

Amp	Volt	Hz	IP Ident. colour + h	Part No.	Panel sockets straight	2 P +		EAN-No. 4015609..																													
					flange dimension 75 x 75, fingerproof according to VBG 4																																
16	230	50/60	6	411 306	 fixing hole	IEC/EN 60 309	10	018734																													
	110	50/60	4	411 304			128	018727																													
	400	50/60	9	411 309				018758																													
32	230	50/60	6	430 306	fixing dimension = a + b, flange dim. = d + e		10	019564																													
	110	50/60	4	430 304	<table><tr><th>Ampère</th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th><th>h</th><th>n</th><th>p</th></tr><tr><td>16 A</td><td>60</td><td>60</td><td>5,5</td><td>75</td><td>75</td><td>52</td><td>46</td><td>28</td><td>6</td></tr><tr><td>32 A</td><td>60</td><td>60</td><td>5,5</td><td>75</td><td>75</td><td>65</td><td>60</td><td>27</td><td>9</td></tr></table>	Ampère	a	b	c	d	e	f	h	n	p	16 A	60	60	5,5	75	75	52	46	28	6	32 A	60	60	5,5	75	75	65	60	27	9	208	019557
	Ampère	a	b	c	d	e	f	h	n	p																											
16 A	60	60	5,5	75	75	52	46	28	6																												
32 A	60	60	5,5	75	75	65	60	27	9																												
400	50/60	9	430 309		019571																																
					flange dimension 107 x 100, fingerproof to VBG 4																																
63	230	50/60	6	460 306	 fixing hole		5	020287																													
	110	50/60	4	460 304			586	020270																													
	400	50/60	9	460 309				020294																													
125	see page 2/134				fixing dimension = a + b, flange dim. = d + e	<table><tr><th>Ampère</th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th><th>h</th><th>n</th><th>p</th></tr><tr><td>63 A</td><td>85</td><td>77</td><td>6,5</td><td>107</td><td>100</td><td>85</td><td>90</td><td>52</td><td>12</td></tr></table>	Ampère	a	b	c	d	e	f	h	n	p	63 A	85	77	6,5	107	100	85	90	52	12											
Ampère	a	b	c	d	e	f	h	n	p																												
63 A	85	77	6,5	107	100	85	90	52	12																												
					flange dimension 62 x 62, fingerproof according to VBG 4																																
4109697					 fixing hole		10/60	018376																													
16	230	50/60	6	410 306			117	018369																													
	110	50/60	4	410 304				018406																													
	400	50/60	9	410 309																																	
					fixing dimension = a + b, flange dim. = d + e	<table><tr><th>Ampère</th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th><th>h</th><th>n</th><th>p</th></tr><tr><td>16 A</td><td>47</td><td>47</td><td>5,5</td><td>62</td><td>62</td><td>52</td><td>46</td><td>28</td><td>6</td></tr></table>	Ampère	a	b	c	d	e	f	h	n	p	16 A	47	47	5,5	62	62	52	46	28	6											
Ampère	a	b	c	d	e	f	h	n	p																												
16 A	47	47	5,5	62	62	52	46	28	6																												
					installation in switch cabinets, junction box mountable on DIN-rails, seizes 4.5 MCB module units																																
16	230	50/60	6	411 306VS	 fixing hole		10	132546																													
	110	50/60	4	411 304VS			201	160754																													
	400	50/60	9	411 309VS				160761																													
32	230	50/60	6	430 306VS	fixing dimension = a + b, flange dim. = d + e		10	160969																													
	110	50/60	4	430 304VS	<table><tr><th>Ampère</th><th>a</th><th>b</th><th>c</th><th>d</th><th>e</th><th>f</th><th>h</th><th>n</th><th>p</th></tr><tr><td>16 A</td><td>60</td><td>60</td><td>80</td><td>80</td><td>56</td><td>52</td><td>10</td><td></td><td></td></tr><tr><td>32 A</td><td>60</td><td>60</td><td>80</td><td>80</td><td>62</td><td>52</td><td>10</td><td></td><td></td></tr></table>	Ampère	a	b	c	d	e	f	h	n	p	16 A	60	60	80	80	56	52	10			32 A	60	60	80	80	62	52	10			277	160952
	Ampère	a	b	c	d	e	f	h	n	p																											
16 A	60	60	80	80	56	52	10																														
32 A	60	60	80	80	62	52	10																														
400	50/60	9	430 309VS		160976																																