
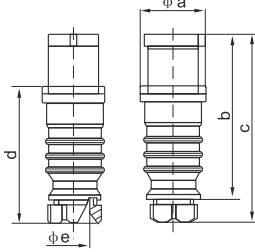

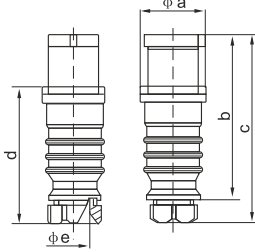

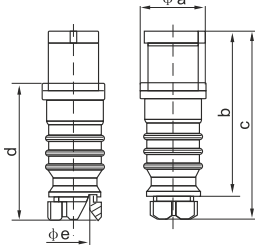

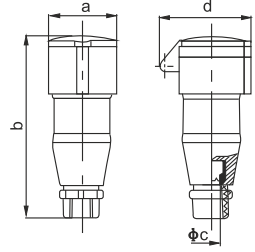

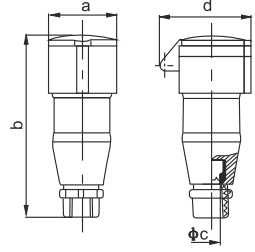
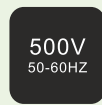
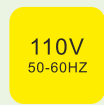
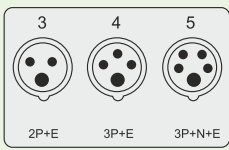

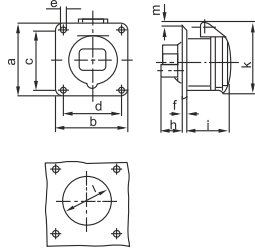

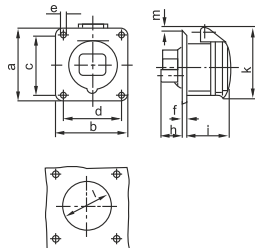

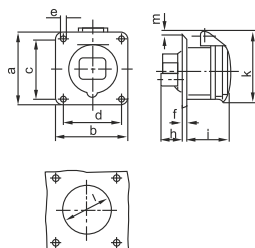

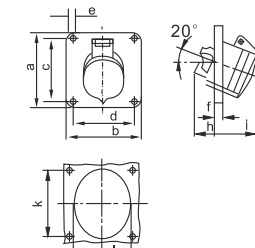

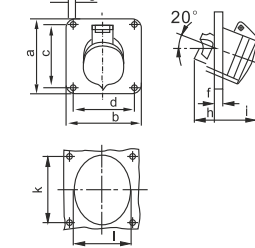


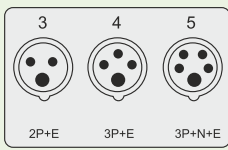
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3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

	A P ■			Current	16A	32A
	16 3	CA1131N		pole	3	3
	32 3	CA1231N	a	66	76	
			b	66	76	
			c	53	61.5	
			d	53	61.5	
			e	5.5	5.5	
			f	7	8	
			h	17	37	
			i	43	53	
			k	72	90	
			l	41	55	
			m	9	12	
	△ IP44		Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 3	CA1131N		pole	3	3
	32 3	CA1231N	a	66	76	
			b	66	76	
			c	53	61.5	
			d	53	61.5	
			e	5.5	5.5	
			f	7	8	
			h	17	37	
			i	43	53	
			k	72	90	
			l	41	52	
			m	9	12	
	△ IP44		Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4	CA1141N		pole	4 5	4 5
	16 5	CA1151N	a	66 76	76 76	
	32 4	CA1241N	b	66 76	76 76	
	32 5	CA1251N	c	53 60.5	61.5 61	
			d	53 60.5	61.5 61	
			e	5.5 5.5	5.5 7	
			f	7 7	8 8	
			h	26 23	37 17	
			i	44 45	52 52	
			k	79 87	90 98	
			l	43.5 52	52 54	
			m	13 11	12 15.5	
	△ IP44		Min conducting wire section mm ²	1.5 1.5	2.5 2.5	
			Max conducting wire section mm ²	4 4	10 10	
	A P ■			Current	16A	32A
	16 3	CA2131N		pole	3	3
	32 3	CA2231N	a	74.5	102	
			b	62.5	92.5	
			c	60.5	87.5	
			d	52.5	78.5	
			e	5.5	6	
			f	8	8	
			h	37	62	
			i	48	51	
			k	53	67	
			l	50	65	
	△ IP44		Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4	CA2141N		pole	4 5	4 5
	16 5	CA2151N	a	102 102	102 102	
	32 4	CA2241N	b	92.5 92.5	92.5 92.5	
	32 5	CA2251N	c	87.5 87.5	87.5 87.5	
			d	78.5 78.5	78.5 78.5	
			e	6 6	6 6	
			f	8 8	8 8	
			h	25 23	62 45	
			i	52 56	59 60	
			k	57 63.5	67 75	
			l	56 62.5	65 70.5	
	△ IP44		Min conducting wire section mm ²	1.5 1.5	2.5 2.5	
			Max conducting wire section mm ²	4 4	10 10	



110V
50-60HZ


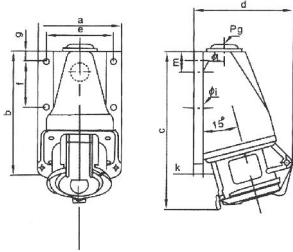

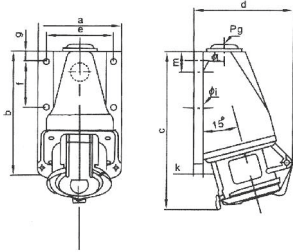

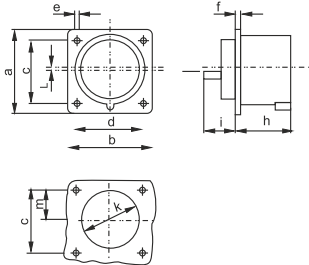

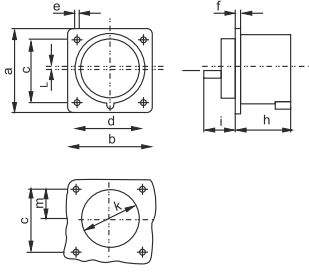

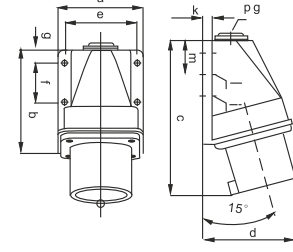
230V
50-60HZ

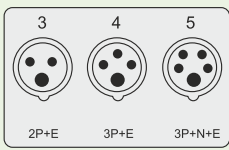
400V
50-60HZ

500V
50-60HZ

100-300
HZ
>50V

3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

	A P ■			Current	16A	32A
	16 3	CA5131N		pole	3	3
	32 3	CA5231N	a	70	80.5	
			b	84	102	
			c	131	162	
			d	87	102	
			e	60	70	
			f	34	47.5	
			h	6.5	5.5	
			i	8.5	8.5	
			k	13	13	
			Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4	CA5141N		pole	4	5
	16 5	CA5151N	a	70	70	
	32 4	CA5241N	b	84	84	
	32 5	CA5251N	c	135	152	
			d	90	100	
			e	60	60	
			f	34	34	
			h	5.5	5.5	
			i	8.5	8.5	
			k	13	13	
			Min conducting wire section mm ²	1.5	1.5	
			Max conducting wire section mm ²	4	4	
	A P ■			Current	16A	32A
	16 3	CA4131N		pole	3	3
	32 3	CA4231N	a	65	75	
			b	65	75	
			c	52	60	
			d	52	77	
			e	5.5	5.5	
			f	7	7	
			h	43	53	
			i	24	30	
			k	42	57	
			l	2	2	
			m	30	28	
			Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4	CA4141N		pole	4	5
	16 5	CA4151N	a	65	75	
	32 4	CA4241N	b	65	75	
	32 5	CA4251N	c	52	60	
			d	52	60	
			e	5.5	5.5	
			f	7	7	
			h	43	43	
			i	24	24	
			k	48	61	
			l	2	5	
			m	30	25	
			Min conducting wire section mm ²	1.5	1.5	
			Max conducting wire section mm ²	4	4	
	A P			Current	16A	32A
	16 3	CA3131N		pole	3	4
	16 4	CA3141N	a	70	70	
	16 5	CA3151N	b	84	84	
	32 3	CA3231N	c	123	123	
	32 4	CA3241N	d	123	123	
	32 5	CA3251N	e	67	67	
			f	67	67	
			g	67	67	
			h	89	89	
			i	89	89	
			j	89	89	
			k	34	34	
			l	34	34	
			m	47.5	47.5	
			n	47.5	47.5	
			o	13	13	
			p	13	13	
			q	12.5	12.5	
			r	12.5	12.5	
			s	8.5	8.5	
			t	8.5	8.5	
			u	8.5	8.5	
			v	8.5	8.5	
			w	8.5	8.5	
			x	8.5	8.5	
			y	8.5	8.5	
			z	8.5	8.5	
			Min conducting wire section mm ²	1.5	1.5	
			Max conducting wire section mm ²	4	4	



110V
50-60HZ

230V
50-60HZ

400V
50-60HZ

500V
50-60HZ

100-300
HZ
>50V


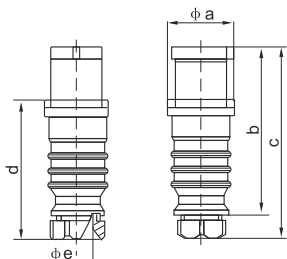

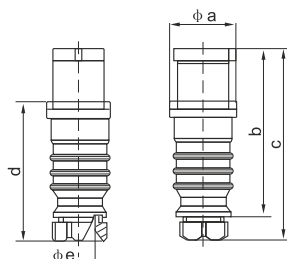

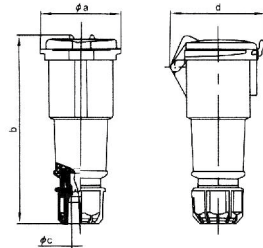

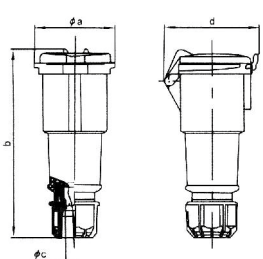

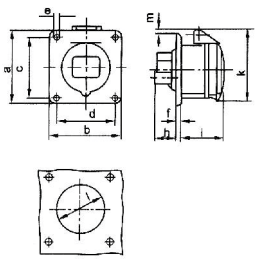
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4h 4h 4h

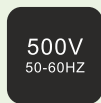
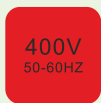
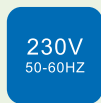
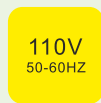
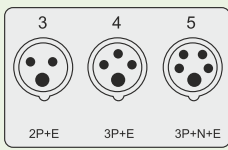
3pole 4pole 5pole
6h 9h 9h

3pole 4pole 5pole
9h 6h 6h

3pole 4pole 5pole
7h 7h 7h

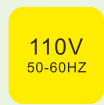
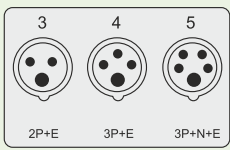
3pole 4pole 5pole
10h 10h 10h

	A P ■			Current	16A	32A		
	16 3	CA0131		pole	3	3		
	32 3	CA0231	a	52	68			
			b	111	140			
			c	135	171			
			d	100	126			
			e	17	24.5			
			Min conducting wire section mm ²	1.5	2.5			
			Max conducting wire section mm ²	4	10			
	△ IP44							
	A P ■			Current	16A		32A	
	16 4	CA0141		pole	4	5	4	5
	16 5	CA0151	a	58	65	68	74	
	32 4	CA0241	b	111	115	140	140	
	32 5	CA0251	c	135	139	170	170	
			d	98	103	126	128	
			e	17	17	24.5	24.5	
			Min conducting wire section mm ²	1.5	1.5	2.5	2.5	
			Max conducting wire section mm ²	4	4	10	10	
	△ IP44							
	A P ■			Current	16A	32A		
	16 3	CA6131		pole	3	3		
	32 3	CA6231	a	59	82			
			b	148	192			
			c	17	24.5			
			d	82	102			
			Min conducting wire section mm ²	1.5	2.5			
			Max conducting wire section mm ²	4	10			
	△ IP44							
	A P ■			Current	16A		32A	
	16 4	CA6141		pole	4	5	7	4
	16 5	CA6151	a	68	77	77	82	89
	32 4	CA6241	b	156	160	160	192	190
	32 5	CA6251	c	17	17	17	24.5	24.5
			d	94	100	100	102	110
			Min conducting wire section mm ²	1.5	1.5	1.5	2.5	2.5
			Max conducting wire section mm ²	4	4	4	10	10
	△ IP44							
	A P ■			Current	16A	32A		
	16 3	CA1131		pole	3	3		
	32 3	CA1231	a	75	77			
			b	75	77			
			c	60.5	62			
			d	60.5	62			
			e	5.5	5.5			
			f	8	8			
			h	32.5	33			
			i	48	55			
			k	83	104			
			l	42	58			
			Min conducting wire section mm ²	1.5	2.5			
			Max conducting wire section mm ²	4	10			
	△ IP44							


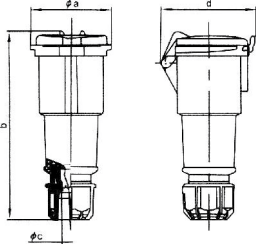

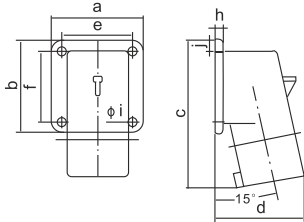

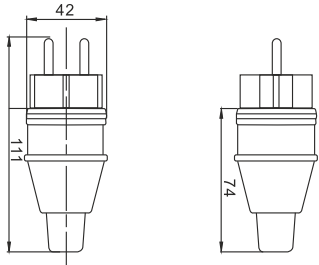

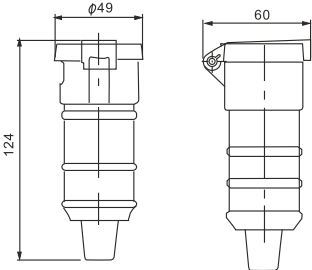

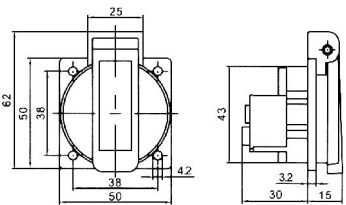


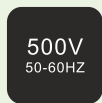
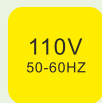
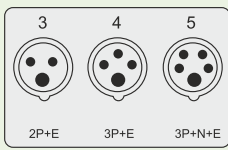
3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

Image	A	P	Color	Model	Diagram	Current																																																																																								
						16A		32A																																																																																						
	16	4	CA1141		<table border="1"> <thead> <tr> <th rowspan="2">pole</th> <th colspan="2">16A</th> <th colspan="2">32A</th> </tr> <tr> <th>4</th> <th>5</th> <th>4</th> <th>5</th> </tr> </thead> <tbody> <tr><td>a</td><td>75</td><td>75</td><td>77</td><td>85</td></tr> <tr><td>b</td><td>75</td><td>75</td><td>77</td><td>75</td></tr> <tr><td>c</td><td>60</td><td>60.5</td><td>62</td><td>60</td></tr> <tr><td>d</td><td>60</td><td>60.5</td><td>62</td><td>60</td></tr> <tr><td>e</td><td>5.5</td><td>5.5</td><td>5.5</td><td>5.5</td></tr> <tr><td>f</td><td>8</td><td>8</td><td>8</td><td>8</td></tr> <tr><td>h</td><td>32</td><td>33</td><td>33</td><td>39</td></tr> <tr><td>i</td><td>46</td><td>46</td><td>55</td><td>54</td></tr> <tr><td>k</td><td>94</td><td>100</td><td>104</td><td>110</td></tr> <tr><td>l</td><td>50</td><td>53</td><td>58</td><td>61</td></tr> <tr><td colspan="5">Min conducting wire section mm²</td></tr> <tr><td colspan="5">1.5 1.5 2.5 2.5</td></tr> <tr><td colspan="5">Max conducting wire section mm²</td></tr> <tr><td colspan="5">4 4 10 10</td></tr> </tbody> </table>	pole	16A		32A		4	5	4	5	a	75	75	77	85	b	75	75	77	75	c	60	60.5	62	60	d	60	60.5	62	60	e	5.5	5.5	5.5	5.5	f	8	8	8	8	h	32	33	33	39	i	46	46	55	54	k	94	100	104	110	l	50	53	58	61	Min conducting wire section mm ²					1.5 1.5 2.5 2.5					Max conducting wire section mm ²					4 4 10 10														
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	16	3	CA2131		<table border="1"> <thead> <tr> <th rowspan="2">pole</th> <th colspan="2">16A</th> <th colspan="2">32A</th> </tr> <tr> <th>3</th> <th>3</th> <th>3</th> <th>3</th> </tr> </thead> <tbody> <tr><td>a</td><td>73.5</td><td></td><td>66</td><td></td></tr> <tr><td>b</td><td>64</td><td></td><td>182</td><td></td></tr> <tr><td>c</td><td>52</td><td></td><td>136</td><td></td></tr> <tr><td>d</td><td>60</td><td></td><td>20</td><td></td></tr> <tr><td>e</td><td>52</td><td></td><td>77</td><td></td></tr> <tr><td>f</td><td>5.3</td><td></td><td>5.3</td><td></td></tr> <tr><td>g</td><td>7</td><td></td><td>8</td><td></td></tr> <tr><td>g¹</td><td>2</td><td></td><td>2</td><td></td></tr> <tr><td>h</td><td>79</td><td></td><td>105</td><td></td></tr> <tr><td>k</td><td>41</td><td></td><td>41</td><td></td></tr> <tr><td>l</td><td>5</td><td></td><td>52</td><td></td></tr> <tr><td>l₁</td><td>60</td><td></td><td>65</td><td></td></tr> <tr><td colspan="5">Min conducting wire section mm²</td></tr> <tr><td colspan="5">1.5 1.5 2.5</td></tr> <tr><td colspan="5">Max conducting wire section mm²</td></tr> <tr><td colspan="5">4 4 10</td></tr> </tbody> </table>	pole	16A		32A		3	3	3	3	a	73.5		66		b	64		182		c	52		136		d	60		20		e	52		77		f	5.3		5.3		g	7		8		g ¹	2		2		h	79		105		k	41		41		l	5		52		l ₁	60		65		Min conducting wire section mm ²					1.5 1.5 2.5					Max conducting wire section mm ²					4 4 10				
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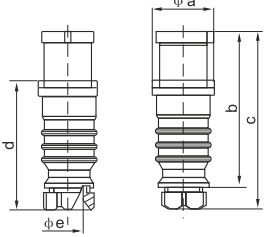

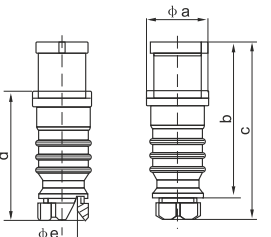

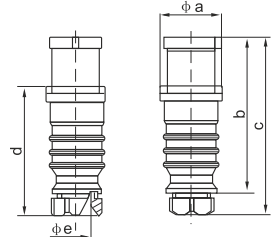

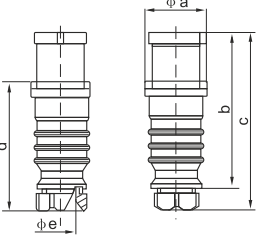

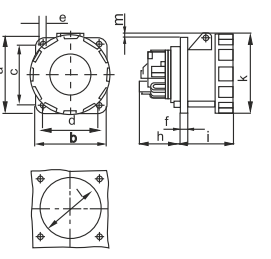


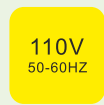
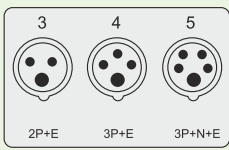
3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
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	<p>A P ■</p> <hr/> <p>16 7 CA6171</p> <p>△ IP44</p>		<table border="1"> <tr><td>Current</td><td>16A</td></tr> <tr><td>pole</td><td>5</td></tr> <tr><td>a</td><td>77</td></tr> <tr><td>b</td><td>160</td></tr> <tr><td>c</td><td>17</td></tr> <tr><td>d</td><td>100</td></tr> <tr><td>Min conducting wire section mm²</td><td>1.5</td></tr> <tr><td>Max conducting wire section mm²</td><td>4</td></tr> </table>	Current	16A	pole	5	a	77	b	160	c	17	d	100	Min conducting wire section mm ²	1.5	Max conducting wire section mm ²	4								
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	<p>A P ■</p> <hr/> <p>16 7 CA3171</p> <p>△ IP44</p>		<table border="1"> <tr><td>Current</td><td>16A</td></tr> <tr><td>pole</td><td>7</td></tr> <tr><td>a</td><td>85</td></tr> <tr><td>b</td><td>85</td></tr> <tr><td>c</td><td>135</td></tr> <tr><td>d</td><td>61</td></tr> <tr><td>e</td><td>64.5</td></tr> <tr><td>f</td><td>65</td></tr> <tr><td>j</td><td>11</td></tr> <tr><td>i</td><td>5</td></tr> <tr><td>Min conducting wire section mm²</td><td>1.5</td></tr> <tr><td>Max conducting wire section mm²</td><td>4</td></tr> </table>	Current	16A	pole	7	a	85	b	85	c	135	d	61	e	64.5	f	65	j	11	i	5	Min conducting wire section mm ²	1.5	Max conducting wire section mm ²	4
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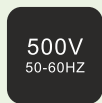
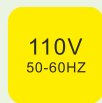
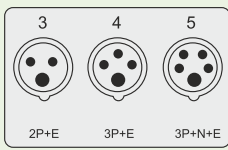
3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

	A P ■			Current	16A	32A
	16 3	CA0132		pole	3	3
	32 3	CA0232	a	71	93	
	ⓘ IP67		b	111	140	
			c	136	170	
			d	100	129	
			e	17	24.5	
			Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4	CA0142		pole	4 5	4 5
	16 5	CA0152	a	78 87	93 100	
	32 4	CA0242	b	111 114	140 140	
	32 5	CA0252	c	134 139	170 173	
	ⓘ IP67		d	101 106	129 130	
			e	17 17	24.5 24.5	
			Min conducting wire section mm ²	1.5 1.5	2.5 2.5	
			Max conducting wire section mm ²	4 4	10 10	
	A P ■			Current	63A	125A
	63 3	CA0332		pole	3	3
	125 3	CA0432	a	115	130	
	ⓘ IP67		b	170	203	
			c	237	270	
			d	175	199	
			e	22	33	
			Min conducting wire section mm ²	6	6	
			Max conducting wire section mm ²	16	25	
	A P ■			Current	63A	125A
	63 4	CA0342		pole	4 5	4 5
	63 5	CA0352	a	115 115	130 130	
	125 4	CA0442	b	170 170	203 203	
	125 5	CA0452	c	237 237	270 270	
	ⓘ IP67		d	175 175	199 199	
			e	22 22	33 33	
			Min conducting wire section mm ²	6 6	6 6	
			Max conducting wire section mm ²	16 16	25 25	
	A P ■			Current	16A	32A
	16 3	CA1132		pole	3	3
	32 3	CA1232	a	75	77	
	ⓘ IP67		b	75	77	
			c	60.5	62	
			d	60.5	62	
			e	5.5	5.5	
			f	8	8	
			h	32.5	32	
			i	52	63	
			k	76	101	
			l	42	58	
			m	3	6	
			Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	


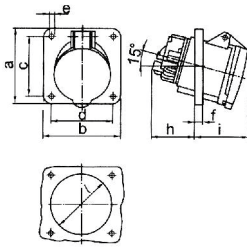

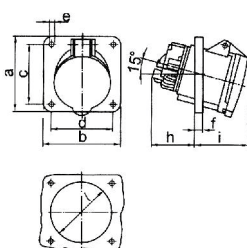

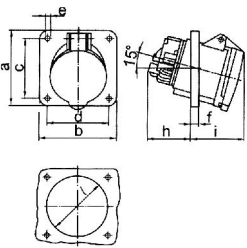

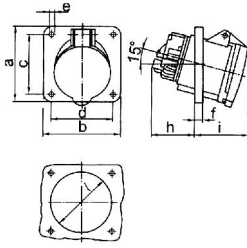

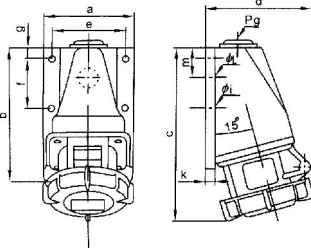


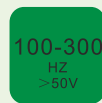
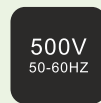
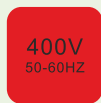
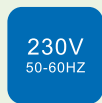
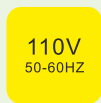
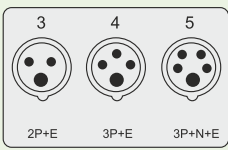
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	A	P	■			<table border="1"> <thead> <tr> <th>Current</th> <th colspan="2">16A</th> <th colspan="2">32A</th> </tr> </thead> <tbody> <tr> <td>pole</td> <td>4</td> <td>5</td> <td>4</td> <td>5</td> </tr> <tr> <td>a</td> <td>58</td> <td>64</td> <td>77</td> <td>85</td> </tr> <tr> <td>b</td> <td>151</td> <td>155</td> <td>77</td> <td>75</td> </tr> <tr> <td>c</td> <td>16</td> <td>16</td> <td>62</td> <td>60</td> </tr> <tr> <td>d</td> <td>79</td> <td>85</td> <td>62</td> <td>60</td> </tr> <tr> <td>e</td> <td>5.5</td> <td>5.5</td> <td>5.5</td> <td>5.5</td> </tr> <tr> <td>f</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> </tr> <tr> <td>h</td> <td>32</td> <td>32</td> <td>32</td> <td>38</td> </tr> <tr> <td>i</td> <td>57</td> <td>57</td> <td>63</td> <td>68</td> </tr> <tr> <td>k</td> <td>84</td> <td>94</td> <td>101</td> <td>164</td> </tr> <tr> <td>l</td> <td>51</td> <td>53</td> <td>58</td> <td>61</td> </tr> <tr> <td>m</td> <td>11</td> <td>13</td> <td>6</td> <td>9</td> </tr> <tr> <td colspan="2">Min conducting wire section mm²</td> <td>1.5</td> <td>1.5</td> <td>2.5</td> <td>2.5</td> </tr> <tr> <td colspan="2">Max conducting wire section mm²</td> <td>4</td> <td>4</td> <td>10</td> <td>10</td> </tr> </tbody> </table>	Current	16A		32A		pole	4	5	4	5	a	58	64	77	85	b	151	155	77	75	c	16	16	62	60	d	79	85	62	60	e	5.5	5.5	5.5	5.5	f	8	8	8	8	h	32	32	32	38	i	57	57	63	68	k	84	94	101	164	l	51	53	58	61	m	11	13	6	9	Min conducting wire section mm ²		1.5	1.5	2.5	2.5	Max conducting wire section mm ²		4	4	10	10	16	4	CA1142
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	Current	63A		125A																																																																																		
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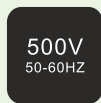
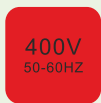
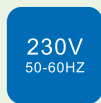
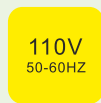
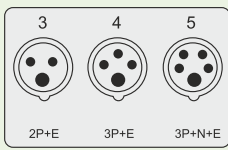
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4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

	A P ■			Current	63A	125A
	63 3 CA2332			pole	3	3
125 3 CA2432			a	114	130	
⌘ IP67			b	102	120	
			c	89.5	108.5	
			d	81.5	100.5	
			e	7	8	
			f	12	12.5	
			h	73	98	
			i	80	90	
			l	86	95	
			Min conducting wire section mm ²	6	6	
			Max conducting wire section mm ²	16	25	
	A P ■			Current	63A	125A
	63 4 CA2342			pole	4 5	4 5
63 5 CA2352			a	114 114	130 130	
125 4 CA2442			b	102 102	120 120	
125 5 CA2452			c	89.5 89.5	108.5 108.5	
⌘ IP67			d	81.5 81.5	100.5 100.5	
			e	7 7	8 8	
			f	12 12	12.5 12.5	
			h	73 73	98 98	
			i	80 80	90 90	
			l	86 86	95 95	
			Min conducting wire section mm ²	6 6	6 6	
			Max conducting wire section mm ²	16 16	25 25	
	A P ■			Current	16A	32A
	16 3 CA5132			pole	3	3
32 3 CA5232			a	70	70	
⌘ IP67			b	84	110	
			c	154	165	
			d	88	90	
			e	60	60	
			f	34	34	
			g	13	13	
			Φi	55	5.5	
			k	85	8.5	
			Φl	23	23	
			m	44	44	
			pg	21	21	
			Min conducting wire section mm ²	1.5	2.5	
			Max conducting wire section mm ²	4	10	
	A P ■			Current	16A	32A
	16 4 CA5142			pole	4 5	4 5
16 5 CA5152			a	70 70	70 70	
32 4 CA5242			b	110 110	110 110	
32 5 CA5252			c	154 152	165 165	
⌘ IP67			d	96 95	90 90	
			e	60 60	60 60	
			f	34 34	34 34	
			g	13 13	13 13	
			Φi	5.5 5.5	5.5 5.5	
			k	8.5 8.5	8.5 8.5	
			Φl	23 23	23 23	
			m	44 44	44 44	
			pg	21 21	21 21	
			Min conducting wire section mm ²	1.5 1.5	2.5 2.5	
			Max conducting wire section mm ²	4 4	10 10	
	A P ■			Current	63A	125A
	63 3 CA5332			pole	3	3
125 3 CA5432			a	119	158	
⌘ IP67			b	171	261	
			c	231	332	
			d	165.5	193	
			e	103.2	141	
			f	136	241	
			g	17	10	
			k	6	6	
			m	40	42	
			Min conducting wire section mm ²	6	6	
			Max conducting wire section mm ²	16	25	


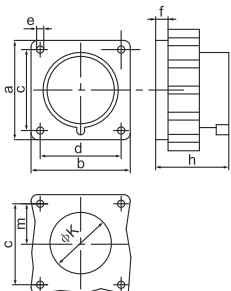

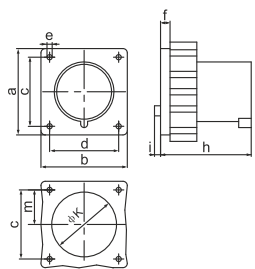

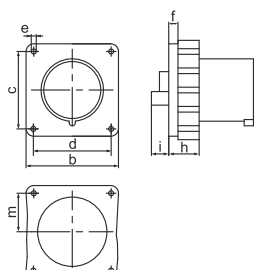

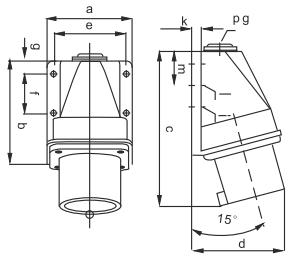

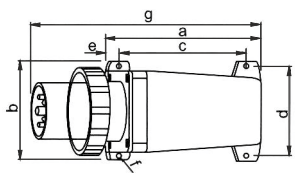


3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole 3pole 4pole 5pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h

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	<p>A P ■</p>		<p>Current ■ 32A</p>
	<p>32 3 CA4232</p> <p>IP67</p>		<p>pole 3</p> <p>a 76</p> <p>b 76</p> <p>c 62</p> <p>d 62</p> <p>e 5.5</p> <p>f 9.5</p> <p>h 56</p> <p>k 47</p> <p>m 31</p> <p>Min conducting wire section mm² 2.5</p> <p>Max conducting wire section mm² 10</p>
	<p>A P ■</p>		<p>Current ■ 63A</p>
	<p>63 3 CA4332</p> <p>63 4 CA4342</p> <p>63 5 CA4352</p> <p>IP67</p>		<p>pole 3 4 5</p> <p>a 100 100 100</p> <p>b 100 100 100</p> <p>c 80 80 80</p> <p>d 80 80 80</p> <p>e 6 6 6</p> <p>f 11 11 11</p> <p>h 105 105 105</p> <p>i 7 7 7</p> <p>k 75 75 75</p> <p>m 40 40 40</p> <p>Min conducting wire section mm² 6 6 6</p> <p>Max conducting wire section mm² 16 16 16</p>
	<p>A P ■</p>		<p>Current ■ 125A</p>
	<p>125 3 CA4432</p> <p>125 4 CA4442</p> <p>125 5 CA4452</p> <p>IP67</p>		<p>pole 3 4 5</p> <p>a 120 120 120</p> <p>b 120 120 120</p> <p>c 101 101 101</p> <p>d 101 101 101</p> <p>e 6 6 6</p> <p>f 12 12 12</p> <p>h 110 110 110</p> <p>i 22.5 22.5 22.5</p> <p>k 90 90 90</p> <p>m 50.5 50.5 50.5</p> <p>Min conducting wire section mm² 6 6 6</p> <p>Max conducting wire section mm² 25 25 25</p>
	<p>A P ■</p>		<p>Current ■ 32A</p>
	<p>32 3 CA3132</p> <p>IP67</p>		<p>pole 3</p> <p>a 81</p> <p>b 102</p> <p>c 186</p> <p>d 99</p> <p>e 70</p> <p>f 47.5</p> <p>g 12.5</p> <p>m 33</p> <p>i 5.3</p> <p>k 8.5</p> <p>Min conducting wire section mm² 2.5</p> <p>Max conducting wire section mm² 10</p>
	<p>A P ■</p>		<p>Current ■ 63A 125A</p>
	<p>63 3 CA3332</p> <p>63 4 CA3342</p> <p>63 5 CA3352</p> <p>125 3 CA3432</p> <p>125 4 CA3442</p> <p>125 5 CA3452</p> <p>IP67</p>		<p>pole 3 4 5 3 4 5</p> <p>a 194 194 194 220 220 220</p> <p>b 125 125 125 140 140 140</p> <p>c 158 158 158 185 185 185</p> <p>d 110 110 110 130 130 130</p> <p>e 19 19 19 17 17 17</p> <p>f 6 6 6 8 8 8</p> <p>g 290 290 290 330 330 330</p> <p>h 127 127 127 140 140 140</p> <p>Min conducting wire section mm² 6 6 6 6 6 6</p> <p>Max conducting wire section mm² 16 16 16 25 25 25</p>