

4 POLE DISTRIBUTION BLOCKS

RPQ

RPQ1017

Dist.Block 4 Pole 160A 11 way Mod RPQ160-11M



- 40 A to 160 A
- Brass conductors
- Self-extinguishing insulating structure UL 94-V0
- Insulation between phases

PRODUCT DESCRIPTION

The 4 pole distribution blocks are brass conductors which have galvanized steel screws included this enables insulation between phases.

Each block has a front removable protection screen. With self-extinguishing insulating structure :

UL 94-V0 approved

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

SPECIFICATIONS

| | |
|---|------|
| 3139_Output B: wire cross-section stranded, max. (mm ²) | 16 |
| Connections | 12 |
| Fix. Hole space | 163 |
| Height (H) | 105 |
| Input A: diameter | 11.5 |
| Input A: torque, max. | 10 |
| Input A: torque, min. | 8 |
| Input A: wire cross-section stranded, max. | 50 |
| Input A: wire cross-section stranded, min. | 10 |
| Input A: wire cross-section with wire-end ferrules, max. | 50 |
| Input A: wire cross-section with wire-end ferrules, min. | 10 |

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|--|-------------------------|
| IP Class | IP20 |
| Length (L) | 176 |
| Nominal insulation voltage | 600 |
| Number of inputs A | 1 |
| Number of outputs A | 3 |
| Number of outputs B | 8 |
| Output A: diameter | 8.5 |
| Output A: torque, max. | 3 |
| Output A: torque, min. | 2 |
| Output A: wire cross-section stranded with wire-end ferrules, max. | 16 |
| Output A: wire cross-section stranded with wire-end ferrules, min. | 10 |
| Output A: wire cross-section stranded, max. | 35 |
| Output A: wire cross-section stranded, min. | 10 |
| Output B: diameter | 7 |
| Output B: torque, max. | 3 |
| Output B: torque, min. | 2 |
| Output B: wire cross-section stranded with wire-end ferrules, max. | 16 |
| Output B: wire cross-section stranded with wire-end ferrules, min. | 1.5 |
| Output B: wire cross-section stranded, min. | 2.5 |
| Pack size | 1 |
| Rated Current | 160 |
| Screw type | Galvanized steel screws |
| Short-circuit current resistance ICW over 1s | 9 |
| Short-circuit current resistance IPK (peak value) | 22 |
| Width (P) | 55 |