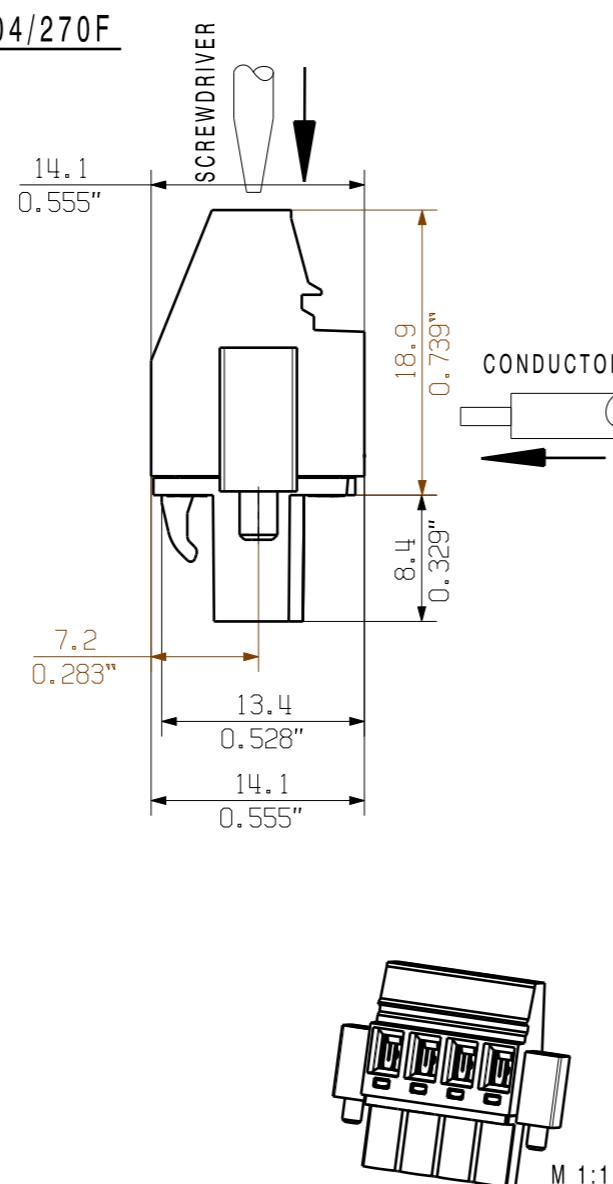
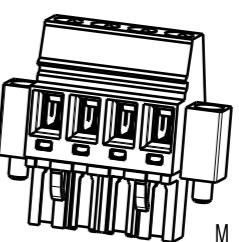
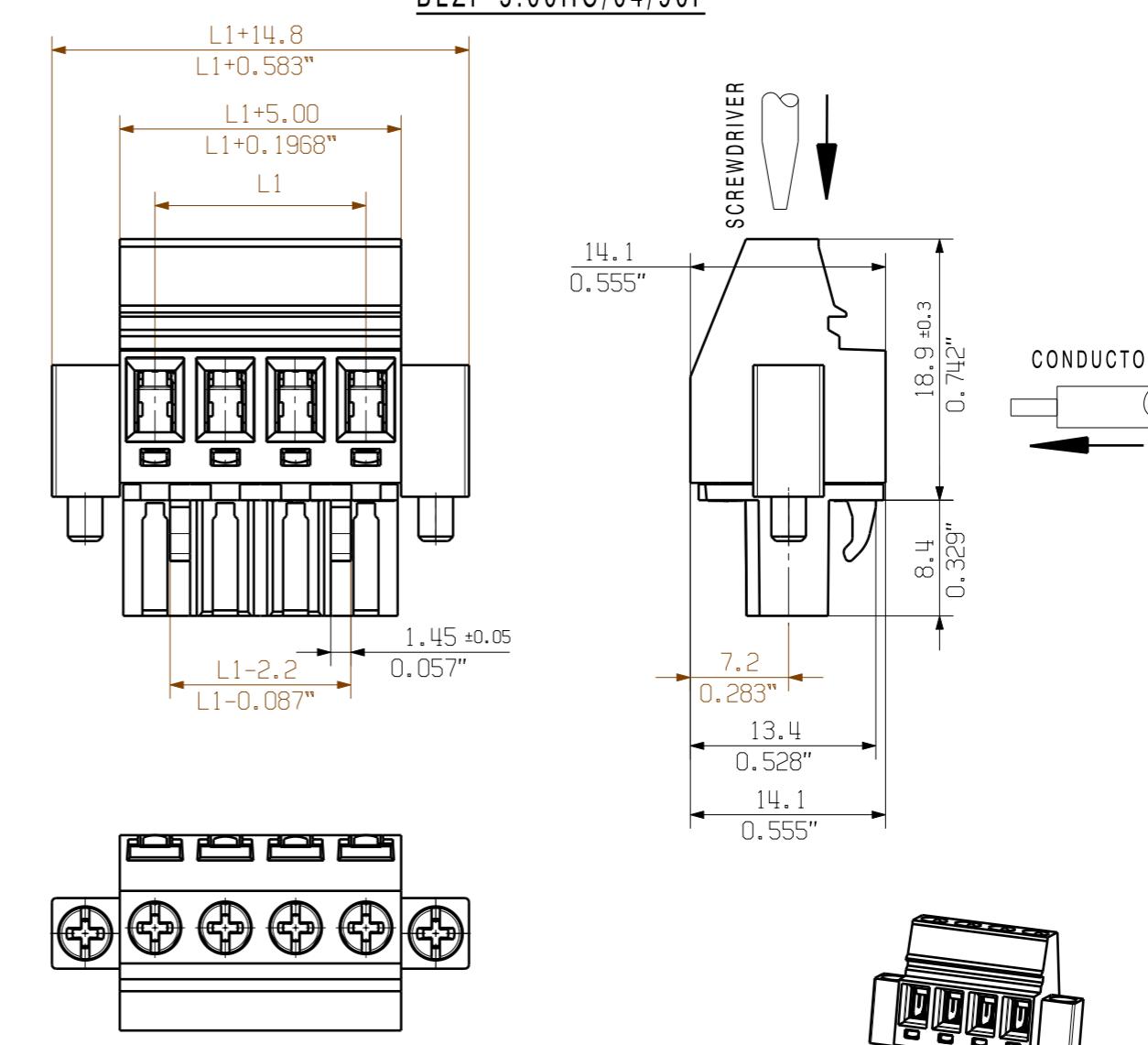
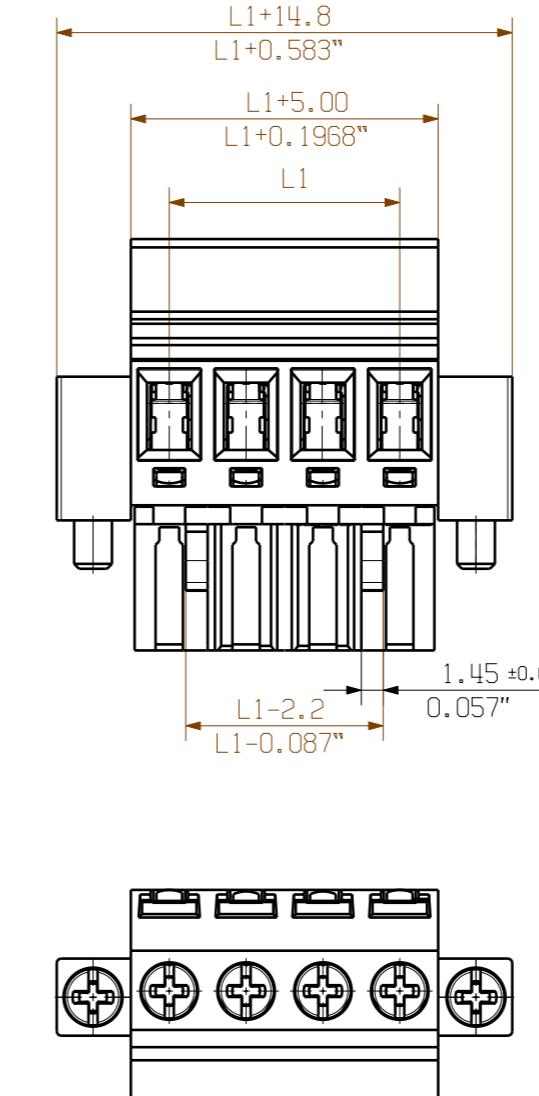


BLZP 5.00HC/04/270F



M 1:1

BLZP 5.00HC/04/90F



CONDUCTOR

24	115,00	4,53
23	110,00	4,33
22	105,00	4,13
21	100,00	3,94
20	95,00	3,74
19	90,00	3,54
18	85,00	3,35
17	80,00	3,15
16	75,00	2,95
15	70,00	2,76
14	65,00	2,56
13	60,00	2,36
12	55,00	2,17
11	50,00	1,97
10	45,00	1,77
9	40,00	1,57
8	35,00	1,38
7	30,00	1,18
6	25,00	0,98
5	20,00	0,79
4	15,00	0,59
3	10,00	0,39
2	5,00	0,20
n	L1 [mm]	L1 [inch]

P = 5.00 RASTER/PITCH

n = POLZAHL/NO OF POLES

SHOWN: BLZP 5.00HC/04/90F
BLZP 5.00HC/04/270FGENERAL TOLERANCE:
DIN ISO 2768-m99339/0
19.02.18 HERTEL_S 01

Modification

	Date	Name	Cat. no.:		
			Drawn	Responsible	Approved
	19.02.2018	HERTEL_S	HERTEL_S		LANG_T
Scale: 2:1	Checked	26.02.2018	HELIIS_MA		Product file: BLZP 5.0X WG
Supersedes: .					

Weidmüller

3 42481 06

Drawing no. 02 of 04 sheets

BLZP 5.00HC/..90/270
BUCHSENLEISTE
SOCKET BLOCK

For the mounting of PCBs, it should be noted that the rated data given in the catalogue relates only to the connection elements. The necessary creepage and clearance paths must be observed in connection with the respective applicant in accordance to VDE 0110. The current-carrying capacity and pitch tolerance is to be determined according to DIN IEC 326 part 3 very fine.

Weidmüller connectors are tested to the DIN VDE 0627 standard, and are valid for its field of application. Provided that the connectors are used to the intended purpose, all requirements with respect to the occurring of electrical, mechanical, thermic and corrosive stress will be satisfied.