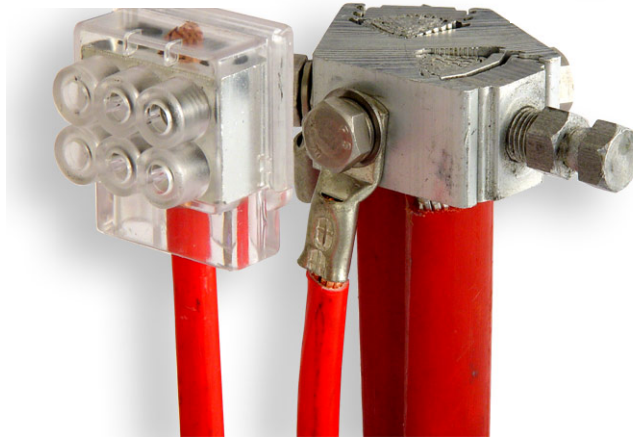
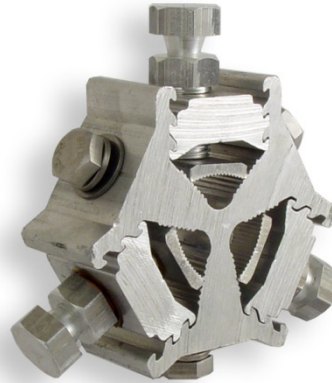


**ALUMINIUM MAINS CONNECTORS**
**AMC2**

**AMC3**


**AMC2 - terminated with a 50mm<sup>2</sup> dropper wire connected to a 3 Hole Terminal Block**

CATALOGUE NO.	DESCRIPTION	WEIGHT (kg)
<b>AMC2</b>	TWO WAY ALUMINIUM MAINS CONNECTOR (120-240sqmm)	0.265
<b>AMC2-1</b>	TWO WAY ALUMINIUM MAINS CONNECTOR (50-120sqmm)	0.265
<b>AMC3</b>	THREE WAY ALUMINIUM MAINS CONNECTOR (120-240sqmm)	0.280
<b>AMC3-1</b>	THREE WAY ALUMINIUM MAINS CONNECTOR (50-120sqmm)	0.280

**\* Replacement Shear Bolts can be supplied when fitting is re-used.**

Manufactured from high conductivity Aluminium. Grooves in the main body ensure good electrical contact when the shear bolts are tensioned to their breaking capacity. Pressure Pads are grooved and are attached to the shear bolt to ensure they are not lost. Dropper wires are provided if required, from connection points in three (3) places around the main body for service take-offs to feed consumer supply.

The PVC No. 4 Shroud has been designed to fit the Mains Connector to ensure insulation between the cable phases. Holes are provided in the Shroud to allow cable ties to hold the Shroud captive on the connector. (Heatshrink Shrouds are also available).

Enable 3D View

Enable 3D View