




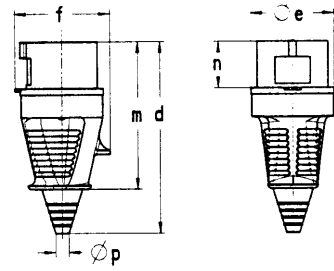

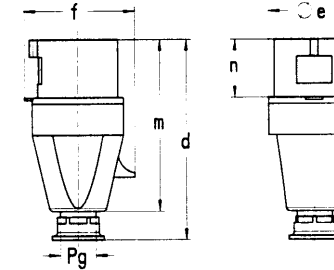

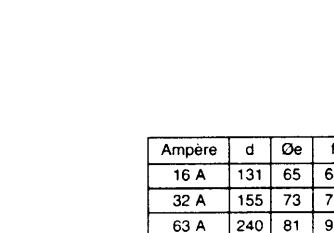


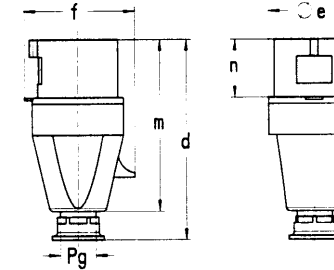

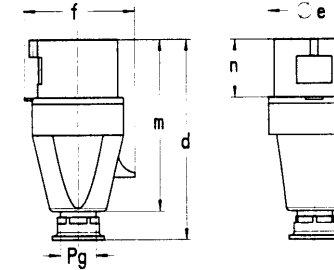

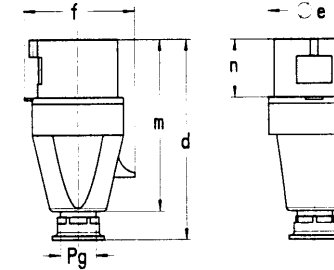



Amp	Volt	Hz	IP Ident. colour + h	Part No.	Plugs	3 P +  IEC/EN 60 309	 	EAN No. 4015609...																												
				flexible cable entry																																
<b>16</b>	400	50/60	<b>6</b>	210 406			10	012060																												
	110	50/60	4	210 404				012046																												
	230	50/60	<b>9</b>	210 409				012084																												
	500	50/60	7	210 407				012077																												
	>50	100/300	10	210 410				012091																												
	>50	300/500	2	210 402				012022																												
440	60	<b>11</b>	210 411	012107																																
<b>32</b>	400	50/60	<b>6</b>	230 406			10	013470																												
	110	50/60	4	230 404				013456																												
	230	50/60	<b>9</b>	230 409				013500																												
	500	50/60	7	230 407				013487																												
	>50	100/300	10	230 410				013517																												
	>50	300/500	2	230 402				013432																												
440	60	<b>11</b>	230 411	013524																																
<b>63</b>	400	50/60	<b>6</b>	260 406			5	014613																												
	110	50/60	4	260 404				014590																												
	230	50/60	<b>9</b>	260 409				014637																												
	500	50/60	7	260 407				014620																												
	>50	100/300	10	260 410				133758																												
	>50	300/500	2	260 402				014576																												
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<b>16</b>	400	50/60	<b>6</b>	211 406			10	012473																												
	110	50/60	4	211 404				012459																												
	230	50/60	<b>9</b>	211 409				012503																												
	500	50/60	7	211 407				012480																												
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440	60	<b>11</b>	211 411	012527																																
<b>32</b>	400	50/60	<b>6</b>	231 406			10	013845																												
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<b>63</b>	400	50/60	<b>6</b>	261 406			5	014835																												
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	>50	100/300	10	261 410				014866																												
	>50	300/500	2	261 402				160532																												
440	60	<b>11</b>	261 411	014873																																
<b>125</b>				see page 2/79																																
					<table border="1"> <thead> <tr> <th>Ampère</th> <th>d</th> <th>Øe</th> <th>f</th> <th>m</th> <th>n</th> <th>Pg</th> </tr> </thead> <tbody> <tr> <td>16 A</td> <td>147</td> <td>58</td> <td>68</td> <td>112</td> <td>37</td> <td>8/21</td> </tr> <tr> <td>32 A</td> <td>181</td> <td>72</td> <td>79</td> <td>138</td> <td>46</td> <td>11/24</td> </tr> <tr> <td>63 A</td> <td>252</td> <td>81</td> <td>97</td> <td>192</td> <td>67</td> <td>15/33</td> </tr> </tbody> </table>				Ampère	d	Øe	f	m	n	Pg	16 A	147	58	68	112	37	8/21	32 A	181	72	79	138	46	11/24	63 A	252	81	97	192	67	15/33
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