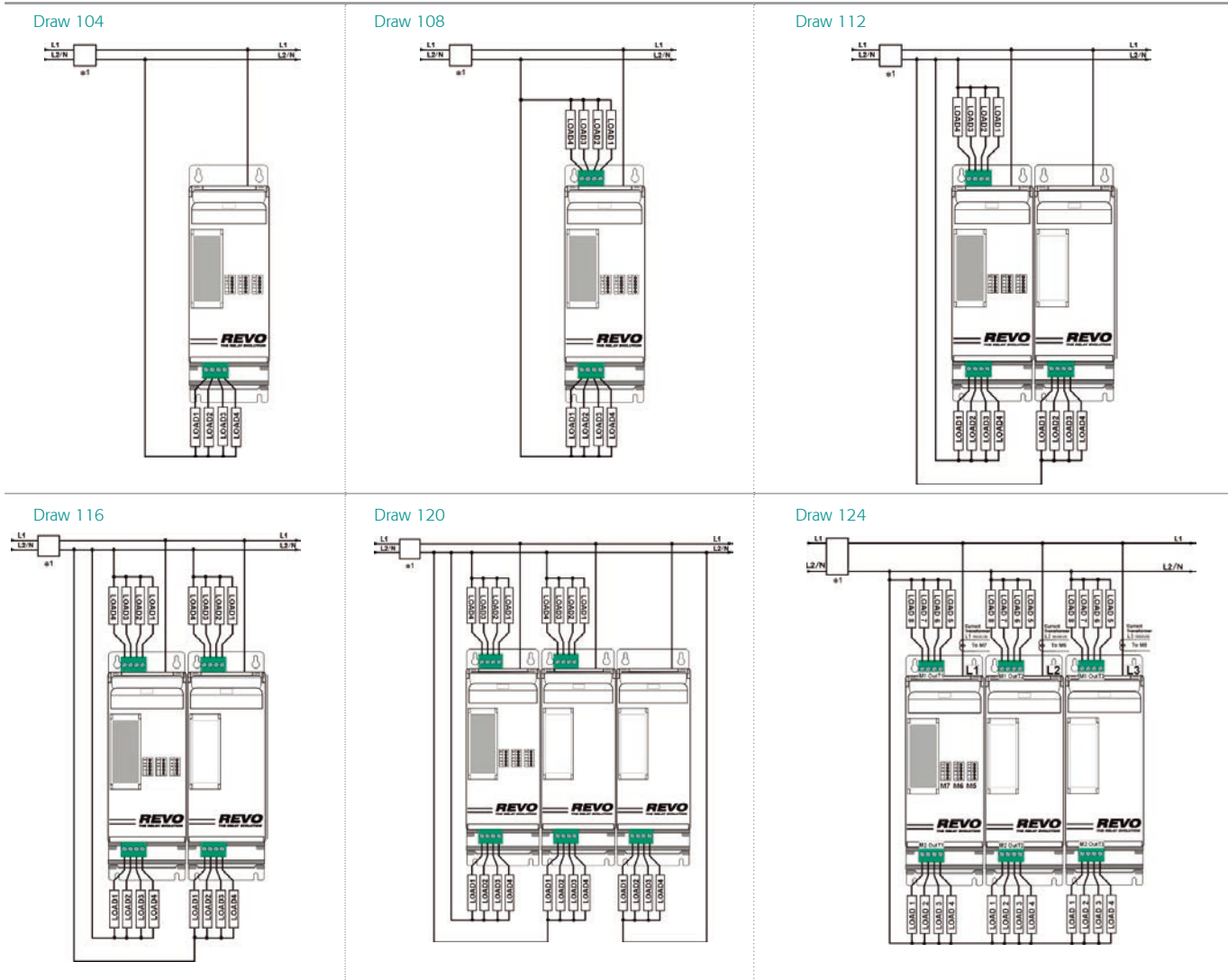


# SINGLE PHASE CONNECTION

From 4 up to 24 Single Phase independent channels sharing the same phase connection



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
<b>ORDER CODE</b>	<b>P</b>	<b>N</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>N° ZONE FOR CURRENT RATHING</b>				<b>3</b>	<b>4</b>	<b>5</b>											
description				code		note											
1 PH 4 zones, all F1-N or F1-F2 (See draw 104)				1	0	4											
1 PH 8 zones, all F1-N or F1-F2 (See draw 108)				1	0	8											
1 PH 12 zones, all F1-N or F1-F2 (See draw 112)				1	1	2											
1 PH 16 zones, all F1-N or F1-F2 (See draw 116)				1	1	6											
1 PH 20 zones, all F1-N or F1-F2 (See draw 120)				1	2	0											
1 PH 24 zones, all F1-N or F1-F2 (See draw 124)				1	2	4											
<b>MAX VOLTAGE</b>						<b>6</b>											
description						code											
480V						4											
<b>COMMUNICATION</b>							<b>7</b>										
description							code										
N°1 Ethernet Port, Modbus TCP							1										
N°1 Modbus Slave port							2										
N°1 Modbus Master port + 1 Modbus Slave Port							3										
N°1 Profibus DP Port Aux Voltage 24V							4										
N°1 Ethernet Port ProfiNet							5										
<b>AUXILIARY VOLTAGE</b>								<b>8</b>									
description								code									
110V Transformer								1									
220V Transformer								2									
400V Transformer								4									
<b>INPUT</b>									<b>9</b>								
description									code								
Non, use only communication									0								
<b>FIRING</b>																<b>10</b>	
description																code	
Half cycle																1	
Single cycle																2	
<b>CONTROL MODE</b>																	<b>11</b>
description																	code
Open Loop																	1
Power Feed Back																	2
<b>FUSE + FUSE HOLDER</b>																	<b>12</b>
description																	code
Fuse & Fuse Holder for each channel																	F
<b>FAN VOLTAGE</b>																	<b>13</b>
description																	code
110V Fan																	1
220V Fan																	2
<b>cUL US APPROVALS</b>																	<b>14</b>
description																	code
CE-EMC																	0
<b>MANUAL</b>																	<b>15</b>
description																	code
None																	0
Italian																	1
English																	2
German																	3
French																	4
<b>VERSION</b>																	<b>16</b>
description																	code
Version 1																	1
Version T with n°8 SSR out to drive external unit up to 210A This version is available only with 4/8/12/16 zone																	T