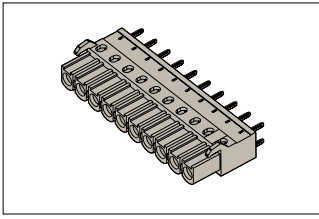


L 355 100 11 P.C.B. connectors

► Expert Range



Female sockets.
Vertical socket without flanges.



Pin 1.2 x 0.55 x 4.2 mm
.047" x .022" x .165"
P.C.B. thickness ≤ 2.4 mm .094"
P.C.B. holes Ø 1.4 mm .055"
Body : UL94 V0 - PA
Grey

Spacing 5.08 mm .200"

Ordering details

N. Poles	Weight kg	Packaging	L. mm	Order code
2	0.0026	100	10.16	1SSA 355 102 R1100
3	0.0029	100	15.24	1SSA 355 103 R1100
4	0.0032	100	20.32	1SSA 355 104 R1100
5	0.0036	50	25.40	1SSA 355 105 R1100
6	0.0039	50	30.48	1SSA 355 106 R1100
7	0.0042	50	35.56	1SSA 355 107 R1100
8	0.0046	50	40.64	1SSA 355 108 R1100
9	0.0049	50	45.72	1SSA 355 109 R1100
10	0.0052	50	50.80	1SSA 355 110 R1100
11	0.0055	50	55.88	1SSA 355 111 R1100
12	0.0059	50	60.96	1SSA 355 112 R1100

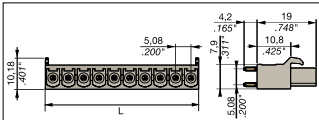
Other numbers of poles, consult us



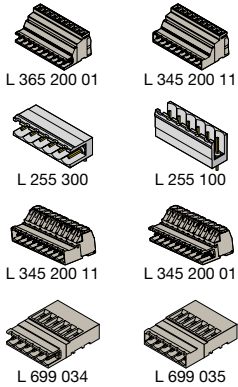
Test socket Ø 2 .079" or 2.3 mm .090"

Technical data

	IEC	UL	CSA
Wire size			
Screw	Solid wire		
	Stranded wire With ferrule		
Rated voltage	250 V		
Rated current	13.5 A		
Short-circuit current			
Rated wire size / Gauge			
Storage temperature range		-20 ~ +80 °C	
Insulation resistance		≥ 10 ⁹ Ω	
Wire stripping length			
Recommended screwdriver			
Recommended torque			
Protection		IP20 / NEMA 1	



Socket L 355 100 11
compatible with :

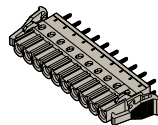


Accessories

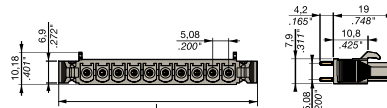
Rep.	Description	Type	Order code	Packaging	Weight kg
1	Test plug	FC2	1SNA 007 865 R2600	20	0.0010
2	Coding peg		1SSA 299 084 R0600	50	0.0005

Other versions, please consult us :

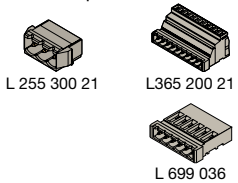
Female socket vertical with brackets.



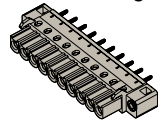
L 355 100 21



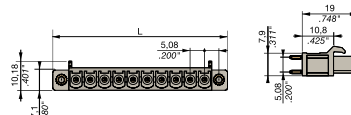
Socket L 355 100 21
compatible with :



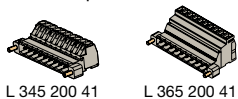
Female socket vertical with flanges with inserts (axis spacing 5.08 mm).



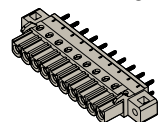
L 355 100 31



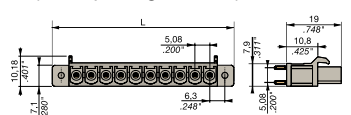
Socket L 355 100 31
compatible with :



Female socket vertical with flanges without inserts (axis spacing 6.3 mm).



L 355 100 71



Socket L 355 100 71
compatible with :

