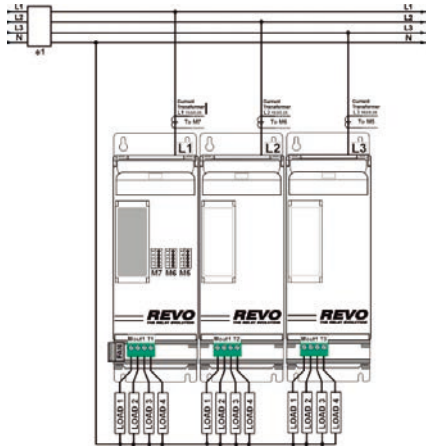


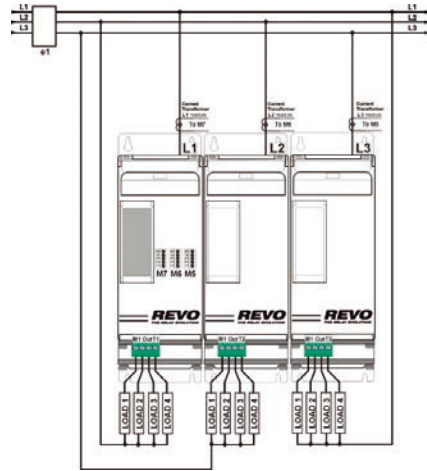
CONNESSIONI VERSIONE TRIFASE

Da 12 a 24 canali monofase indipendenti suddivisi sulle tre fasi

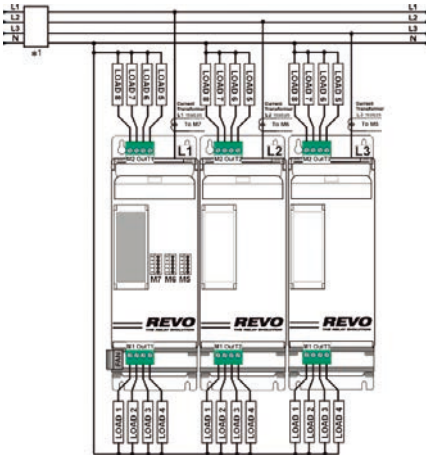
Draw 412



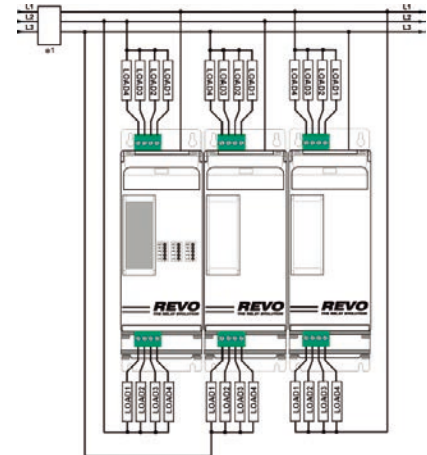
Draw 612



Draw 424



Draw 624



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
CODICE ORDINE	P	N	-	-	-	-	-	-	-	-	-	-	-	-	-	-
N° ZONE FOR CURRENT RATHING				3	4	5										
description				code		note										
3 PH 12 zones (n°4 zones F1-N; n°4 zones F2-N; n°4 zones F3-N) (draw 412)				4	1	2										
3 PH 24 zones (n°8 zones F1-N; n°8 zones F2-N; n°8 zones F3-N) (draw 424)				4	2	4										
3 PH 12 zones (n°4 zones F1-F2; n°4 zones F2-F3; n°4 zones F1-F3) (draw 612)				6	1	2										
3 PH 24 zones (n°8 zones F1-F2; n°8 zones F2-F3; n°8 zones F1-F3) (draw 624)				6	2	4										
MAX VOLTAGE						6										
description						code										
480V						4										
COMMUNICATION							7									
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							4									
N°1 Ethernet Port ProfiNet							5									
AUXILIARY VOLTAGE								8								
description								code								
220V Transformer								2								
400V Transformer								4								
INPUT									9							
description									code							
Non, use only communication									0							
FIRING																10
description																code
Half cycle																1
Single cycle																2
CONTROL MODE																
description																code
Open Loop																1
Power Feed Back																2
FUSE + FUSE HOLDER																
description																code
Fuse & Fuse Holder for each channel																F
FAN VOLTAGE																
description																code
110V Fan																1
220V Fan																2
cUL US APPROVALS																
description																code
CE-EMC																0
MANUAL																
description																code
None																0
Italian																1
English																2
German																3
French																4
VERSION																
description																code
Version1																1