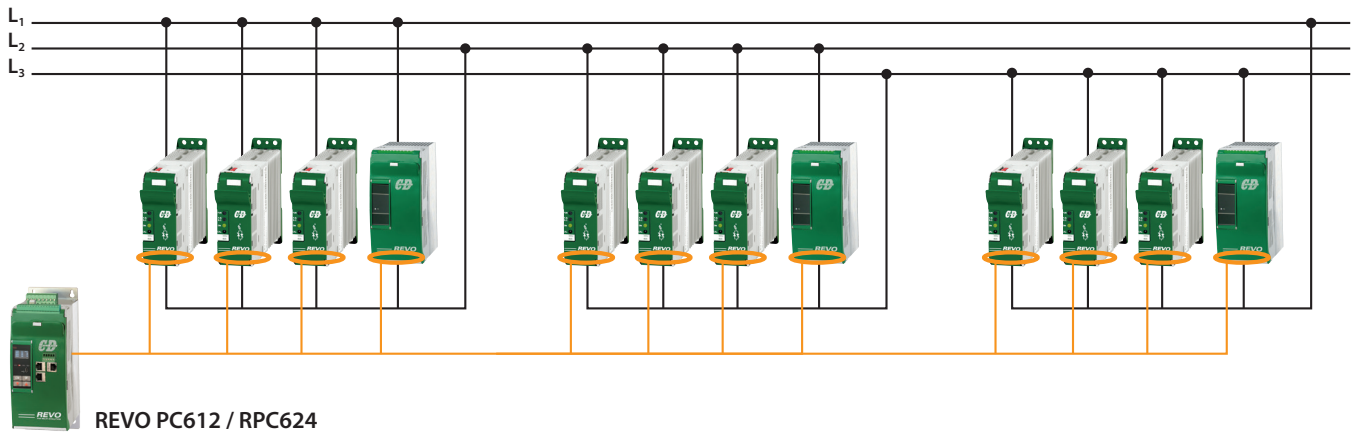


RPC612 / RPC624 - up to 24 1PH channel shared on the three phases

Connection Phase to Phase



Example:

N° 1	RPC612-0001411122		REVO PC 612
N° 3	RS1040-40SROY0021	} L ₁ -L ₂	REVO S 1PH 40A, max main voltage 480V, No AUX voltage required, Logic input SSR, Fuse & Fuse Holder + integratedCT
N° 1	RS1090-40SROY2021		REVO S 1PH 90A, max main voltage 480V, No AUX voltage without Logic input SSR, Integrated Fuses & CT, Fan 230V std
N° 3	RS1040-40SROY0021	} L ₂ -L ₃	REVO S 1PH 40A, max main voltage 480V, No AUX voltage required, Logic input SSR, Fuse & Fuse Holder + integratedCT
N° 1	RS1090-40SROY2021		REVO S 1PH 90A, max main voltage 480V, No AUX voltage without Logic input SSR, Integrated Fuses & CT, Fan 230V std
N° 3	RS1040-40SROY0021	} L ₃ -L ₁	REVO S 1PH 40A, max main voltage 480V, No AUX voltage required, Logic input SSR, Fuse & Fuse Holder + integratedCT
N° 1	RS1090-40SROY2021		REVO S 1PH 90A, max main voltage 480V, No AUX voltage without Logic input SSR, Integrated Fuses & CT, Fan 230V std

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
ORDER CODE	R	P	C	-	-	-	-	-	-	-	-	-	-	-	-	-	
CONNECTION				4									12				
description				code	note								code	note			
F1-F2; F2-F3; F1-F3 All the 1PH channel can be balanced on the three phases - Phase to Phase				6									1				
													2				
CHANNELS				5	6												
description				code	note												
12 channel REVO PC to drive 12 REVOS-1PH Max with Random Firing				1	2												
24 channel REVO PC to drive 24 REVOS-1PH Max with Random Firing				2	4												
One Current Sensor Input for each channel				7	8 9												
description				code	note												
Current Sensor is included and integrated with REVO S 1PH units with "Y" Option				0	0 0												
Communication				10													
description				code	note												
N°1 Ethernet Port, Modbus TCP and N°3 Modbus RTU				1													
N°1 Profibus-DP® Port				4													
N°1 Ethernet Port ProfiNet				5													
Aux Voltage to be coupled with an external transformer				11													
description				code	note												
24Vdc				4													
Firing																	
description																	
Half Cycle at 50% power demand													1				
One Cycle at 50% power demand													2				
FEED BACK (Control Mode)													13				
description													code		note		
No Feed Back													1				
Power													2				
Approvals													14				
description													code		note		
CE EMC													1				
CE + cUL (pending)													L				
Manual													15				
description													code		note		
None													0				
Italian													1				
English													2				
German													3				
French													4				
Version													16				
description													code		note		
Version 2													2				