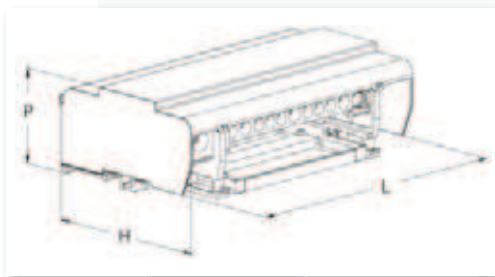


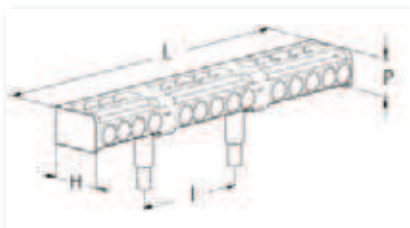
TECHNICAL FEATURES

- Brass conductors
- Galvanized steel screws included
- Insulation between phases
- Front removable protection screen
- Self-extinguishing insulating structure : UL 94-V0
- Quick hook-up on DIN rails
- Compliant with standards IEC 947-7-1



4 POLE 160 A

Code	Reference		L (mm)	H (mm)	P (mm)	Fix. hole space
RPQ1015	RPQ 160-11	1	168	85	70	150
RPQ1016	RPQ 160-11-U&D	1	176	105	55	163
RPQ1017	RPQ 160-11 MS	1	176	105	55	163
RPQ1018	RPQ 160-11 SI	1	154	95	67	135



NEUTRAL BAR

Code	Reference		L (mm)	H (mm)	P (mm)	I (mm)
RPQ2017	RPN 160-14	1	161	27	17	57

ADVANTAGES

- Separate inputs
- Forged conductors
- Easy wiring:** RPQ1015, RPQ1018
- Modular depth:** RPQ1016, RPQ1017

RPQ1016: Version Up & Down: connection of 2 phases on each side

RPQ1018: Version Side Input: inputs orthogonal to outputs

TECHNICAL FEATURES

- Designed for RPQ1017
- Brass conductors
- Galvanized steel screws included
- Self-extinguishing insulating structure:** UL 94-V0

ADVANTAGES

- Improved wiring capacity
- Strong mechanical assembly
- Direct electrical connection



TECHNICAL DATA

Code	Type	In (A)	IN/OUT	Stripped wire (mm ²)	Wire with ferrule (mm ²)	No.	∅ (mm)	⌀ (Nm)	I _{cw} (kA)	I _{pk} (kA)	U _i (V)
RPB0990	2 POLE 8 outputs	40	IN →	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3	4,2	20	500
			← OUT	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	4	4	2 - 3			
			← OUT	1,5 ÷ 2,5	1,5 ÷ 2,5	3	3	2 - 3			
RPB0995	2 POLE 7 outputs	80	IN →	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3	4,5	20	500
			← OUT	1,5 ÷ 4	1,5 ÷ 4	5	4,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	2	5	2 - 3			
RPQ0980	4 POLE 8 outputs	40	IN →	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3	4,2	20	500
			← OUT	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	4	4	2 - 3			
			← OUT	1,5 ÷ 2,5	1,5 ÷ 2,5	3	3	2 - 3			
RPQ0985	4 POLE 14 outputs	40	IN →	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3	4,2	20	500
			← OUT	2,5 ÷ 6	1,5 ÷ 6	1	5,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	7	4,0	2 - 3			
			← OUT	1,5 ÷ 2,5	1,5 ÷ 2,5	6	3	2 - 3			
RPQ0990	4 POLE 7 outputs	80	IN →	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3	4,5	20	500
			← OUT	1,5 ÷ 4	1,5 ÷ 4	5	4,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	2	5	2 - 3			
RPQ0995	4 POLE 12 outputs	80	IN →	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3	4,5	20	500
			← OUT	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	8	4,5	2 - 3			
			← OUT	1,5 ÷ 4	1,5 ÷ 4	2	5	2 - 3			
			← OUT	4 ÷ 10	2,5 ÷ 6	1	6	2 - 3			
RPB1000	2 POLE 6 outputs	100 / 125	IN →	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3	4,2	20	500
			← OUT	2,5 ÷ 6	1,5 ÷ 6	5	5,5	2 - 3			
			← OUT	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3			
RPB1005	2 POLE 14 outputs	100 / 125	IN →	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3	4,2	20	500
			← OUT	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3			
			← OUT	2,5 ÷ 6	1,5 ÷ 6	11	5,5	2 - 3			
			← OUT	10 ÷ 25	6 ÷ 16	2	7,5	2 - 3			
RPQ1000	4 POLE 6 outputs	100 / 125	IN →	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3	4,2	20	500
			← OUT	2,5 ÷ 6	1,5 ÷ 6	5	5,5	2 - 3			
			← OUT	10 ÷ 25	6 ÷ 16	1	7,5	2 - 3			
RPQ1005	4 POLE 10 outputs	100 / 125	IN →	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3	4,2	20	500
			← OUT	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3			
			← OUT	10 ÷ 25	6 ÷ 16	2	7,5	2 - 3			
			← OUT	2,5 ÷ 6	1,5 ÷ 6	7	5,5	2 - 3			
RPQ1010	4 POLE 14 outputs	100 / 125	IN →	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3	4,2	20	500
			← OUT	10 ÷ 35	10 ÷ 25	1	9,0	2 - 3			
			← OUT	10 ÷ 25	6 ÷ 16	2	7,5	2 - 3			
			← OUT	2,5 ÷ 6	1,5 ÷ 6	11	5,5	2 - 3			
RPQ1015	4 POLE 11 outputs	160	IN →	10 ÷ 50	10 ÷ 50	1	11,5	8-10	9	22	600
			← OUT	10 ÷ 35	10 ÷ 25	3	8,5	2 - 3			
			← OUT	2,5 ÷ 16	1,5 ÷ 16	8	7	2 - 3			
RPQ1016 RPQ1017	4 POLE Modular 11 outputs	160	IN →	10 ÷ 50	10 ÷ 50	1	11,5	8-10	9	22	600
			← OUT	10 ÷ 35	10 ÷ 16	3	8,5	2-3			
			← OUT	2,5 ÷ 16	1,5 ÷ 16	8	7	2-3			
RPQ2017	NEUTRAL 14 outputs	160	← OUT	10 ÷ 35	10 ÷ 16	4	8,5	2-3	9	22	600
			← OUT	2,5 ÷ 16	1,5 ÷ 16	10	7	2-3			
RPQ1018	4 POLE Side Input 11 outputs	160	IN →	10 ÷ 50	10 ÷ 50	1	12	8-10	9	22	600
			← OUT	10 ÷ 35	10 ÷ 25	3	8,5	2 - 3			
			← OUT	2,5 ÷ 16	1,5 ÷ 16	8	7	2 - 3			
RPQ1025	4 POLE Compact 7 outputs	100 / 125	IN →	6 ÷ 35	6 ÷ 25	1	8,5	1,5	4,2	24	690
			← OUT	1,5 ÷ 6	1,5 ÷ 6	5	5,5	0,8			
			← OUT	1,5 ÷ 16	1,5 ÷ 10	2	6	1,5			

I_{cc pk} = Short-circuit current peak value expressed in kA

I_{cw} = Effective value of short-circuit current, duration equal to 1 second, expressed in kA as per standard IEC 947-7-1

U_i = Nominal insulation voltage