

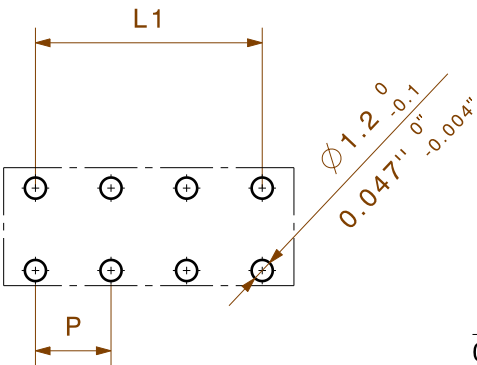
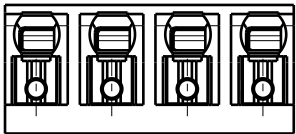
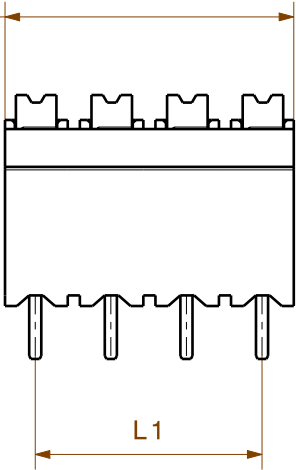
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Dimensions without tolerances are no check dimensions

The English version is binding

$$\frac{L1 + 4.2 \pm 0.15}{L1 + 0.165'' \pm 0.0059''}$$

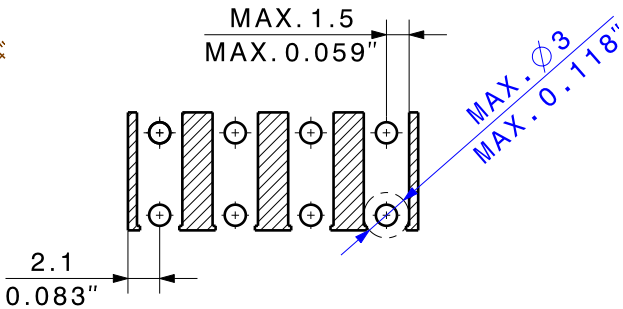
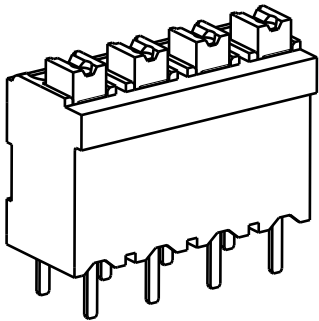
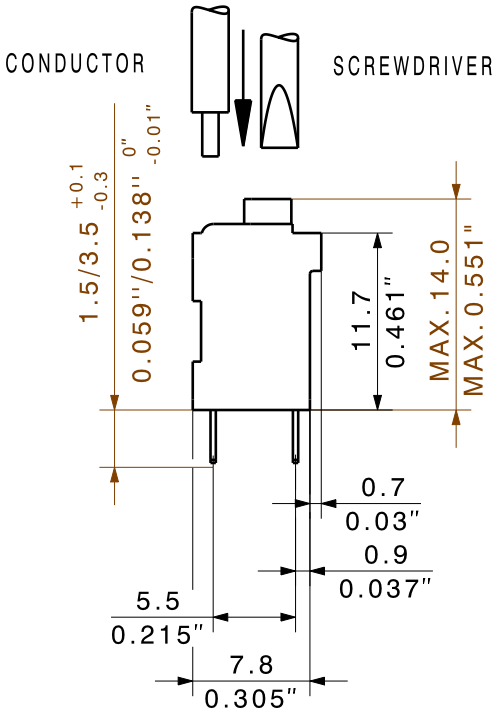


HOLE PATTERN

P = 5.00
SHOWN: LSF-SMT 5.00/04/180

For the mounting on PCBs, it should be noted that the rated data relates only to the PCB components alone.
The necessary creepage and clearance paths must be observed in the relevant equipment standards in accordance with IEC 664 / VDE 0110.
The current-carrying capacity and pitch tolerance is to be determined according to DIN IEC 326 part 3.

Weidmüller PCB components are rated in accordance with the DIN EN 61984 standard, and are valid for its field of application.
If the components are used in accordance with the intended purpose, the components will meet all requirements with respect to the occurring of electrical, mechanical, thermic and corrosive stress.



PASTE-FREE AREA

8	35,00	1,378
7	30,00	1,181
6	25,00	0,984
5	20,00	0,787
4	15,00	0,591
3	10,00	0,394
2	5,00	0,197
n	L1 [mm]	L1 [Inch]

	DIN ISO 2768-m		98688/5 23.10.17 HELIS_MA 00		Cat.no.: .	
	Modification		Date		Name	
	Drawn	22.06.2004	SEIDEL_T		LSF-SMT .../.../180...TU LEITERPLATTENKLEMME PCB TERMINAL	
	Responsible		KRUG_M			
Scale: 5/1	Checked	01.11.2017	HELIS_MA			
Supersedes: .	Approved		HECKERT_M		Product file: LSF-SMT 7358	

3 34084

15

Drawing no. Issue no.

Sheet 03 of 07 sheets