

## INSTRUCTION SHEET

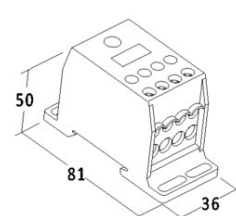
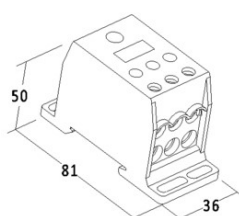
**CPDB 192/6, CPDB 192/8, CPDB 192/12, CPDB 192/82**  
(2112101926, 2112101928, 2112101922, 2112101929)



### SEP One pole distribution block, 192A / 15kA

CPDB 192/6  
2112101926

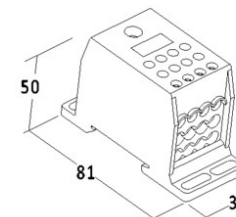
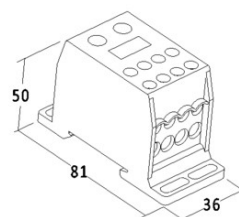
CPDB 192/8  
2112101928



### SEP One pole distribution block, 192A / 15kA

CPDB 192/82  
2112101929

CPDB 192/12  
2112101922



						CPDB192/6	CPDB192/8	CPDB192/82	CPDB192/12
						2112101926	2112101928	2112101929	2112101922
→	10 Nm	25mm <sup>2</sup> - 70mm <sup>2</sup>	25mm <sup>2</sup> - 70mm <sup>2</sup>	HEX 10	⊕	1x	1x	2x	1x
←	0,8 - 1,5 Nm	1,5mm <sup>2</sup> - 6mm <sup>2</sup>	1mm <sup>2</sup> - 2,5mm <sup>2</sup>	M3.5	⊕				12x
←	1,2 - 1,8 Nm	2,5mm <sup>2</sup> - 10mm <sup>2</sup>	1,5mm <sup>2</sup> - 6mm <sup>2</sup>	M4	⊕		8x	8x	
←	1,5 - 2 Nm	4mm <sup>2</sup> - 16mm <sup>2</sup>	1,5mm <sup>2</sup> - 6mm <sup>2</sup>	M4	⊕	6x			

#### Note:

Unused openings should be tighten to a torque of 0,5 - 1 Nm

#### WARNING:

All products shall be installed and used as indicated by SEP Europe in the instruction sheets and training materials. Products must never be used for a purpose other than which they were designed for or in a manner that exceeds the specified ratings. Installations must be carried out in accordance with the applicable national rules for electrical installations.

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