

## INSTRUCTION SHEET

### CPDB 125/4, CPDB 125/9, CPDB 150/4, CPDB 150/6

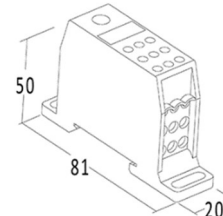
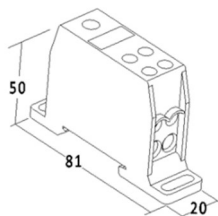
(2112101254, 2112101259, 2112101504, 2112101506)



#### SEP One pole distribution block, 125A / 4,5kA

CPDB 125/4  
2112101254

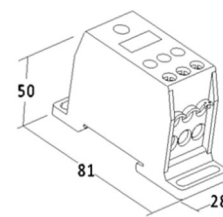
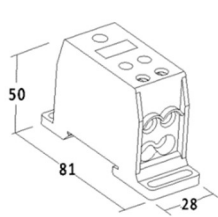
CPDB 125/9  
2112101259



#### SEP One pole distribution block, 150A / 10kA

CPDB 150/4  
2112101504

CPDB 150/6  
2112101506



						CPDB125/4 2112101254	CPDB125/9 2112101259	CPDB150/4 2112101504	CPDB150/6 2112101506
	6 Nm	10mm <sup>2</sup> - 35mm <sup>2</sup>	10mm <sup>2</sup> - 35mm <sup>2</sup>	HEX 8		1x	1x		
	10 Nm	16mm <sup>2</sup> - 50mm <sup>2</sup>	16mm <sup>2</sup> - 50mm <sup>2</sup>	HEX 8				1x	1x
	0,5 - 1,2 Nm	1mm <sup>2</sup> - 4mm <sup>2</sup>	0,5mm <sup>2</sup> - 1mm <sup>2</sup>	M3			9x		
	1,2 - 1,8 Nm	2,5mm <sup>2</sup> - 10mm <sup>2</sup>	1,5mm <sup>2</sup> - 6mm <sup>2</sup>	M4		4x			6x
	1,5 - 2 Nm	4mm <sup>2</sup> - 16mm <sup>2</sup>	1,5mm <sup>2</sup> - 6mm <sup>2</sup>	M4				4x	

#### 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.

SEP Europe® is owned by Schotman Elektro BV®. All other trademarks are the property of their respective owners. Schotman Elektro BV reserves the right to change specifications without prior notice.

Registered in Netherlands No. 01108453

2020IS-SEP-CPDB125-150