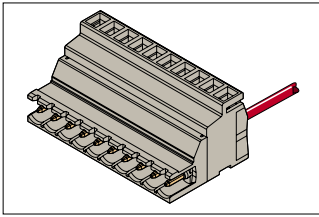


L 365 200 01 P.C.B. connectors

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



Male plug.

Open plug.

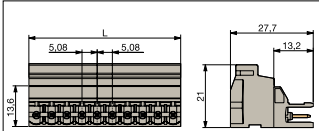
Wires parallel to connection.

A.D.O. terminal blocks permit the connection of 2 wires of the same size and nature, up to 1 mm².



Plug
TILE SHAPE

Body : UL94 V0 - PA
Grey □



1 mm² - Spacing 5.08 mm .200"

Ordering details

N. Poles	Weight kg	Packaging	L. mm	Order code
2	0.0086	100	10.16	1SSA 365 202 R0100
3	0.0089	100	15.24	1SSA 365 203 R0100
4	0.0093	100	20.32	1SSA 365 204 R0100
5	0.0096	50	25.40	1SSA 365 205 R0100
6	0.0100	50	30.48	1SSA 365 206 R0100
7	0.0103	50	35.56	1SSA 365 207 R0100
8	0.0107	50	40.64	1SSA 365 208 R0100
9	0.0110	50	45.72	1SSA 365 209 R0100
10	0.0114	50	50.80	1SSA 365 210 R0100
11	0.0117	50	55.88	1SSA 365 211 R0100
12	0.0121	50	60.96	1SSA 365 212 R0100

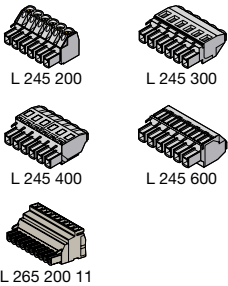
Other numbers of poles, consult us



Technical data

	IEC	UL / CSA
Wire size		
Solid wire	0.22 - 1 mm ²	24 - 16 AWG
Stranded wire	0.22 - 1 mm ²	
With ferrule		
Rated voltage	500 V	300 V
Rated current	13.5 A	10 A
Short-circuit current		
Rated wire size / Gauge	1 mm ²	
Storage temperature range	-20 ~ +80 °C	
Insulation resistance	≥ 10 ⁹ Ω	
Wire stripping length		
Recommended screwdriver		
Recommended torque		
Protection		

Plug L 365 200 01
compatible with :

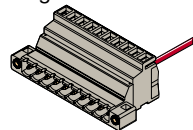


Accessories

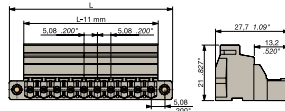
Rep.	Description	Type	Order code	Packaging	Weight kg	
1	Manual tool	OUMAD	1SNA 179 466 R0600	1	0.0290	
2	Semi-automatic tool	OUPAD	1SNA 178 944 R0400	1	0.2050	
3	Pneumatic tool	OUTAD	1SNA 205 710 R1100	1	0.5000	
4	Extraction tool	EXAD2	1SNA 205 721 R0000	1	0.0290	
5	Removable head kit	OUTA	1SNA 205 284 R0300	1	0.0290	
6	Coding peg	COPE	1SNA 199 322 R2200	10	0.0010	
7	Cable clamp plug	3 to 7 poles	PT1	1SSA 299 226 R0100	50	0.0012
8	Cable clamp plug	8 to 16 poles	PT2	1SSA 299 227 R0100	50	0.0033
9	Snap in mounting foot	grey □	1SSA 299 257 R0000	20	0.0001	

Other versions, please consult us :

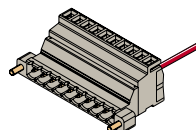
Male plug, wires parallel to connection with flanges (axis spacing 5.08 mm with inserts).



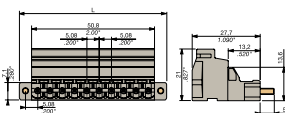
L 365 200 31



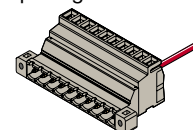
Male plug, wires parallel to connection with flanges and M2.5 screws (axis spacing 5.08 mm).



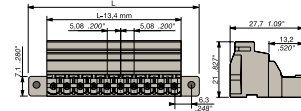
L 365 200 41



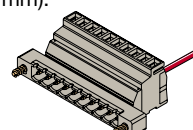
Male plug, wires parallel to connection with flanges (axis spacing 6.3 mm without inserts).



L 365 200 71



Male plug, wires parallel to connection with flanges and self-tapping screws (not mounted and axis spacing 6.3 mm).



L 365 200 81

