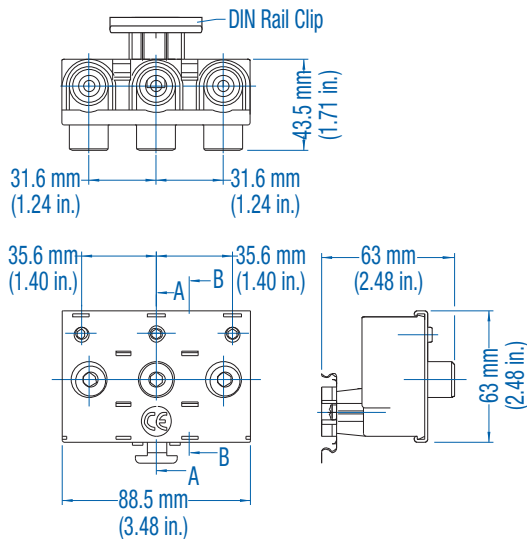


**Power Feed Block**

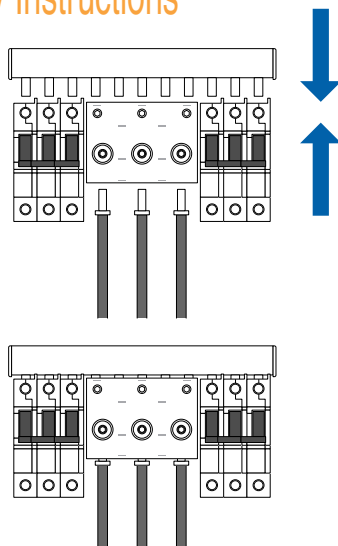


<b>Type/Cat. No.</b>	<b>P95UB</b>
<b>Electrical Ratings</b>	200A/ 480VAC
<b>Terminal Site Acceptability</b>	1-4/0 AWG (50-120mm <sup>2</sup> )
<b>Recommended/ Required Torque</b>	19.5Nm (175lb. in.)
<b>Material of Lug/ Terminal</b>	Brass
<b>Insulation Material</b>	Polyamide
<b>For use with</b>	UL1077/508 18 and 25mm <sup>2</sup> 3 phase busbars (standard spacing only)

**Dimensions**



**Assembly Instructions**

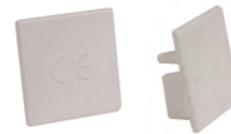


**Miscellaneous Accessories**

**End Caps**



**Type/Cat. No:** 18/25CAP1P  
**For use with:** 18/25mm<sup>2</sup> 1 phase Busbar



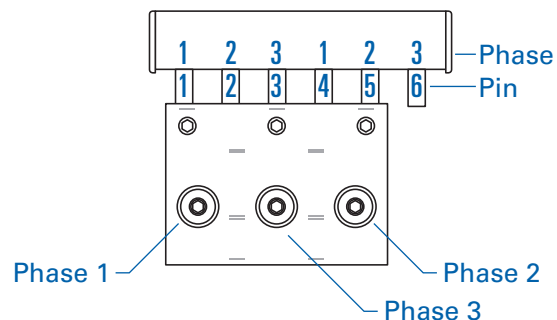
**Type/Cat. No:** 18/25CAP3P  
**For use with:** 18/25mm<sup>2</sup> 2&3 phase Busbar

**Insulation Caps**



**Type/Cat. No:** BRB5W (5 per strip)  
**For use with:** 18/25mm<sup>2</sup> 1-3 phase Busbar

NOTE: The Power Feed Block uses the space of 5 Pins of the standard spacing Busbar (see drawing below). Phase 1 connects to Pin 1, Phase 2 to Pin 3 and Phase 3 to Pin 5. Pin 2 and 4 are not in use. Pin 6 should be covered with an insulation cap if phase sequence stays the same. Therefore, the Power Feed Block covers 6 pins to connect to the three phases.



UL 489

UL 508

UL 1077

UL 1077  
Equipment Breakers

Earth Leakage  
Circuit Breakers

ANNEX