



4 PÓLOVÉ ROZVODOVÉ BLOKY

RPQ1015

4-pólový distribučný blok 160 A - RPQ 160-11

- 40 A až 160 A
- Mosadzné vodiče
- Samozhášavá izolačná konštrukcia UL 94-V0
- Izolácia medzi fázami



POPIS PRODUKTU

ŠPECIFIKÁCIA

Connections	12
Fix. Hole space	150 mm
Height (H)	85 mm
Input A: diameter	11,5 mm
Input A: torque, max.	10 Nm
Input A: torque, min.	8 Nm
Input A: wire cross-section stranded, max.	50 mm ²
Input A: wire cross-section stranded, min.	10 mm ²
Input A: wire cross-section with wire-end ferrules, max.	50 mm ²
Input A: wire cross-section with wire-end ferrules, min.	10 mm ²
Length (L)	168 mm
Nominal insulation voltage	600 V
Nominálny prúd	160 A
Number of inputs A	1
Number of outputs A	3
Number of outputs B	8
Output A: diameter	8,5 mm
Output A: torque, max.	3 Nm

Output A: torque, min.	2 Nm
Output A: wire cross-section stranded with wire-end ferrules, max.	25 mm ²
Output A: wire cross-section stranded with wire-end ferrules, min.	10 mm ²
Output A: wire cross-section stranded, max.	35 mm ²
Output A: wire cross-section stranded, min.	10 mm ²
Output B: diameter	7 mm
Output B: torque, max.	3 Nm
Output B: torque, min.	2 Nm
Output B: wire cross-section stranded with wire-end ferrules, max.	16 mm ²
Output B: wire cross-section stranded with wire-end ferrules, min.	1,5 mm ²
Output B: wire cross-section stranded, max.	16 mm ²
Output B: wire cross-section stranded, min.	2,5 mm ²
Screw type	Galvanized steel screws
Short-circuit current resistance ICW over 1s	9 kA
Short-circuit current resistance IPK (peak value)	22 kA
Trieda krytia	IP20
Width (P)	70 mm

