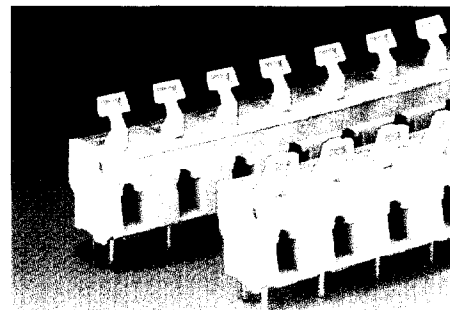
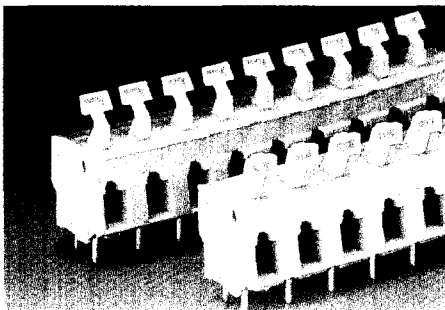
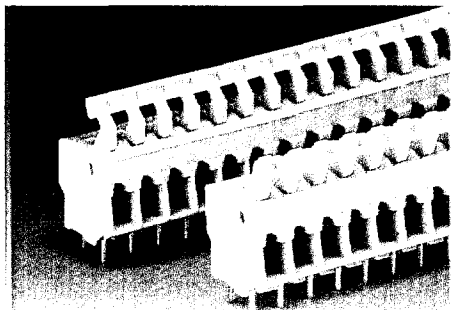


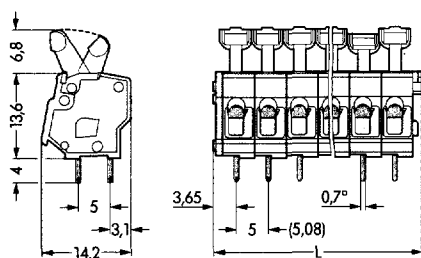
Front-/Side-entry

Pin spacing 5/5.08 mm / 0.2 in 0.5 – 2.5 mm ² AWG 20 – 12  175 V~, 16 A  5 – 6 mm / 0.22 in * 1  * 2     	Pin spacing 7.5/7.62 mm / 0.3 in 0.5 – 2.5 mm ² AWG 20 – 12  275 V~, 16 A  5 – 6 mm / 0.22 in * 1  * 2     	Pin spacing 10/10.16 mm / 0.4 in 0.5 – 2.5 mm ² AWG 20 – 12  420 V~, 16 A  5 – 6 mm / 0.22 in * 1  * 2     
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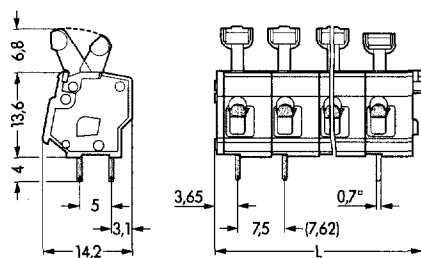


No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs
Terminal strips , light grey, standard lengths, 2 solder pins/pole			Terminal strips , light grey, standard lengths, 2 solder pins/pole			Terminal strips , light grey, standard lengths, 2 solder pins/pole		
angled lever			angled lever			angled lever		
2	257-452/000-009/999-950	400	2	257-552/000-009/999-950	280	2	257-652/000-009/999-950	200
3	257-453/000-009/999-950	280	3	257-553/000-009/999-950	200	3	257-653/000-009/999-950	140
4	257-454/000-009/999-950	220	4	257-554/000-009/999-950	140	4	257-654/000-009/999-950	100
5	257-455/000-009/999-950	180	5	257-555/000-009/999-950	120	5	257-655/000-009/999-950	80
6	257-456/000-009/999-950	140	6	257-556/000-009/999-950	100	6	257-656/000-009/999-950	80
7	257-457/000-009/999-950	120	7	257-557/000-009/999-950	80	7	257-657/000-009/999-950	60
8	257-458/000-009/999-950	100	8	257-558/000-009/999-950	80	8	257-658/000-009/999-950	60
9	257-459/000-009/999-950	100	9	257-559/000-009/999-950	60	9	257-659/000-009/999-950	40
10	257-460/000-009/999-950	80	10	257-560/000-009/999-950	60	10	257-660/000-009/999-950	40
12	257-462/000-009/999-950	80	12	257-562/000-009/999-950	40	12	257-662/000-009/999-950	40
16	257-466/000-009/999-950	60	16	257-566/000-009/999-950	40	16	257-666/000-009/999-950	20
24	257-474/000-009/999-950	40	24	257-574/000-009/999-950	20	24	257-674/000-009/999-950	20
36	257-486/000-009/999-950	20						
48	257-498/000-009/999-950	20						
straight lever			straight lever			straight lever		
2	257-402/000-009/999-950	400	2	257-502/000-009/999-950	280	2	257-602/000-009/999-950	200
3	257-403/000-009/999-950	280	3	257-503/000-009/999-950	200	3	257-603/000-009/999-950	140
4	257-404/000-009/999-950	200	4	257-504/000-009/999-950	140	4	257-604/000-009/999-950	100
5	257-405/000-009/999-950	160	5	257-505/000-009/999-950	120	5	257-605/000-009/999-950	80
6	257-406/000-009/999-950	140	6	257-506/000-009/999-950	100	6	257-606/000-009/999-950	80
7	257-407/000-009/999-950	120	7	257-507/000-009/999-950	80	7	257-607/000-009/999-950	60
8	257-408/000-009/999-950	100	8	257-508/000-009/999-950	80	8	257-608/000-009/999-950	60
9	257-409/000-009/999-950	100	9	257-509/000-009/999-950	60	9	257-609/000-009/999-950	40
10	257-410/000-009/999-950	80	10	257-510/000-009/999-950	60	10	257-610/000-009/999-950	40
12	257-412/000-009/999-950	60	12	257-512/000-009/999-950	40	12	257-612/000-009/999-950	40
16	257-416/000-009/999-950	60	16	257-516/000-009/999-950	40	16	257-616/000-009/999-950	20
24	257-424/000-009/999-950	40	24	257-524/000-009/999-950	20	24	257-624/000-009/999-950	20
36	257-436/000-009/999-950	20						
48	257-448/000-009/999-950	20						
Other lengths – contact factory.			Other lengths – contact factory.			Other lengths – contact factory.		
Terminal strips for EEx i applications			Terminal strips for EEx i applications			Terminal strips for EEx i applications		
see volume 2, page 2.15			see volume 2, page 2.15			see volume 2, page 2.15		

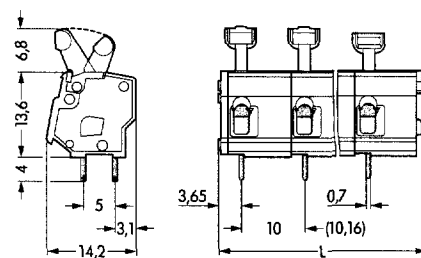
Dimensions (Adjustment of pin spacing is made by pulling on the end blocks so that they expand to satisfy the hone centers required.)



Dimensions for right angle levers see page 7.60
Diameter of drilled hole: $1.1^{+0.1}$ mm
 $L = (\text{No. of poles} \times \text{pin spacing}) + 2.9$ mm



Dimensions for right angle levers see page 7.60
Diameter of drilled hole: $1.1^{+0.1}$ mm
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Diameter of drilled hole: $1.1^{+0.1}$ mm
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