PC board connectors, rising cage clamp system
Spacing: 5.00/5.08/10.00 mm

wiecon PCB

Rated cross section:
2.5 mm²

Rated current:
16 A

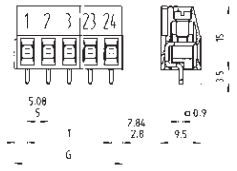
Connection range:
0.14 – 4.0 mm² solid/
0.14 – 2.5 mm² fine stranded

Rated voltages:
Spacing: 5.00/5.08 mm VDE 0110
250 V/4 kV/3 – Overvoltage category III
*690 V/4 kV/2 – Overvoltage category II
1000 V/4 kV/1 – Overvoltage category I

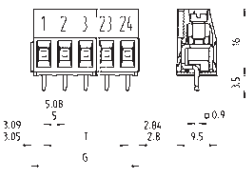
Rated voltages:
Spacing: 10.00 mm VDE 0110
690 V/8 kV/3 – Overvoltage category III
1000 V/8 kV/2 – Overvoltage category II
1000 V/8 kV/1 – Overvoltage category I

* max. 600 V for ungrounded networks or expected overvoltage ≤ 4 kV

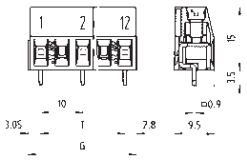
Spacing: 5.00/5.08 mm, without insulating plate



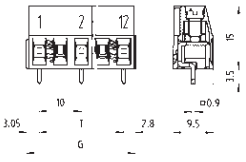
with insulating plate, **without** fixing bolts

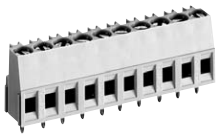


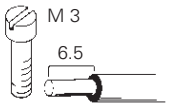
Spacing: 10.00 mm, without insulating plate



with insulating plate, **without** fixing bolts







Solder pin 0.9 x 0.9 mm
Bore hole Ø 1.3 mm

Type 8191/8291
wire horizontal to PC board
(with exposed test point)

Rated voltages VDE 0110			
UL ratings	field/factory wiring	No. 22 – 12 AWG	300 V 20/30 A
CSA ratings		No. 22 – 12 AWG	300 V 25 A
Approvals			

Std. pack	G	T	Poles	Part no. unmarked without insulating plate	Part no. marked without insulating plate	Part no. unmarked with insulating plate with fixing bolts	Part no. marked with insulating plate with fixing bolts
Spacing: 5.00 mm							
100	10.85	5	2	25.161.0253.0	25.160.0253.0	25.171.0253.0	25.170.0253.0
100	15.85	10	3	25.161.0353.0	25.160.0353.0	25.171.0353.0	25.170.0353.0
50	20.85	15	4	25.161.0453.0	25.160.0453.0		
50	25.85	20	5	25.161.0553.0	25.160.0553.0		
50	30.85	25	6	25.161.0653.0	25.160.0653.0		
50	35.85	30	7	25.161.0753.0	25.160.0753.0		
50	40.85	35	8	25.161.0853.0	25.160.0853.0		
50	45.85	40	9	25.161.0953.0	25.160.0953.0		
50	50.85	45	10	25.161.1053.0	25.160.1053.0		
50	55.85	50	11	25.161.1153.0	25.160.1153.0		
50	60.85	55	12	25.161.1253.0	25.160.1253.0		
50	65.85	60	13	25.161.1353.0	25.160.1353.0		
50	70.85	65	14	25.161.1453.0	25.160.1453.0		
50	75.85	70	15	25.161.1553.0	25.160.1553.0		
50	80.85	75	16	25.161.1653.0	25.160.1653.0		
	17 to 24pole upon request						
Spacing: 5.08 mm							
100	11.01	5.08	2	25.163.0253.0		25.173.0253.0	25.172.0253.0
100	16.09	10.16	3	25.163.0353.0		25.173.0353.0	25.172.0353.0
50	21.17	15.24	4	25.163.0453.0			
50	26.25	20.32	5	25.163.0553.0			
50	31.33	25.40	6	25.163.0653.0			
50	36.41	30.48	7	25.163.0753.0			
50	41.49	35.56	8	25.163.0853.0			
50	46.57	40.64	9	25.163.0953.0			
50	51.65	45.72	10	25.163.1053.0			
50	56.73	50.80	11	25.163.1153.0			
50	61.81	55.88	12	25.163.1253.0			
50	66.89	60.96	13	25.163.1353.0			
50	71.97	66.04	14	25.163.1453.0			
50	77.05	71.12	15	25.163.1553.0			
50	82.13	76.20	16	25.163.1653.0			
	17 to 24pole upon request						
Spacing: 10.00 mm							
100	15.85	10	2	25.169.0253.0	25.168.0253.0	25.169.6253.0	25.168.6253.0
4 to 12pole upon requ. 50	25.85	20	3	25.169.0353.0	25.168.0353.0	25.169.6353.0	25.168.6353.0

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