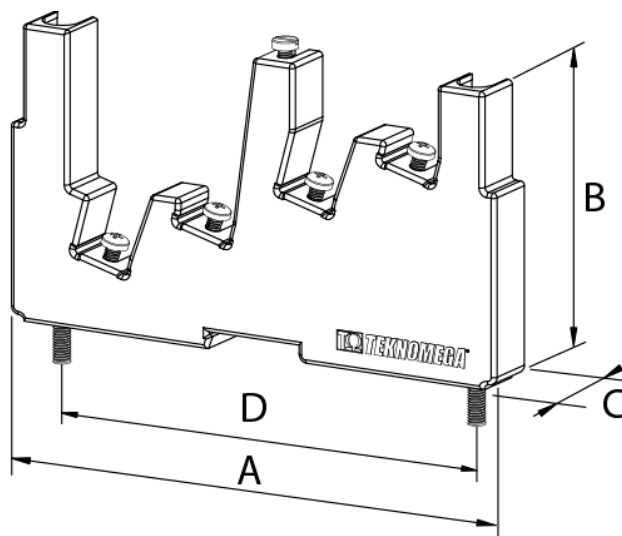


Product Datasheet

PSP1002



Direct fastening kit on DIN rail included for PSP1002

Main

Family	Distribution blocks
Version	Repartition supports
Code	PSP1002
Reference	PSP 250 HP
Number per package	1
Type	T+N
A (mm)	190
B (mm)	104.5
C (mm)	20
D (mm)	162.5

Technical Features

Polyamide 6,6 reinforced with 35% fiberglass

Self-extinguishing UL 94-V0

Working temperature: -40°C to + 130°C

Glow wire test GWFI: 960/1-2 °C/mm

Comparative Tracking Index CTI: 400 V

Black color

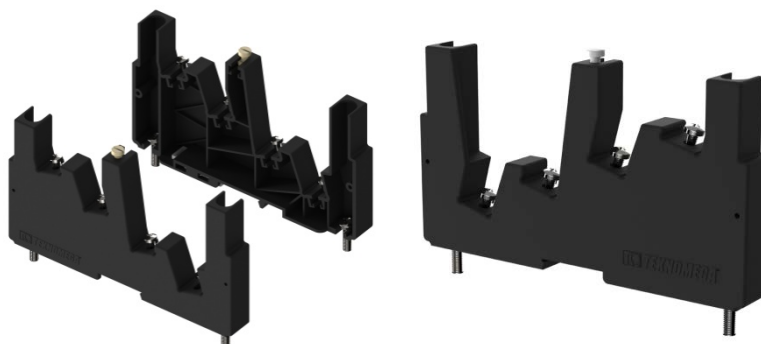


Distance between supports depending on Icc (short-circuit current)

Icc pk = Short-circuit current peak value expressed in kA

Icc rms = Effective value of short-circuit current, duration equal to 1 second, expressed in kA

Code	Bar cross-section	Icc pk (kA)	11.9	13.6	24	30	48.3
		Icc rms (kA)	7	8	12	15	23
		In (A)	Distance (mm)				
PSP1002	15x5	160	630	550	320	210	-
	20x5	250	730	630	320	210	-



Example of use

Please contact Teknomega for non-specified tolerances.