



type	description								
<b>Rail mountable earth/neutral terminals (clips vertically onto rail)</b>									
<b>KM13N</b>	rail mountable neutral terminal (blue)	6 x 16 + 7 x 10 mm <sup>2</sup>							
<b>KM13E</b>	rail mountable earth terminal (green)	6 x 16 + 7 x 10 mm <sup>2</sup>							
<b>Terminal support (clips into various distribution boards)</b>									
<b>KN00A</b>	universal terminal support	Din rail mount (horizontal or vertical) 105 mm							
<b>Distribution terminals (fully insulated clips onto above support)</b>									
Incoming	1.5..25 mm <sup>2</sup> screw clamp terminal								
Outgoing	1.5..4 mm <sup>2</sup> connect cage clamp terminals (push-in)								
type	supply 1.5..25 mm <sup>2</sup>	output 1.5..4 mm <sup>2</sup>	description						
<b>KN10E</b>	63A 2 x 25 mm <sup>2</sup>	8 x 4 mm <sup>2</sup>	insulated earth terminal	(green)					
<b>KN18E</b>	63A 4 x 25 mm <sup>2</sup>	14 x 4 mm <sup>2</sup>	insulated earth terminal	(green)					
<b>KN26E</b>	63A 6 x 25 mm <sup>2</sup>	20 x 4 mm <sup>2</sup>	insulated earth terminal	(green)					
<b>KN99E</b>	earth insulated bridge piece for above terminals (push-in)								
<b>KN10N</b>	63A 2 x 25 mm <sup>2</sup>	8 x 4 mm <sup>2</sup>	insulated neutral terminal	(blue)					
<b>KN18N</b>	63A 4 x 25 mm <sup>2</sup>	14 x 4 mm <sup>2</sup>	insulated neutral terminal	(blue)					
<b>KN26N</b>	63A 6 x 25 mm <sup>2</sup>	20 x 4 mm <sup>2</sup>	insulated neutral terminal	(blue)					
<b>KN99N</b>	neutral insulated bridge piece for above terminals (10pcs)								
<b>KN10P</b>	63A 2 x 25 mm <sup>2</sup>	8 x 4 mm <sup>2</sup>	insulated phase terminal	(brown)					
<b>KN18P</b>	63A 4 x 25 mm <sup>2</sup>	14 x 4 mm <sup>2</sup>	insulated phase terminal	(brown)					
<b>KN26P</b>	63A 6 x 25 mm <sup>2</sup>	20 x 4 mm <sup>2</sup>	insulated phase terminal	(brown)					
<b>KN99P</b>	phase insulated bridge piece for above terminals (10 pcs)								
<b>KN04N</b>	90A 4 x 25 mm <sup>2</sup>	screw clamp	insulated neutral terminal	(blue)					
<b>KN07N</b>	90A 7 x 25 mm <sup>2</sup>	screw clamp	insulated neutral terminal	(blue)					
<b>KN04P</b>	90A 4 x 25 mm <sup>2</sup>	screw clamp	insulated phase terminal	(brown)					
<b>KN07P</b>	90A 7 x 25 mm <sup>2</sup>	screw clamp	insulated phase terminal	(brown)					
<b>Single-pole distribution blocks (fully protected) Icc: 36kA</b>									
<ul style="list-style-type: none"> <li>• Space saving</li> <li>• IP20 protection</li> <li>• DIN rail or bolt down mounting</li> <li>• One main cable input - various cable outputs</li> </ul>									
type	amps	incoming terminals	outgoing terminals (per phase) mm <sup>2</sup>				Icc kA	poles	
<b>KJ02D</b>	125A	1x35/1x16 mm <sup>2</sup>	1.5...6	2.5...10	2.5...16	2.5...25	6...35	36	1 pole
<b>KJ02C</b>	160A	70 mm <sup>2</sup>			6			36	1 pole
<b>KJ02A</b>	250A	95 mm <sup>2</sup>		4	5	2		36	1 pole
<b>KJ02B</b>	400A	150 mm <sup>2</sup>		4	5	2		36	1 pole
<b>Multi-pole distribution blocks (3Ph+N distribution bars in modular format)</b>									
<ul style="list-style-type: none"> <li>• Modular DIN rail mounting (mounts through modular front cut-out)</li> <li>• High fault level</li> <li>• IEC 60947-1</li> </ul>									
type	amps	incoming terminals	outgoing terminals (per phase) mm <sup>2</sup>					Icc kA	poles
<b>KJ01A</b>	100A	35 mm <sup>2</sup>	1.5...6	2.5...10	2.5...16	2.5...25	6...35	29	2 pole
<b>KJ01B</b>	80A	16 mm <sup>2</sup>		8				21	4 pole
<b>KJ01C</b>	125A	35 mm <sup>2</sup>			10	1		29	4 pole
<b>KJ01D</b>	160A	50 mm <sup>2</sup>			8		3	20	4 pole
<b>KJ02E</b>	100A	25 mm <sup>2</sup>	5/4*	2/6*				20	4 pole

\* = neutral terminals