

Terminal strips for printed circuit boards

type 8191

12 AWG

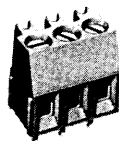
spacing 5 mm

UL Ratings:

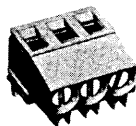
12-30 AWG 30A(factory)
12-22 AWG 20A (field)
300V

CSA Ratings:

12-22 AWG 25A
300V



clamp direction
parallel to
PC board



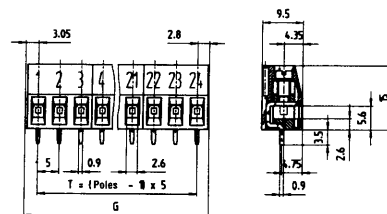
clamp direction
vertical to
PC board

See accessories page 171

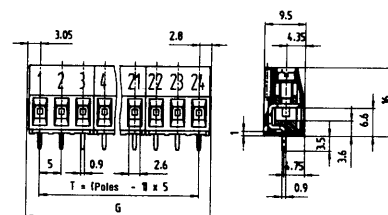
Wire strip length: 6.5mm

G	T	Poles	part no. marked			
			with insulating plate with fixing bolts	with insulating plate without fixing bolts	without insulating plate	with insulating plate horizontal
10.85	5	2	25.170.0253.0	25.160.3253.0	25.160.0253.0	25.160.6253.0
15.85	10	3	25.170.0353.0	25.160.3353.0	25.160.0353.0	25.160.6353.0
20.85	15	4		25.160.3453.0	25.160.0453.0	25.160.6453.0
25.85	20	5		25.160.3553.0	25.160.0553.0	25.160.6553.0
30.85	25	6		25.160.3653.0	25.160.0653.0	25.160.6653.0
35.85	30	7		25.160.3753.0	25.160.0753.0	25.160.6753.0
40.85	35	8		25.160.3853.0	25.160.0853.0	25.160.6853.0
45.85	40	9		25.160.3953.0	25.160.0953.0	25.160.6953.0
50.85	45	10		25.160.4053.0	25.160.1053.0	25.160.7053.0
55.85	50	11		25.160.4153.0	25.160.1153.0	25.160.7153.0
60.85	55	12		25.160.4253.0	25.160.1253.0	25.160.7253.0
65.85	60	13		25.160.4353.0	25.160.1353.0	25.160.7353.0
70.85	65	14		25.160.4453.0	25.160.1453.0	25.160.7453.0
75.85	70	15		25.160.4553.0	25.160.1553.0	25.160.7553.0
80.85	75	16		25.160.4653.0	25.160.1653.0	25.160.7653.0
85.85	80	17		25.160.4753.0	25.160.1753.0	25.160.7753.0
90.85	85	18		25.160.4853.0	25.160.1853.0	25.160.7853.0
95.85	90	19		25.160.4953.0	25.160.1953.0	25.160.7953.0
100.85	95	20		25.160.5053.0	25.160.2053.0	25.160.8053.0
105.85	21			25.160.5153.0	25.160.2153.0	25.160.8153.0
110.85	105	22		25.160.5253.0	25.160.2253.0	25.160.8253.0
115.85	110	23		25.160.5353.0	25.160.2353.0	25.160.8353.0
120.85	115	24		25.160.5453.0	25.160.2453.0	25.160.8453.0

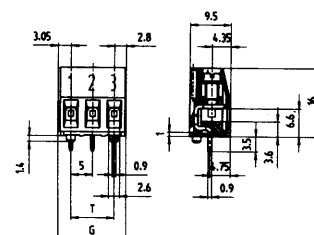
G	T	Poles	part no. unmarked			
10.85	5	2	25.171.0253.0	25.161.3253.0	25.161.0253.0	25.161.6253.0
15.85	10	3	25.171.0353.0	25.161.3353.0	25.161.0353.0	25.161.6353.0
20.85	15	4		25.161.3453.0	25.161.0453.0	25.161.6453.0
25.85	20	5		25.161.3553.0	25.161.0553.0	25.161.6553.0
30.85	25	6		25.161.3653.0	25.161.0653.0	25.161.6653.0
35.85	30	7		25.161.3753.0	25.161.0753.0	25.161.6753.0
40.85	35	8		25.161.3853.0	25.161.0853.0	25.161.6853.0
45.85	40	9		25.161.3953.0	25.161.0953.0	25.161.6953.0
50.85	45	10		25.161.4053.0	25.161.1053.0	25.161.7053.0
55.85	50	11		25.161.4153.0	25.161.1153.0	25.161.7153.0
60.85	55	12		25.161.4253.0	25.161.1253.0	25.161.7253.0
65.85	60	13		25.161.4353.0	25.161.1353.0	25.161.7353.0
70.85	65	14		25.161.4453.0	25.161.1453.0	25.161.7453.0
75.85	70	15		25.161.4553.0	25.161.1553.0	25.161.7553.0
80.85	75	16		25.161.4653.0	25.161.1653.0	25.161.7653.0
85.85	80	17		25.161.4753.0	25.161.1753.0	25.161.7753.0
90.85	85	18		25.161.4853.0	25.161.1853.0	25.161.7853.0
95.85	90	19		25.161.4953.0	25.161.1953.0	25.161.7953.0
100.85	95	20		25.161.5053.0	25.161.2053.0	25.161.8053.0
105.85	21			25.161.5153.0	25.161.2153.0	25.161.8153.0
110.85	105	22		25.161.5253.0	25.161.2253.0	25.161.8253.0
115.85	110	23		25.161.5353.0	25.161.2353.0	25.161.8353.0
120.85	115	24		25.161.5453.0	25.161.2453.0	25.161.8453.0



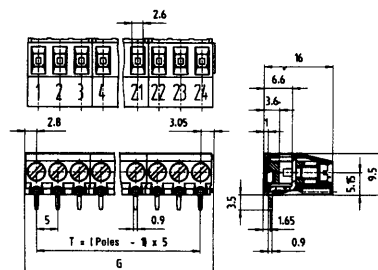
without insulating plate



with insulating plate
without fixing bolts

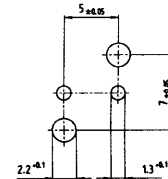


with insulating plate
with fixing bolts

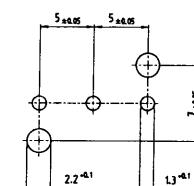


with insulating plate
horizontal

bore hole plan for version
with fixing bolts



2 poles



3 poles