm² / 2.5mm² / 1.5mm² AWG12 / AWG14 / AWG16</p> <p>CABLE MULTIBRINS</p> <p>5.5-6.5 mm 4mm² / 2.5mm² / 1.5mm² AWG12 / AWG14 / AWG16</p>	<p>M2.6 12mm 12mm 16mm Ø3.2mm(x3) 19mm HEX 6mm(x2)</p> <p>Ø3mm(x3) 21mm 33mm JPC BU044 450V</p>	<p>0.4 N.m M2.6</p> <p>450V 32A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>
<p>M2.6 12mm 12mm 16mm Ø3.2mm(x3) 19mm HEX 6mm(x2)</p> <p>Ø3mm(x3) 21mm 33mm JPC BU044 450V</p>	<p>0.4 N.m M2.6</p> <p>450V 32A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>	<p>M2.6 12mm 12mm 16mm Ø3.2mm(x3) 19mm HEX 6mm(x3)</p> <p>Ø3mm(x3) 21mm 45mm JPC BU044 450V</p>	<p>0.5 N.m M3</p> <p>450V 41A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>	

6mm²

BU061	9 gr.	CABLE RIGIDE	BU062	15 gr.
		<p>5.5-7.5 mm 6mm² / 4mm² / 2.5mm² AWG10 / AWG12 / AWG14</p> <p>CABLE MULTIBRINS</p> <p>5.5-7.5 mm 4mm² / 2.5mm² AWG12 / AWG14</p>	<p>M3 12mm 12mm 17mm Ø3.2mm(x2) 22mm HEX 6.2mm(x2)</p> <p>Ø3.5mm(x4) 21mm 33mm JPC BU064 450V</p>	<p>0.5 N.m M3</p> <p>450V 41A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>
<p>M3 12mm 12mm 17mm Ø3.2mm(x2) 22mm HEX 6.2mm(x2)</p> <p>Ø3.5mm(x3) 21mm 45mm JPC BU064 450V</p>	<p>0.5 N.m M3</p> <p>450V 41A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>	<p>M3 12mm 12mm 17mm Ø3.2mm(x3) 22mm HEX 6.2mm(x3)</p> <p>Ø3.5mm(x4) 21mm 45mm JPC BU064 450V</p>	<p>0.5 N.m M3</p> <p>450V 41A</p> <p>Permanent 230°C / 450°F Pointe 450°C / 840°F</p>	



Page (.pdf)



Plan 2D (.dwg)



Plan 3D (.stp)