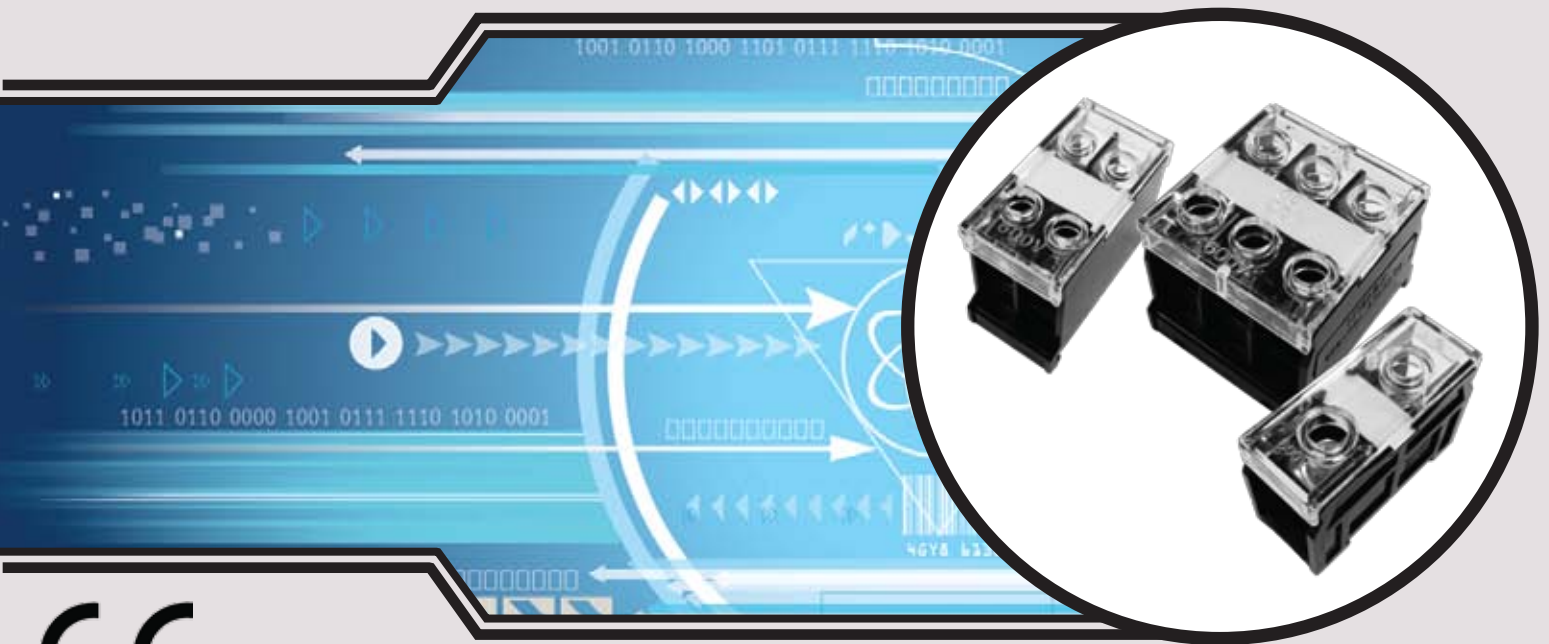


Product Catalogue

M.I.E TERMINAL BLOCK

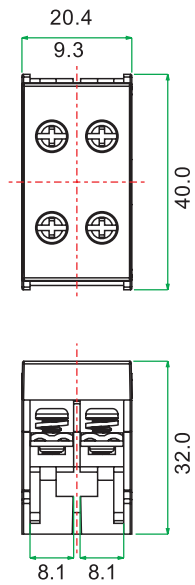


“SUPERIOR BUILD | SUPERIOR QUALITY”

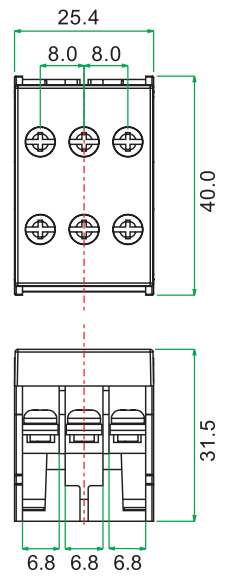
M.I.E TERMINAL BLOCK



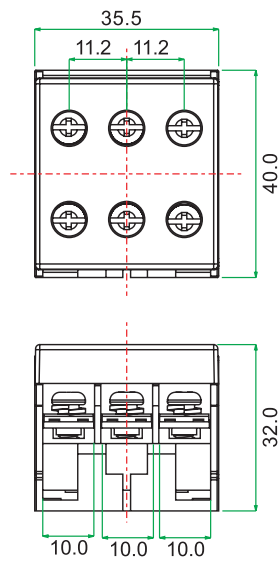
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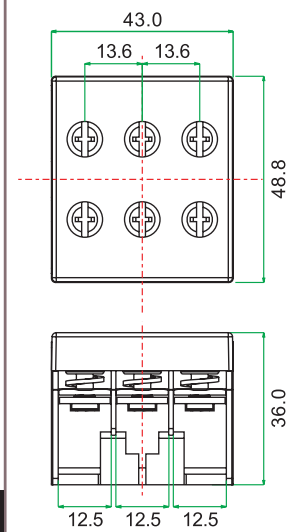
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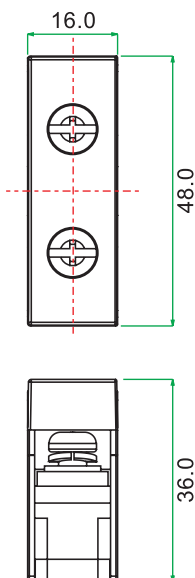
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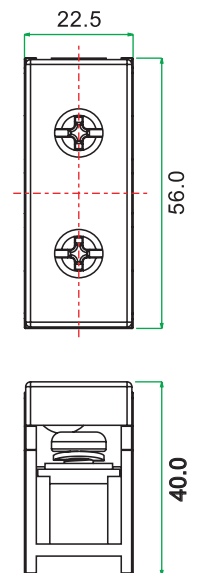
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IN411S-C



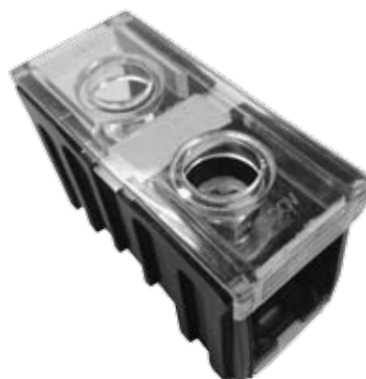
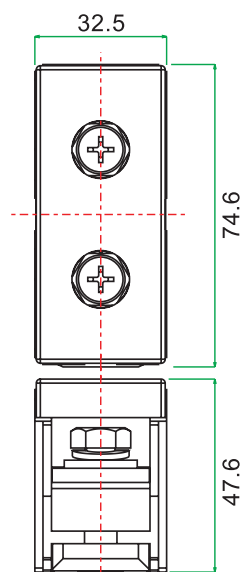
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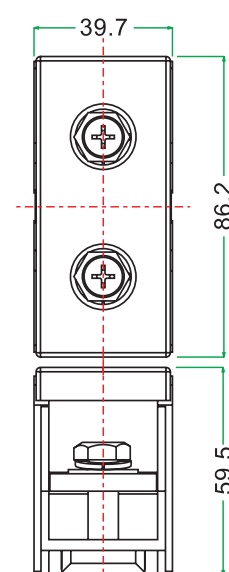
M.I.E TERMINAL BLOCK



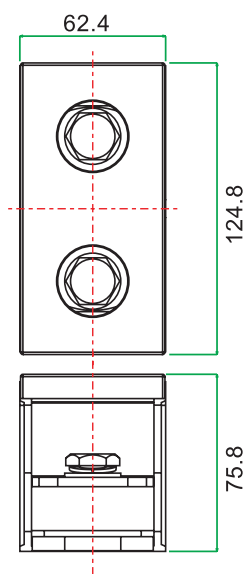
IN100K-C



IN200K-C



IN400K-C



M.I.E Terminal blocks are manufactured in compliance with EC directives (CE certified) and strict quality standards for extra reliability and performance.

TECHNICAL DATA

Item No.	Rated Voltage	Rated Current	Dielectric Strength	Insulation Resistance	Applicable Wire	Applicable Screw	Number of poles
IN12SBK-C	600V	20A	2500V 1min	100MΩ Min	2mm ² MAX	M3.5	2Poles
IN13SBK-C	600V	20A	2500V 1min	100MΩ Min	2mm ² MAX	M3.5	3Poles
IN20BK-C	600V	30A	2500V 1min	100MΩ Min	3.5mm ² MAX	M4	3Poles
IN30BK-C	600V	50A	2500V 1min	100MΩ Min	8mm ² MAX	M5	3Poles
IN411S-C	600V	60A	2500V 1min	100MΩ Min	14mm ² MAX	M5	1Poles
IN60BK-C	600V	90A	2500V 1min	100MΩ Min	22mm ² MAX	M6	1Poles
IN100K-C	600V	130A	2500V 1min	100MΩ Min	38mm ² MAX	M8	1Poles
IN200K-C	600V	240A	2500V 1min	100MΩ Min	100mm ² MAX	M10	1Poles
IN400K-C	600V	370A	2500V 1min	100MΩ Min	200mm ² MAX	M12	1Poles



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