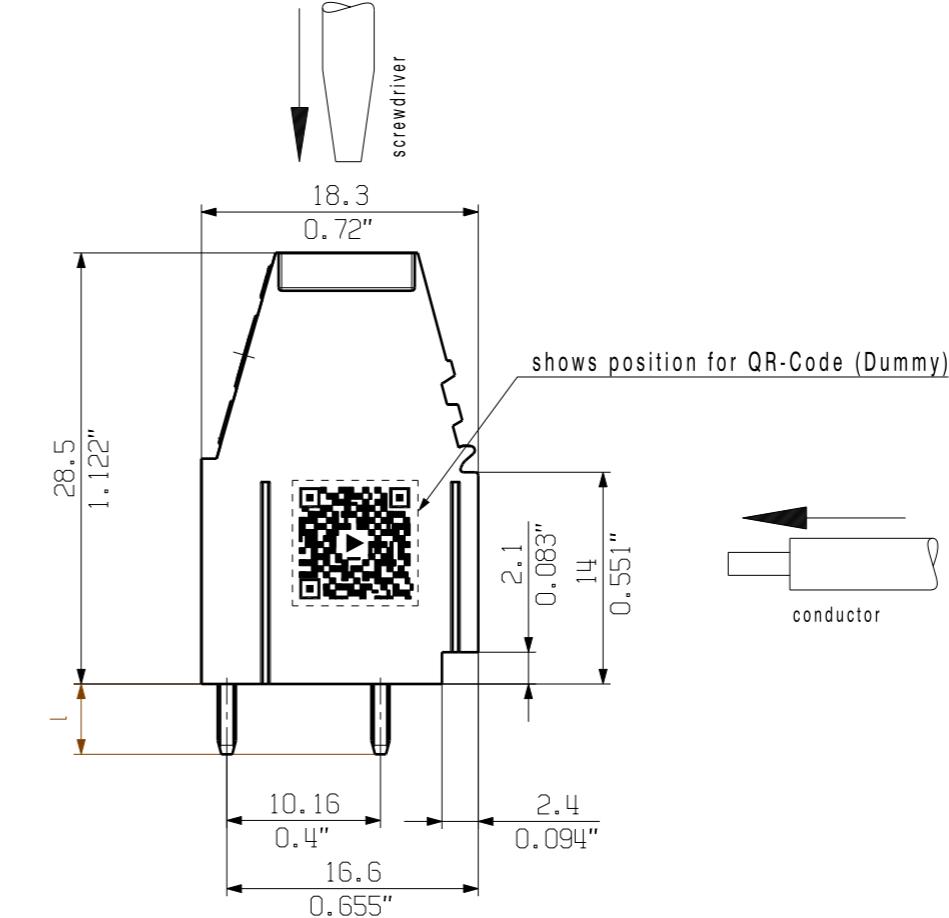


For the mounting of PCBs, it should be noted that the rated data relates only to the PCB components alone.

The necessary creepage and clearance paths must be observed in connection with the respective applicant in accordance to IEC 664 / VDE 0110.

The current-carrying capacity and pitch tolerance is to be determined according to DIN IEC 326 part 3 very fine.

Weidmüller PCB components are tested to the DIN EN 61984 standard, and are valid for its field of application. Provided that the components are used to the intended purpose, all requirements with respect to the occurring of electrical, mechanical, thermic and corrosive stress will be satisfied.

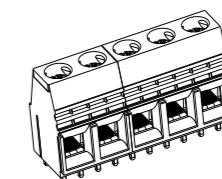


shown : LU 10.16/05/90

l = solder pin length (4.5/3.2)

P = pitch (10.16)

n = no of poles



12	116,84	4,600
11	106,68	4,200
10	96,52	3,800
9	86,36	3,400
8	76,20	3,000
7	66,04	2,600
6	55,88	2,200
5	45,72	1,800
4	35,56	1,400
3	25,40	1,000
2	15,24	0,600
<b>n</b>	<b>L1 [mm]</b>	<b>L1 [Inch]</b>

GENERAL TOLERANCE: DIN ISO 2768-mK		Prim PLM Part No.: 017733	Prim ERP Part No.: 1635920000
102098		04	
First Issue Date 16.02.2018		Modification	
		Date	Name
		Drawn 16.02.2018	Administrator
		Responsible Amann, Alexander	
Scale: 2:1	Size: A3	Approved 12.11.2018	Lang, Thomas
Drawings Assembly		Product file: 7232 LU 10.16	

**Weidmüller** 

**21310**

Drawing no. 01 of 01 sheets  
Issue no. 10

**LU 10.16/../90**  
LEITTERPLATTENKLEMME  
PCB TERMINAL