


## Morsettiere di ripartizione per quadri elettrici

### Distribution terminal posts for panels

<p><b>Certificazioni:</b> IMQ, * UL  <b>Conformità:</b> CE, RoHS 2015/863/EU  <b>Normative:</b> EN 60998-1:2004  <b>Materiale fiancate:</b> Poliammide  <b>Materiale coperchio:</b> Policarbonato  <b>Materiale Barre:</b> Ottone  <b>Materiale viti:</b> acciaio zincato  <b>Temperatura d'esercizio:</b> -5°C +85°C  <b>Resistenza al calore:</b> 130°C</p>	<p><b>Certifications:</b> IMQ, * UL  <b>Compliance:</b> CE, RoHS 2015/863/EU  <b>Standards:</b> EN 60998-1: 2004  <b>Sides material:</b> Polyamide  <b>Cover material:</b> Polycarbonate  <b>Bars material:</b> Brass  <b>Screws material:</b> zinc plated steel  <b>Working temperature:</b> -5°C +85°C  <b>Heat resistance:</b> 130°C</p>	
		


Articolo Item	Corrente nominale Rated current	Numero poli Number poles	N. fori per polo N. holes for pole	Dimensione fori per barra Dimension holes for bar	Sezione max per barra Max section for bar	I <sub>pk</sub>	I <sub>cw</sub>	U <sub>imp</sub>	Potenza dissipata per barra Dissipated power per bar		Dimensioni Dimensions		
									25°C	85°C	A mm	B mm	C mm
<b>BR82.63</b>	63 A	2	8	2xØ6 mm 6xØ5,3 mm	2x16 mm <sup>2</sup> 6x10 mm <sup>2</sup>	20	3	8	0,65W	0,76W	45	68	47
<b>BR132.63</b>	63 A	2	13	2xØ6 mm 11xØ5,3 mm	2x16 mm <sup>2</sup> 11x10 mm <sup>2</sup>	20	3	8	1,04W	1,23W	45	105	47
<b>BR72.100 *</b>	125 A	2	7	1xØ9 mm 1xØ8 mm 5xØ6 mm	1x35 mm <sup>2</sup> 1x25 mm <sup>2</sup> 5x10 mm <sup>2</sup>	20	6	8	1,36W	1,46W	45	68	47
<b>BR112.125</b>	125 A	2	11	1xØ9 mm 2xØ8 mm 2xØ7 mm 6xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 6x10 mm <sup>2</sup>	22	6	8	4,10W	4,85W	45	105	47
<b>BR152.125 *</b>	125 A	2	15	1xØ9 mm 2xØ8 mm 2xØ7 mm 10xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 10x10 mm <sup>2</sup>	22	6	8	5,27W	6,30W	45	134	47

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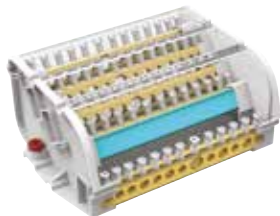
<b>BR84.63</b>	63 A	4	8	2xØ6 mm 6xØ5,3 mm	2x16 mm <sup>2</sup> 6x10 mm <sup>2</sup>	20	3	8	0,65W	0,76W	45	72	98
<b>BR134.63</b>	63 A	4	13	2xØ6 mm 11xØ5,3 mm	2x16 mm <sup>2</sup> 11x10 mm <sup>2</sup>	20	3	8	1,04W	1,23W	45	109	98
<b>BR74.100 *</b>	125 A	4	7	1xØ9 mm 1xØ8 mm 5xØ6 mm	1x35 mm <sup>2</sup> 1x25 mm <sup>2</sup> 5x10 mm <sup>2</sup>	20	6	8	1,36W	1,46W	45	72	98
<b>BR114.125 *</b>	125 A	4	11	1xØ9 mm 2xØ8 mm 2xØ7 mm 6xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 6x10 mm <sup>2</sup>	22	6	8	4,10W	4,85W	45	109	98
<b>BR154.125 *</b>	125 A	4	15	1xØ9 mm 2xØ8 mm 2xØ7 mm 10xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 10x10 mm <sup>2</sup>	22	6	8	5,27W	6,30W	45	138	98

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Articolo Item	Corrente nominale Rated current	Numero poli Number poles	N. fori per polo N. holes for pole	Dimensione fori per barra Dimension holes for bar	Max sezione per barra Max section for bar	l <sub>pk</sub>	l <sub>cw</sub>	U <sub>imp</sub>	Potenza dissipata per barra Dissipated power per bar		Dimensioni Dimensions		
									25°C	85°C	A mm	B mm	C mm
<b>BD10074</b>	125 A	4	7	1xØ9 mm 1xØ8 mm 5xØ6 mm	1x35 mm <sup>2</sup> 1x25 mm <sup>2</sup> 5x10 mm <sup>2</sup>	20	6	8	1,36W	1,46W	45	72	98
<b>BD125114</b>	125 A	4	11	1xØ9 mm 2xØ8 mm 2xØ7 mm 6xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 6x10 mm <sup>2</sup>	22	6	8	4,10W	4,85W	45	109	98
<b>BD125154</b>	125 A	4	15	1xØ9 mm 2xØ8 mm 2xØ7 mm 10xØ6 mm	1x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 2x16 mm <sup>2</sup> 10x10 mm <sup>2</sup>	22	6	8	5,27W	6,30W	45	138	98

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<b>BD16084</b>	160 A	4	8	1xØ12 mm 1xØ9 mm 1xØ8 mm 5xØ7 mm	1x50 mm <sup>2</sup> 1x35 mm <sup>2</sup> 1x25 mm <sup>2</sup> 5x16 mm <sup>2</sup>	24	10	8	2,82W	3,17W	70	133	136
<b>BD160134</b>	160 A	4	13	1xØ12 mm 2xØ9 mm 2xØ8 mm 8xØ7 mm	1x50 mm <sup>2</sup> 2x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 8x16 mm <sup>2</sup>	24	10	8	4,39W	4,93W	70	186	136
<b>BD160135</b>	160 A	5	13	1xØ12 mm 2xØ9 mm 2xØ8 mm 8xØ7 mm	1x50 mm <sup>2</sup> 2x35 mm <sup>2</sup> 2x25 mm <sup>2</sup> 8x16 mm <sup>2</sup>	24	10	8	4,39W	4,93W	70	186	136

## Barrette di espansione 5° polo

### 5° Pole expansion bars

Articolo Item	<b>507N</b>	<b>5011N</b>	<b>5015N</b>	<b>BD1608</b>	<b>BD16013</b>
Per morsettiere For terminals	7 fori/holes 125A	11 fori/holes 125A	15 fori/holes 125A	8 fori/holes 160A	13 fori/holes 160A
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