



TECHNICAL FEATURES

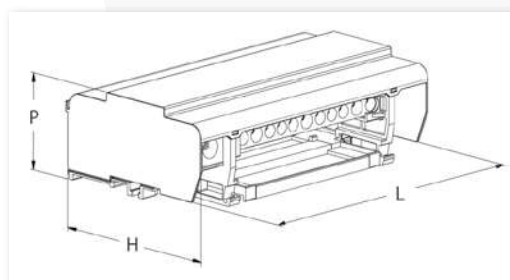
Brass conductors
Galvanized steel screws included
Insulation between phases
Front removable protection screen
Self-extinguishing insulating structure : UL 94-V0
Quick hook-up on DIN rails
Compliant with standards IEC 947-7-1

ADVANTAGES

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

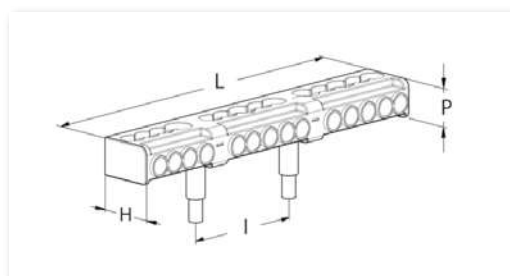
RPQ1016: Version Up & Down: connection of 2 phases on each side

RPQ1018: Version Side Input: inputs orthogonal to outputs



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

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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