




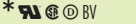



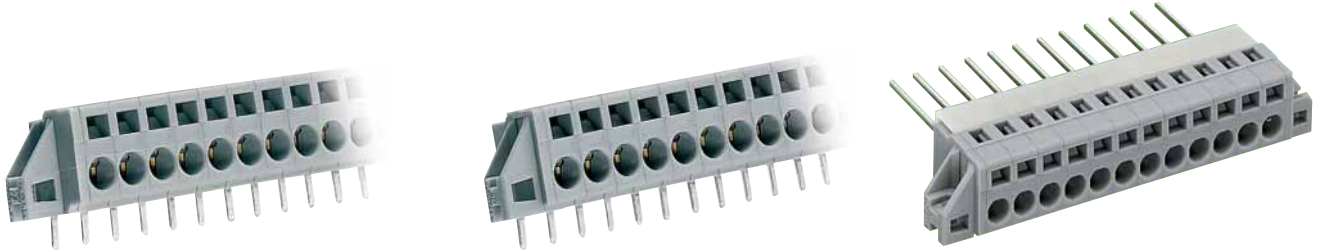







Feedthrough PCB Terminal Strips 2.5 mm²/AWG 14 Pin Spacing 5 mm / 0.197 in; Series 231, 731

<p>Right angle pin 1 x 1.2 mm / 0.039 x 0.047 in Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm² AWG 28 – 14 250 V/4 kV/3, 16 A 300 V, 15 A </p> <p> 8 – 9 mm / 0.33 in</p> <p>* </p>	<p>Right angle pin 1 x 1.2 mm / 0.039 x 0.047 in Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm² AWG 28 – 14 250 V/4 kV/3, 16 A 300 V, 15 A </p> <p> 8 – 9 mm / 0.33 in</p> <p>* </p>	<p>Long wire-wrap pin 1 x 1 mm / 0.039 x 0.039 in Pin spacing 5 mm / 0.197 in 0.08 – 2.5 mm² AWG 28 – 14 250 V/4 kV/3, 5 A 300 V, 5 A </p> <p> 8 – 9 mm / 0.33 in</p> <p>* </p>
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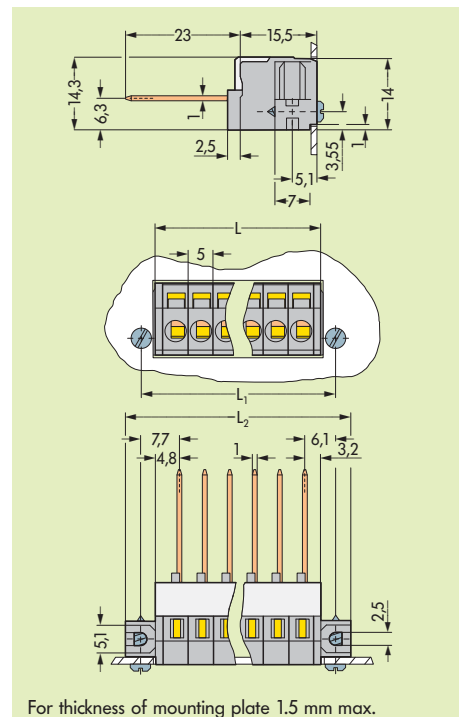
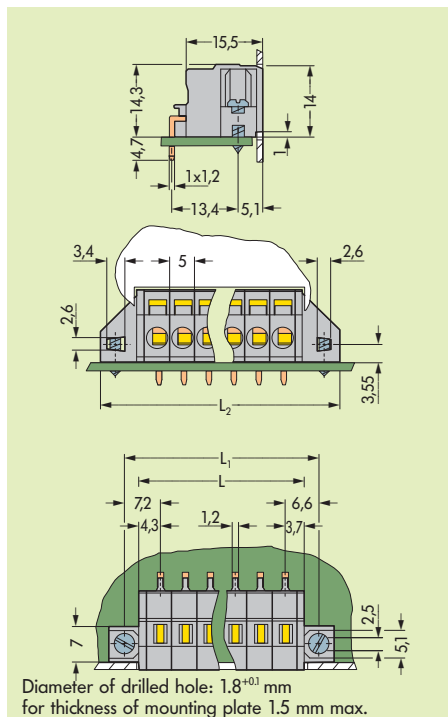
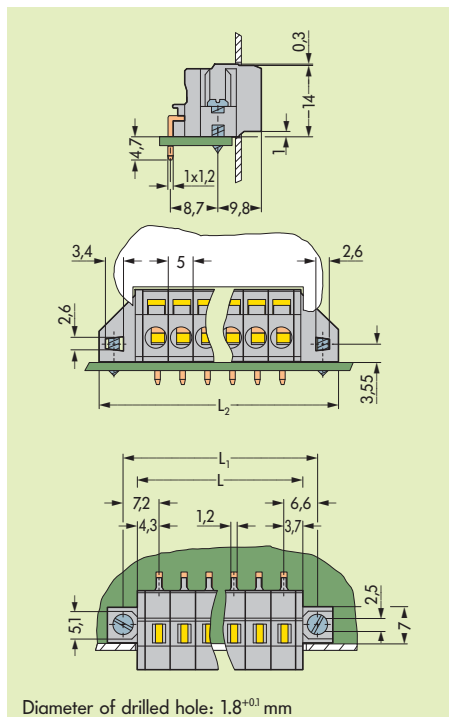


No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs	No. of poles	Item No.	Pack.-unit pcs
Single-conductor feedthrough terminal strips with fixing flanges for flush-mounting, grey			Single-conductor feedthrough terminal strips with fixing flanges for feedthrough applications, grey			Single-conductor feedthrough terminal strips with fixing flanges for feedthrough applications, grey		
2	231-602/017-000	100	2	231-602/023-000	100	2	731-132	50
3	231-603/017-000	50	3	231-603/023-000	50	3	731-133	50
4	231-604/017-000	50	4	231-604/023-000	50	4	731-134	25
5	231-605/017-000	50	5	231-605/023-000	50	5	731-135	25
6	231-606/017-000	50	6	231-606/023-000	50	6 	731-136/048-000	25
7	231-607/017-000	50	7	231-607/023-000	50	7	731-137/048-000	25
8	231-608/017-000	50	8	231-608/023-000	50	8	731-138/048-000	25
9	231-609/017-000	25	9	231-609/023-000	25	9	731-139/048-000	10
10	231-610/017-000	25	10	231-610/023-000	25	10	731-140/048-000	10
11	231-611/017-000	25	11	231-611/023-000	25	11	731-141/048-000	10
12	231-612/017-000	25	12	231-612/023-000	25	12	731-142/048-000	10
						 from 6 poles on with reinforcing profile		



Accessories (for marking accessories please see section 11)

	<p>Tapping screw, B 2.2 x 9.5 fixing hole Ø 1.8 mm 209-147 200 (2 x 100)</p>		<p>Tapping screw, B 2.2 x 9.5 fixing hole Ø 1.8 mm 209-147 200 (2 x 100)</p>		<p>Screw M 2 x 12 with nut, for fixing element 231-195 200 (2 x 100)</p>
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Dimensions (in mm) L = (No. of poles x pin spacing) + 3 mm L₁ = L + 5.8 mm L₂ = L₁ + 6.4 mm



* Approvals with corresponding ratings see pages 12.3 ff.

 for more technical data see section 12,  approvals