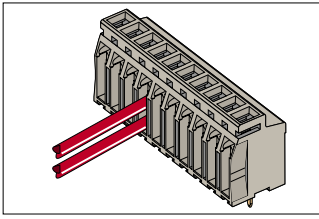


# L 125 200 P.C.B. terminal blocks



► Expert Range - Insulation displacement connection (A.D.O.)



Terminal blocks for connection parallel to P.C.B.

Single deck block, 1 pin per pole.

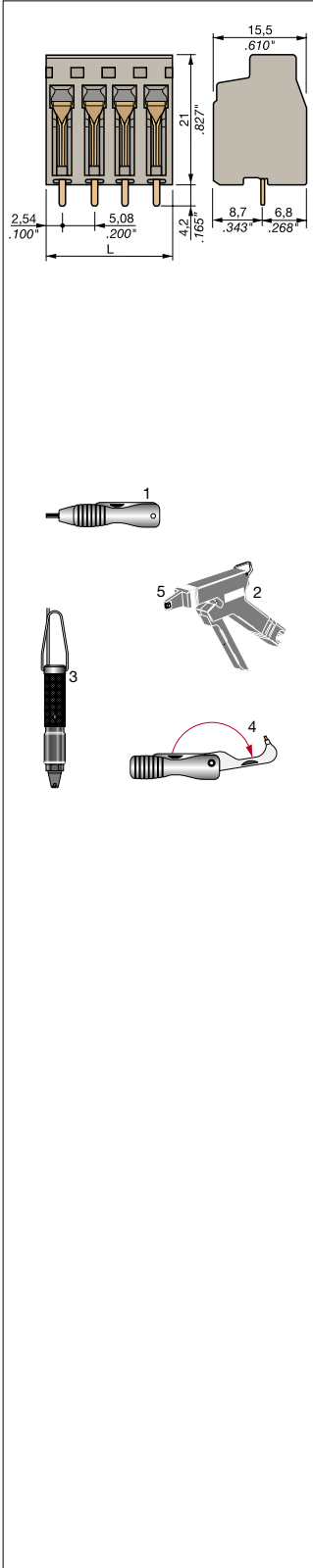
Single-block from 2 to 6 poles without loss of spacing.

A.D.O. terminal blocks allow connection of 2 wires of the same size and nature, up to 1 mm<sup>2</sup>.

Pin 0.55 x 1 x 4.2 mm  
.021" x .039" x .165"

P.C.B. thickness ≤ 3.2 mm .126"  
P.C.B. holes Ø 1.3 mm .051"

Body : UL94 V0 - PA  
Grey



## 1 mm<sup>2</sup> - Spacing 5.08 mm .200"

### Ordering details

N. Poles	Weight kg	Packaging	L. mm	Order code
2	0.0032	100	10.16	1SSA <b>125 202</b> R0100
3	0.0056	100	15.24	1SSA <b>125 203</b> R0100
4	0.0064	100	20.32	1SSA <b>125 204</b> R0100
5	0.0053	50	25.40	1SSA <b>125 205</b> R0100
6	0.0104	50	30.48	1SSA <b>125 206</b> R0100

Other numbers of poles, consult us

### Technical data

	IEC	UL / CSA
Wire size		
Solid wire	0.22 - 1 mm <sup>2</sup>	24 - 16 AWG
Stranded wire	0.22 - 1 mm <sup>2</sup>	
With ferrule		
Rated voltage	320 V	300 V
Rated current	13.5 A	10 A
Short-circuit current		
Rated wire size / Gauge	1 mm <sup>2</sup>	16 AWG (Solid)
Storage temperature range	-20 ~ +80 °C	
Insulation resistance	≥ 10 <sup>9</sup> Ω	
Wire stripping length	no wire stripping required	
Recommended screwdriver	no screwdriver	
Recommended torque		
Protection	IP 20 / NEMA 1	



### Accessories

Rep.	Description	Type	Order code	Packaging	Weight kg
1	Manual tool	OUMAD	1SNA <b>179 466</b> R0600	1	0.0290
2	Semi-automatic tool	OUPAD	1SNA <b>178 944</b> R0400	1	0.2050
3	Pneumatic tool	OUTAD	1SNA <b>205 710</b> R1100	1	0.5000
4	Extraction tool	EXAD2	1SNA <b>205 721</b> R0000	1	0.0290
5	Removable head kit	OUTA	1SNA <b>205 284</b> R0300	1	0.0290