

Terminal strips for printed circuit boards

type 8893

18 AWG

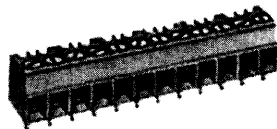
spacing 3.81mm

UL Ratings:

16-30 AWG 10A
300V

CSA Ratings:

16-30 AWG 10A
300V

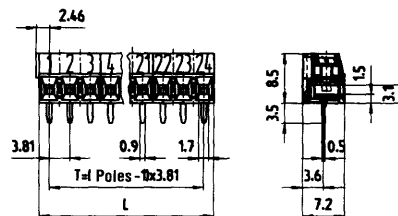


Vertical clamp direction parallel to PC board

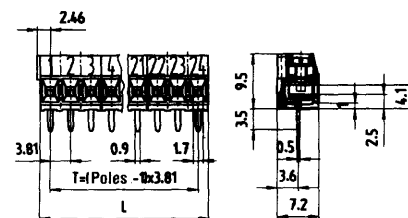
Materials

Insulating body Polyamide 6.6
Clamping screw steel zinc plated and chromated
Clamping body Ni-plated copper alloy
Terminals Sn-plated copper alloy

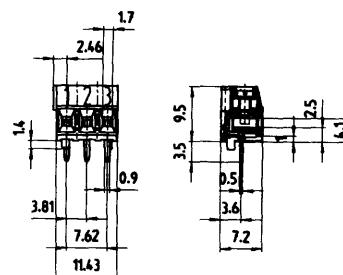
Wire strip length: 6 mm



without insulating plate

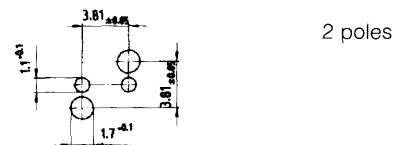


with insulating plate without fixing bolts

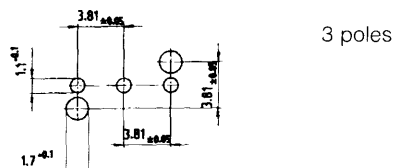


with insulating plate with fixing bolts

bore hole plan for version with fixing bolts



2 poles



3 poles

L	T	Poles	with insulating plate with fixing bolts	Part No. Marked	with insulating plate without fixing bolts	without insulating plate
7.62	3.81	2	25.196.9253.0	25.196.3253.0	25.196.0253.0	
11.43	7.62	3	25.196.9353.0	25.196.3353.0	25.196.0353.0	
15.24	11.43	4		25.196.3453.0	25.196.0453.0	
19.05	15.24	5		25.196.3553.0	25.196.0553.0	
22.86	19.05	6		25.196.3653.0	25.196.0653.0	
26.67	22.86	7		25.196.3753.0	25.196.0753.0	
30.48	26.67	8		25.196.3853.0	25.196.0853.0	
34.29	30.48	9		25.196.3953.0	25.196.0953.0	
38.10	34.29	10		25.196.4053.0	25.196.1053.0	
41.91	38.10	11		25.196.4153.0	25.196.1153.0	
45.72	41.91	12		25.196.4253.0	25.196.1253.0	
49.53	45.72	13		25.196.4353.0	25.196.1353.0	
53.34	49.53	14		25.196.4453.0	25.196.1453.0	
57.15	53.34	15		25.196.4553.0	25.196.1553.0	
60.96	57.15	16		25.196.4653.0	25.196.1653.0	
64.77	60.97	17		25.196.4753.0	25.196.1753.0	
68.58	64.77	18		25.196.4853.0	25.196.1853.0	
72.39	68.58	19		25.196.4953.0	25.196.1953.0	
76.20	72.39	20		25.196.5053.0	25.196.2053.0	
80.01	76.20	21		25.196.5153.0	25.196.2153.0	
83.82	80.01	22		25.196.5253.0	25.196.2253.0	
87.63	83.82	23		25.196.5353.0	25.196.2353.0	
91.44	87.63	24		25.196.5453.0	25.196.2453.0	

L	T	Poles	with insulating plate with fixing bolts	Part No. Unmarked	with insulating plate without fixing bolts	without insulating plate
7.62	3.81	2	25.197.9253.0	25.197.3253.0	25.197.0253.0	
11.43	7.62	3	25.197.9353.0	25.197.3353.0	25.197.0353.0	
15.24	11.43	4		25.197.3453.0	25.197.0453.0	
19.05	15.24	5		25.197.3553.0	25.197.0553.0	
22.86	19.05	6		25.197.3653.0	25.197.0653.0	
26.67	22.86	7		25.197.3753.0	25.197.0753.0	
30.48	26.67	8		25.197.3853.0	25.197.0853.0	
34.29	30.48	9		25.197.3953.0	25.197.0953.0	
38.10	34.29	10		25.197.4053.0	25.197.1053.0	
41.91	38.10	11		25.197.4153.0	25.197.1153.0	
45.72	41.91	12		25.197.4253.0	25.197.1253.0	
49.53	45.72	13		25.197.4353.0	25.197.1353.0	
53.34	49.53	14		25.197.4453.0	25.197.1453.0	
57.15	53.34	15		25.197.4553.0	25.197.1553.0	
60.96	57.15	16		25.197.4653.0	25.197.1653.0	
64.77	60.97	17		25.197.4753.0	25.197.1753.0	
68.58	64.77	18		25.197.4853.0	25.197.1853.0	
72.39	68.58	19		25.197.4953.0	25.197.1953.0	
76.20	72.39	20		25.197.5053.0	25.197.2053.0	
80.01	76.20	21		25.197.5153.0	25.197.2153.0	
83.82	80.01	22		25.197.5253.0	25.197.2253.0	
87.63	83.82	23		25.197.5353.0	25.197.2353.0	
91.44	87.63	24		25.197.5453.0	25.197.2453.0	