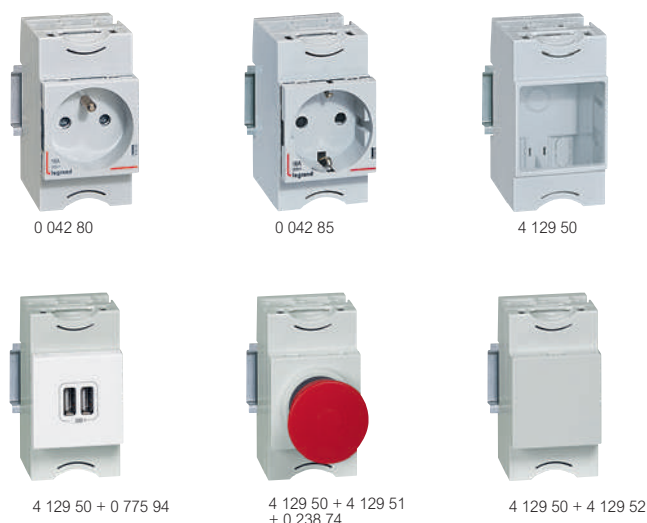


Socket outlets and special modular supports



Dimensions [see e-catalogue](#)

Allow insertion of supply busbars

Pack	Cat.Nos	10-16 A - 250 V~	
10	0 042 80	Automatic terminals French standard 2P + \perp shuttered	Number of modules 2.5
10	0 042 85	German standard 2P + \perp shuttered	2.5
5	0 042 91	20 A - 400 V~ French standard 3P + \perp shuttered	Number of modules 3.5
5	0 042 92	3P + N + \perp shuttered	3.5
10	4 129 50	Special supports Modular support for \perp rail Can be equipped with: - Arteor or Mosaic Programme 2-module mechanisms - Osmoz control and signalling units with the special adaptor Cat.No 4 129 51 - other equipment when used with the blanking plate Cat.No 4 129 52	Number of modules 2.5
10	4 129 51	Osmoz adaptor Pre-drilled adaptor for mounting \varnothing 22.5 mm control and signalling units on the modular support Cat.No 4 129 50	
10	4 129 52	Blanking plate Can be used as a blanking plate or for mounting different equipment on the modular support Cat.No 4 129 50 (e.g switches, lamps, printed circuits, potentiometers)	

Transformers, buzzers and bells



Dimensions [see e-catalogue](#)

Pack	Cat.Nos	Bell transformers																						
1	4 130 91	<p>\triangle Conform to IEC / EN 61558-2-8 Protected against overloads and short circuits. In the event of an overload, switch "OFF" the power supply and allow the transformer to cool down before switching on again With label holders Wall or rail \perp mounting (for 4 modules) Possibility for supply busbars to run through (Cat.No 4 130 91)</p> <p>230 V/12 V - 8 V</p> <table border="1"> <tr> <td>Secondary (V)</td> <td>Rating (A)</td> <td>Power (VA)</td> <td>Number of modules</td> </tr> <tr> <td>12/8</td> <td>0.66/1</td> <td>8</td> <td>2</td> </tr> <tr> <td>12/8</td> <td>2/3</td> <td>24</td> <td>4</td> </tr> </table> <p>230 V/24 V - 12 V</p> <table border="1"> <tr> <td>24/12</td> <td>1/1.5</td> <td>24 - 18</td> <td>4</td> </tr> </table>	Secondary (V)	Rating (A)	Power (VA)	Number of modules	12/8	0.66/1	8	2	12/8	2/3	24	4	24/12	1/1.5	24 - 18	4						
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24/12	1/1.5	24 - 18	4																					
1	4 130 92																							
1	4 130 93																							
1	4 130 96	<p>Safety transformers</p> <p>Conform to IEC / EN 61558-2-6 Protected against overloads and short circuits. In the event of an overload, switch "OFF" the power supply and allow the transformer to cool down before switching on again Wall or rail \perp mounting (for 4 modules)</p> <p>230 V/12 or 24 V (per coupling 2 x 12 V for Cat.No 4 130 98) Supplied with strip</p> <table border="1"> <tr> <td>P (VA)</td> <td>No-load loss (W)</td> <td>Voltage drop Cos $\phi = 1$</td> <td>Efficiency % Cos $\phi = 1$</td> <td>Ucc (%)</td> <td>I (A) primary loaded</td> <td>Number of modules</td> </tr> <tr> <td>25</td> <td>2.5</td> <td>29</td> <td>66</td> <td>23.3</td> <td>0.142</td> <td>5</td> </tr> <tr> <td>63</td> <td>4</td> <td>15.7</td> <td>75</td> <td>13.6</td> <td>0.33</td> <td>5</td> </tr> </table>	P (VA)	No-load loss (W)	Voltage drop Cos $\phi = 1$	Efficiency % Cos $\phi = 1$	Ucc (%)	I (A) primary loaded	Number of modules	25	2.5	29	66	23.3	0.142	5	63	4	15.7	75	13.6	0.33	5	
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1	4 130 98																							
10	0 041 01	<p>Buzzers and bells</p> <p>50 Hz AC - Connection by screw terminals, with label holder Allow insertion of supply busbars Caution: remove lamps from illuminated push-buttons when used with Cat.Nos 0 041 01</p> <p>Bells</p> <table border="1"> <tr> <td>Voltage (V~)</td> <td>Power (VA)</td> <td>Consum. (mA)</td> <td>Acoustic power¹(dB)</td> <td>Number of modules</td> </tr> <tr> <td>8/12</td> <td>4/5</td> <td>360/420</td> <td>80/84</td> <td>1</td> </tr> <tr> <td>230</td> <td>6</td> <td>27</td> <td>83</td> <td>1</td> </tr> </table> <p>Buzzers</p> <table border="1"> <tr> <td>230</td> <td>6</td> <td>27</td> <td>73</td> <td>1</td> </tr> </table>	Voltage (V~)	Power (VA)	Consum. (mA)	Acoustic power ¹ (dB)	Number of modules	8/12	4/5	360/420	80/84	1	230	6	27	83	1	230	6	27	73	1		
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230	6	27	73	1																				
10	0 041 07																							
10	0 041 13																							

1: Acoustic power at 1 m