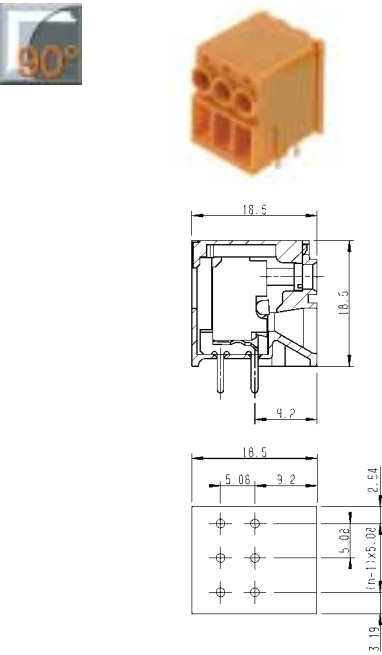




TOP 1.5GS 5.08/90

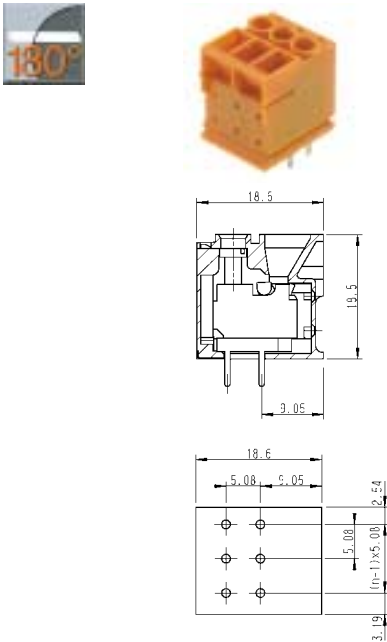


Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	16	10	10
Wire size (mm ² /AWG)	1.5	22...14	14
*Pollution severity 3 / Overvoltage category III			
Additional technical data see page 56			

Solder pin length		3.8 mm	3.8 mm		
Color					
Poles	Type	Part No.	Part No.	Qty.	
2	TOP 1.5GS 5.08/2/90	1785590000	1785700000	100	
3	TOP 1.5GS 5.08/3/90	1785600000	1785710000	100	
4	TOP 1.5GS 5.08/4/90	1785610000	1785720000	100	
5	TOP 1.5GS 5.08/5/90	1785620000	1785730000	50	
6	TOP 1.5GS 5.08/6/90	1785630000	1785740000	50	
7	TOP 1.5GS 5.08/7/90	1785640000	1785750000	50	
8	TOP 1.5GS 5.08/8/90	1785650000	1785760000	50	
9	TOP 1.5GS 5.08/9/90	1785660000	1785770000	50	
10	TOP 1.5GS 5.08/10/90	1785670000	1785780000	50	
11	TOP 1.5GS 5.08/11/90	1785680000	1785790000	50	
12	TOP 1.5GS 5.08/12/90	1785690000	1785800000	50	

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TOP 1.5GS 5.08/180



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	16	10	10
Wire size (mm ² /AWG)	1.5	22...14	14
*Pollution severity 3 / Overvoltage category III			
Additional technical data see page 56			

Solder pin length		4.8 mm	4.8 mm		
Color					
Poles	Type	Part No.	Part No.	Qty.	
2	TOP 1.5GS 5.08/2/180	1785810000	1785920000	100	
3	TOP 1.5GS 5.08/3/180	1785820000	1785930000	100	
4	TOP 1.5GS 5.08/4/180	1785830000	1785940000	100	
5	TOP 1.5GS 5.08/5/180	1785840000	1785950000	50	
6	TOP 1.5GS 5.08/6/180	1785850000	1785960000	50	
7	TOP 1.5GS 5.08/7/180	1785860000	1785970000	50	
8	TOP 1.5GS 5.08/8/180	1785870000	1785980000	50	
9	TOP 1.5GS 5.08/9/180	1785880000	1785990000	50	
10	TOP 1.5GS 5.08/10/180	1785890000	1786000000	50	
11	TOP 1.5GS 5.08/11/180	1785900000	1786010000	50	
12	TOP 1.5GS 5.08/12/180	1785910000	1786020000	50	

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