


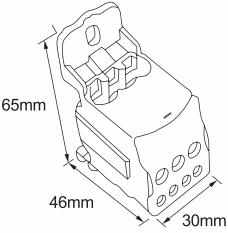
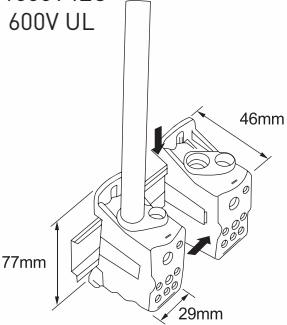
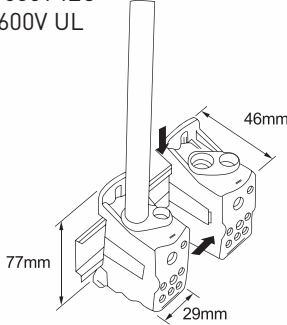



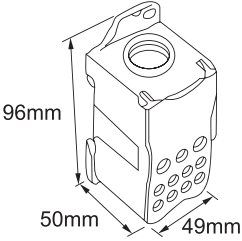
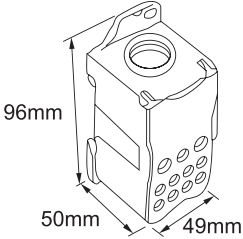
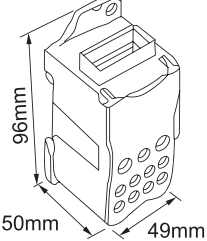


Power Distribution Terminal Block

JUT11-80/BE Order No: JUT11-80	JUT11-125/BE Order No: JUT11-125	JUT11-160/BE Order No: JUT11-160																																																																																																
																																																																																																		
80A IEC 60947-7-1 85 Amp(UL Applying)  Mouldar: Single-strand line, can be extended jumper, can be double neutral line	125A IEC 60947-7-1 150 Amp(UL Applying)  Mouldar: Single-strandline, can be extended jumper, can be double neutral line	160A IEC 60947-7-1 200Amp(UL Applying)  Mouldar: Single-strand line, can be extended jumper, can be double neutral line																																																																																																
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<p>1=80A IEC 1=85A ULCSA <input type="checkbox"/> lcw KA ms 3 <input type="checkbox"/> IPk KA: 22 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p>  <p>Mounting Holes: 54 mm</p>	<p>1=125A IEC 1=150A ULCSA <input type="checkbox"/> lcw KA ms 4.2 <input type="checkbox"/> IPk KA: 30 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p>  <p>Mounting Holes: 64 mm</p>	<p>1=160A IEC 1=200A ULCSA <input type="checkbox"/> lcw KA ms 11.8 <input type="checkbox"/> IPk KA: 30 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p>  <p>Mounting Holes: 64 mm</p>																																																																																																

Model	Description	Price
JUT11-80/BE	ETEK DISTRIBUTION BLOCK 80AMP	£7.15
JUT11-125/BE	ETEK DISTRIBUTION BLOCK 125AMP	£12.38
JUT11-160/BE	ETEK DISTRIBUTION BLOCK 160AMP	£12.65

Power Distribution Terminal Block

<p>JUT11-250/BE Order No: JUT11-250</p>	<p>JUT11-400/BE Order No: JUT11-400</p>	<p>JUT11-500/BE Order No: JUT11-500</p>																																																																																																																																																						
																																																																																																																																																								
<p>250A IEC 60947-7-1 255 Amp(UL Applying)</p> <p>Mouldar: Allows a variety of combinations, can be used unipolar, bipolar, three poles, four poles</p>	<p>400A IEC 60947-7-1 335Amp(UL Applying)</p> <p>Mouldar: Allows a variety of combinations, can be used unipolar, bipolar, three poles, four poles</p>	<p>500A IEC 60947-7-1 335Amp(UL Applying)</p> <p>Mouldar: Allows a variety of combinations, can be used unipolar, bipolar, three poles, four poles</p>																																																																																																																																																						
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<p>1=255A IEC 1=255A ULCSA <input type="checkbox"/> lcw KA ms 24.5 <input type="checkbox"/> IPk KA: 51 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p>  <p>Install Aperture: 85x29 mm</p>	<p>1=400A IEC 1=335A ULCSA <input type="checkbox"/> lcw KA ms 24.5 <input type="checkbox"/> IPk KA: 51 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p>  <p>Install Aperture: 85x29 mm</p>	<p>I=500A IEC I=335A ULCSA <input type="checkbox"/> lcw KA ms 24.5 <input type="checkbox"/> IPk KA: 51 <input type="checkbox"/> Ui: 1000V IEC <input type="checkbox"/> Vir: 600V UL</p> <table border="1"> <thead> <tr> <th>TH</th> <th></th> </tr> </thead> <tbody> <tr><td></td><td>4 x 15.5 x 0.8</td></tr> <tr><td></td><td>4 x 15.5 x 0.8</td></tr> <tr><td></td><td>2 x 20 x 1</td></tr> <tr><td></td><td>3 x 20 x 1</td></tr> <tr><td></td><td>4 x 20 x 1</td></tr> <tr><td></td><td>5 x 20 x 1</td></tr> <tr><td></td><td>6 x 20 x 1</td></tr> <tr><td></td><td>2 x 24 x 1</td></tr> <tr><td></td><td>3 x 24 x 1</td></tr> <tr><td></td><td>4 x 24 x 1</td></tr> <tr><td></td><td>5 x 24 x 1</td></tr> <tr><td></td><td>6 x 24 x 1</td></tr> <tr><td></td><td>8 x 24 x 1</td></tr> </tbody> </table>  <p>Install Aperture: 85x29 mm</p>	TH			4 x 15.5 x 0.8		4 x 15.5 x 0.8		2 x 20 x 1		3 x 20 x 1		4 x 20 x 1		5 x 20 x 1		6 x 20 x 1		2 x 24 x 1		3 x 24 x 1		4 x 24 x 1		5 x 24 x 1		6 x 24 x 1		8 x 24 x 1																																																																																																																										
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Model	Description	Price
JUT11-250/BE	ETEK DISTRIBUTION BLOCK 250AMP	£34.10
JUT11-400/BE	ETEK DISTRIBUTION BLOCK 400AMP	£34.10
JUT11-500/BE	ETEK DISTRIBUTION BLOCK 500AMP	£37.40