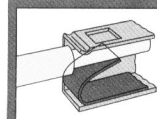


2-Conductor PCB Terminal Strips, with Test Slot, Series 235, Pin Spacings 5/5.08 mm / 0.2 in; 7.5/7.62 mm / 0.3 in; 10/10.16 mm / 0.4 in Side-entry



Pin spacing 5/5.08 mm / 0.2 in
 $2 \times 0.25 - 0.75 \text{ mm}^2 \text{ "s"}$ | $2 \times \text{AWG } 24 - 18 \text{ "sol."}$
 250 V/4 kV/3, 10 A
 500 V/4 kV/2, 10 A

9 – 10 mm / 0.37 in

* CNET

Pin spacing 7.5/7.62 mm / 0.3 in
 $2 \times 0.25 - 0.75 \text{ mm}^2 \text{ "s"}$ | $2 \times \text{AWG } 24 - 18 \text{ "sol."}$
 400 V/6 kV/3, 10 A
 800 V/6 kV/2, 10 A

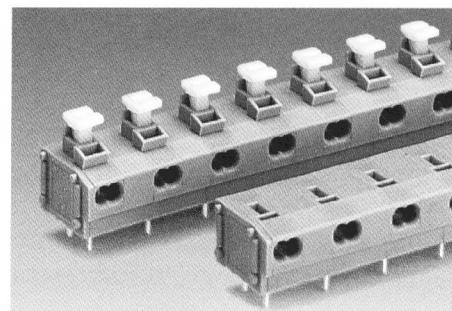
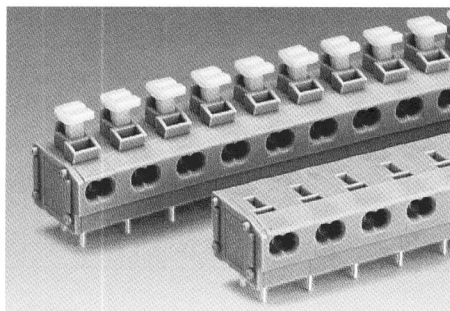
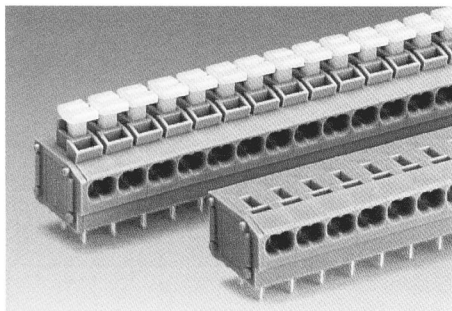
9 – 10 mm / 0.37 in

* CNET

Pin spacing 10/10.16 mm / 0.4 in
 $2 \times 0.25 - 0.75 \text{ mm}^2 \text{ "s"}$ | $2 \times \text{AWG } 24 - 18 \text{ "sol."}$
 500 V/6 kV/3, 10 A
 1000 V/6 kV/2, 10 A

9 – 10 mm / 0.37 in

* CNET



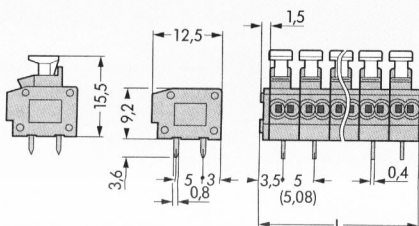
No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs
2-conductor terminal strips with push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths			2-conductor terminal strips with push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths			2-conductor terminal strips with push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths		
2	235-452/332-000	420 (4 x 105)	2	235-552/332-000	280 (4 x 70)	2	235-852/332-000	220 (4 x 55)
3	235-453/332-000	280 (4 x 70)	3	235-553/332-000	200 (4 x 50)	3	235-853/332-000	160 (4 x 40)
4	235-454/332-000	220 (4 x 55)	4	235-554/332-000	160 (4 x 40)	4	235-854/332-000	120 (4 x 30)
5	235-455/332-000	180 (4 x 45)	5	235-555/332-000	120 (4 x 30)	5	235-855/332-000	80 (4 x 20)
6	235-456/332-000	140 (4 x 35)	6	235-556/332-000	100 (4 x 25)	6	235-856/332-000	80 (4 x 20)
7	235-457/332-000	120 (4 x 30)	7	235-557/332-000	80 (4 x 20)	7	235-857/332-000	60 (4 x 15)
8	235-458/332-000	100 (4 x 25)	8	235-558/332-000	80 (4 x 20)	8	235-858/332-000	60 (4 x 15)
9	235-459/332-000	100 (4 x 25)	9	235-559/332-000	60 (4 x 15)	9	235-859/332-000	40 (4 x 10)
10	235-460/332-000	80 (4 x 20)	10	235-560/332-000	60 (4 x 15)	10	235-860/332-000	40 (4 x 10)
12	235-462/332-000	80 (4 x 20)	12	235-562/332-000	40 (4 x 10)	12	235-862/332-000	40 (4 x 10)
16	235-466/332-000	60 (4 x 15)	16	235-566/332-000	40 (4 x 10)	16	235-866/332-000	20 (4 x 5)
24	235-474/332-000	40 (4 x 10)	24	235-574/332-000	20 (4 x 5)	24	235-874/332-000	20 (4 x 5)
36	235-486/332-000	20 (4 x 5)						
48	235-498/332-000	20 (4 x 5)						
2-conductor terminal strips without push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths			2-conductor terminal strips without push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths			2-conductor terminal strips without push buttons, 2 solder pins/pole, with test slot, grey, stand. lengths		
2	235-452/333-000	420 (4 x 105)	2	235-552/333-000	280 (4 x 70)	2	235-852/333-000	220 (4 x 55)
3	235-453/333-000	280 (4 x 70)	3	235-553/333-000	200 (4 x 50)	3	235-853/333-000	160 (4 x 40)
4	235-454/333-000	220 (4 x 55)	4	235-554/333-000	160 (4 x 40)	4	235-854/333-000	120 (4 x 30)
5	235-455/333-000	180 (4 x 45)	5	235-555/333-000	120 (4 x 30)	5	235-855/333-000	80 (4 x 20)
6	235-456/333-000	140 (4 x 35)	6	235-556/333-000	100 (4 x 25)	6	235-856/333-000	80 (4 x 20)
7	235-457/333-000	120 (4 x 30)	7	235-557/333-000	80 (4 x 20)	7	235-857/333-000	60 (4 x 15)
8	235-458/333-000	100 (4 x 25)	8	235-558/333-000	80 (4 x 20)	8	235-858/333-000	60 (4 x 15)
9	235-459/333-000	100 (4 x 25)	9	235-559/333-000	60 (4 x 15)	9	235-859/333-000	40 (4 x 10)
10	235-460/333-000	80 (4 x 20)	10	235-560/333-000	60 (4 x 15)	10	235-860/333-000	40 (4 x 10)
12	235-462/333-000	80 (4 x 20)	12	235-562/333-000	40 (4 x 10)	12	235-862/333-000	40 (4 x 10)
16	235-466/333-000	60 (4 x 15)	16	235-566/333-000	40 (4 x 10)	16	235-866/333-000	20 (4 x 5)
24	235-474/333-000	40 (4 x 10)	24	235-574/333-000	20 (4 x 5)	24	235-874/333-000	20 (4 x 5)
36	235-486/333-000	20 (4 x 5)						
48	235-498/333-000	20 (4 x 5)						

For other lengths, please contact factory.

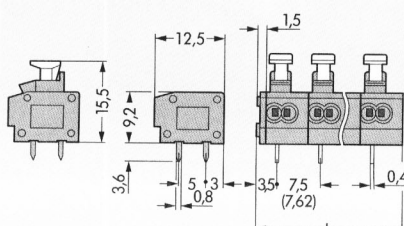
For other lengths, please contact factory.

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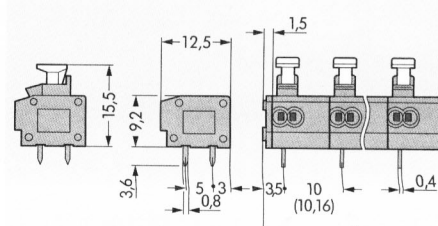
Dimensions (in mm) (Adjustment of pin spacing is made by pulling on the end blocks so that they expand to satisfy the hole centers required.)



Diameter of drilled hole: $1^{+0.1}$ mm
 $L = (\text{No. of poles} \times \text{pin spacing}) + 1.5 \text{ mm}$



Diameter of drilled hole: $1^{+0.1}$ mm
 $L = (\text{No. of poles} \times \text{pin spacing}) + 1.5 \text{ mm}$



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