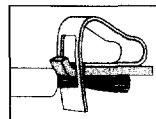


PCB Terminal Strips, Series 236, Pin Spacings 5/5.08 / 0.2 in; 7.5/7.62 mm/0.3 in; 10/10.16 mm/0.4 in

CAGE CLAMP*



7
55

Pin spacing 5/5.08 mm / 0.2 in
0.5 – 2.5 mm² | AWG 20 – 12 
175 V~, 16 A

 5 – 6 mm / 0.22 in

* 
*     

Pin spacing 7.5/7.62 mm / 0.3 in
0.5 – 2.5 mm² | AWG 20 – 12 
275 V~, 16 A

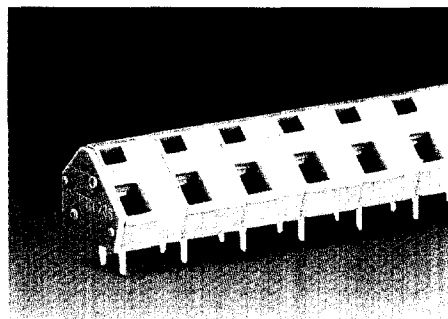
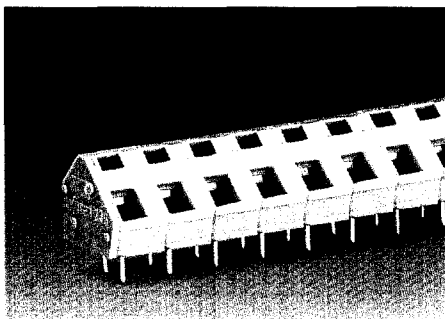
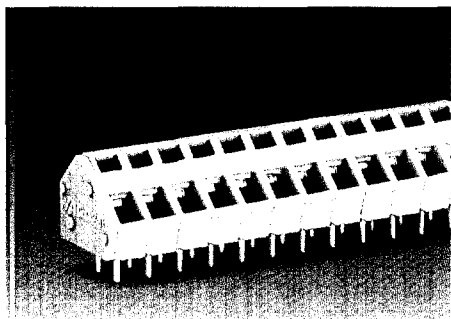
 5 – 6 mm / 0.22 in

* 
*     

Pin spacing 10/10.16 mm / 0.4 in
0.5 – 2.5 mm² | AWG 20 – 12 
420 V~, 16 A

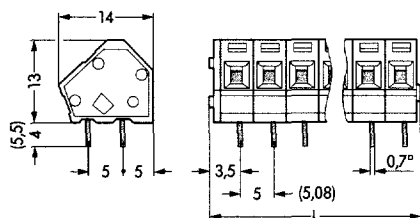
 5 – 6 mm / 0.22 in

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*     

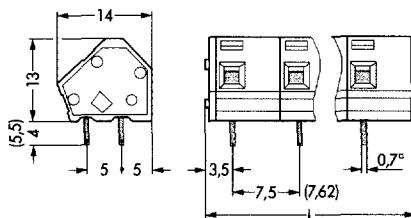


No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs	No. of poles	Item-No.	Pack.-unit pcs
Terminal strips, light grey, standard lengths, 2 solder pins/pole			Terminal strips, light grey, standard lengths, 2 solder pins/pole			Terminal strips, light grey, standard lengths, 2 solder pins/pole		
2	236-402/000-009/999-950	420	2	236-502/000-009/999-950	280	2	236-602/000-009/999-950	200
3	236-403/000-009/999-950	280	3	236-503/000-009/999-950	200	3	236-603/000-009/999-950	140
4	236-404/000-009/999-950	220	4	236-504/000-009/999-950	140	4	236-604/000-009/999-950	100
6	236-406/000-009/999-950	140	6	236-506/000-009/999-950	100	6	236-606/000-009/999-950	80
8	236-408/000-009/999-950	100	8	236-508/000-009/999-950	80	8	236-608/000-009/999-950	60
12	236-412/000-009/999-950	80	12	236-512/000-009/999-950	40	12	236-612/000-009/999-950	40
16	236-416/000-009/999-950	60	16	236-516/000-009/999-950	40	16	236-616/000-009/999-950	20
24	236-424/000-009/999-950	40	24	236-524/000-009/999-950	20	24	236-624/000-009/999-950	20
36	236-436/000-009/999-950	20						
48	236-448/000-009/999-950	20						
Additional item-Nos. for terminal strips with solder pins 5.5 mm / 0.217 in .../332-009/999-950			Additional item-Nos. for terminal strips with solder pins 5.5 mm / 0.217 in .../332-009/999-950			Additional item-Nos. for terminal strips with solder pins 5.5 mm / 0.217 in .../332-009/999-950		
Other lengths – contact factory.			Other lengths – contact factory.			Other lengths – contact factory.		
Terminal strips for EEx i applications see volume 2, page 2.21			Terminal strips for EEx i applications see volume 2, page 2.21			Terminal strips for EEx i applications see volume 2, page 2.21		
						Ordering examples Terminal strip, pin spacing 5/5.08 mm / 0.2 in, 2 solder pins/pole, 8-pole, light grey: 236-408/000-009/999-950 Terminal strip, pin spacing 7.5/7.62 mm / 0.3 in 2 solder pins/pole, 12-pole, w. solder pins 5.5 mm / 0.217 in light grey: 236-512/332-009/999-950		

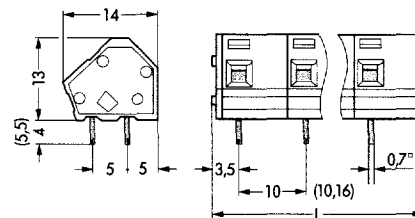
Dimensions (Adjustment of pin spacing is made by pulling on the end blocks so that they expand to satisfy the hole centers required.)



Diameter of drilled hole: 1.1^{+0.1} mm
L = (No. of poles x pin spacing) + 2.3 mm



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L = (No. of poles x pin spacing) + 2.3 mm



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L = (No. of poles x pin spacing) + 2.3 mm