

## Product overview - SMD

Article-No.	Article description	Number of poles	Overall height	Conductor cross-sections	Wiring side
46.110.1001.48	SMD Terminal Block Pico	1	2.7mm	0,20-0,75mm <sup>2</sup> AWG 24-18	PCB top side
46.111.1001.50	SMD Push through terminal block - Slim	1	7.4mm	0,2-0,75mm <sup>2</sup> AWG 24-18	PCB bottom side
46.112.1001.50	SMD Push through terminal block - Slim	2	7.4mm	0,2-0,75mm <sup>2</sup> AWG 24-18	PCB bottom side
46.121.1002.50	SMD Push through terminal block - M	1	7.4mm	0,2-0,75mm <sup>2</sup> AWG 24-18	PCB bottom side
46.131.2001.50	SMD Terminal block MiniFlex	1	4mm	0,20-0,75mm <sup>2</sup> AWG 24-18	PCB top side
46.132.2001.50	SMD Terminal Block MiniFlex	2	4mm	0,20-0,75mm <sup>2</sup> AWG 24-18	PCB top side
46.141.1001.50	SMD Terminal Block Nano	1	2,7mm	0,20-0,50mm <sup>2</sup> AWG 24-20	PCB top side
46.142.1001.50	SMD Terminal block Nano	2	2,7mm	0,20-0,50mm <sup>2</sup> AWG 24-20	PCB top side
46.151.1001.50	SMD Terminal Block PushThrough L	1	7.4mm	0,2-0,75mm <sup>2</sup> AWG 24-18	PCB bottom side