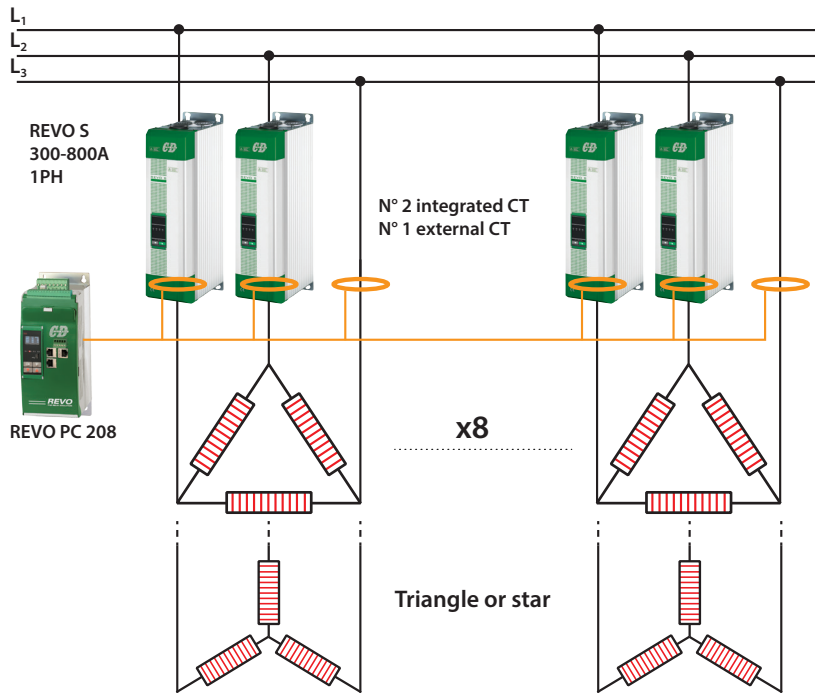


# RPC 2 - Star without Neutral or Close Delta Connection



Up to n° 8 Three Phase Loads for each REVO PC 208

## Example:

- N° 1 RPC208-0001421122 REVO PC 208
- N° 16 RS1600-77SZ0H2021 REVO S 1PH 600A, max main voltage 690V, AUX voltage supply range: 540 to 759Vac, Logic input SSR, Fixed Fuse + CT, Fan 230V std
- N° 8 TA006 TA 800/0,5

ORDER CODE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	R	P	C	-	-	-	-	-	-	-	-	-	-	-	-	-

CHANNELS	4	5	6	
<b>description</b>	<b>code</b>			<b>note</b>
REVO-PC to drive N°4 of 3 Phase Loads with two legs (2PH) N°8 SSR output to drive N°8 REVO S 1PH	2	0	4	
REVO-PC to drive N°8 of 3 Phase Loads with two legs (2PH) N°16 SSR output to drive N°16 REVO S 1PH	2	0	8	

FEED BACK (Control Mode)	13	
<b>description</b>	<b>code</b>	<b>note</b>
No Feed Back	1	
Power	2	

Current Sensor Input	7	8	9	
<b>description</b>	<b>code</b>			<b>note</b>
N°3 Current Sensor Input for each three phase channel are required.				
Current Sensor is included and integrated with REVO S 1PH units with "Y" Option.	0	0	0	
For 2PH control N°2 REVO S 1PH units with "Y" option are required + an additional Current Transformer				
For 3PH control N°3 REVO S 1PH units with "Y" option are required				

Approvals	14	
<b>description</b>	<b>code</b>	<b>note</b>
CE EMC	1	
CE + cUL (pending)	L	

Communication	10	
<b>description</b>	<b>code</b>	<b>note</b>
N°1 Ethernet Port, Modbus TCP and N°3 Modbus RTU	1	
N°1 Profibus-DP® Port	4	
N°1 Ethernet Port ProfiNet	5	

Manual	15	
<b>description</b>	<b>code</b>	<b>note</b>
None	0	
Italian	1	
English	2	
German	3	
French	4	

Aux Voltage to be coupled with an external transformer	11	
<b>description</b>	<b>code</b>	<b>note</b>
24Vdc	4	

Version	16	
<b>description</b>	<b>code</b>	<b>note</b>
Version 2	2	

Firing	12	
<b>description</b>	<b>code</b>	<b>note</b>
One Cycle at 50% power demand	2	

External Current Sensor			
description	code	description	code
50/0,05	000	400/0,5	005
100/0,5	001	800/0,5	006
150/0,5	002	1000/0,5	007
200/0,5	003	1500/0,5	008
250/0,5	004	2000/0,5	009