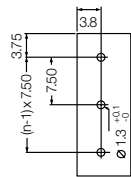
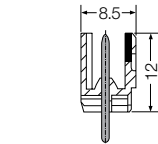




Pin headers SL 7.50/180



Technical Data		VDE	UL	CSA
Rated voltage	V	500*	300	300
Rated current	A	15	10	10

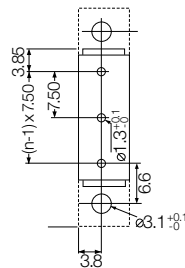
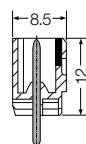
*Overvoltage category III / Pollution severity 3
Additional technical data see page 225

Solder pin length 3.2 mm 4.5 mm

Colour				
		3.2 mm	4.5 mm	
Poles	Type	Cat. No.	Cat. No.	Qty.
2	SL 7.50/2/180	1629020000	1629350000	100
3	SL 7.50/3/180	1629030000	1629360000	100
4	SL 7.50/4/180	1629040000	1629370000	100
5	SL 7.50/5/180	1629050000	1629380000	50
6	SL 7.50/6/180	1629060000	1629390000	50
7	SL 7.50/7/180	1629070000	1629400000	50
8	SL 7.50/8/180	1629080000	1629410000	50
9	SL 7.50/9/180	1629090000	1629420000	50
10	SL 7.50/10/180	1629100000	1629430000	50
11	SL 7.50/11/180	1629110000	1629440000	50
12	SL 7.50/12/180	1629120000	1629450000	50

Accessories	Page
Fixing	-
Marking	196
Coding	197
Miscellaneous	-

Pin headers SL 7.50/180B



Technical Data		VDE	UL	CSA
Rated voltage	V	500*	300	300
Rated current	A	15	10	10

*Overvoltage category III / Pollution severity 3
Additional technical data see page 225

Solder pin length 3.2 mm 4.5 mm

Colour				
		3.2 mm	4.5 mm	
Poles	Type	Cat. No.	Cat. No.	Qty.
2	SL 7.50/2/180B	1629130000	1629570000	100
3	SL 7.50/3/180B	1629140000	1629580000	100
4	SL 7.50/4/180B	1629150000	1629590000	100
5	SL 7.50/5/180B	1629160000	1629600000	50
6	SL 7.50/6/180B	1629170000	1629610000	50
7	SL 7.50/7/180B	1629180000	1629620000	50
8	SL 7.50/8/180B	1629190000	1629630000	50
9	SL 7.50/9/180B	1629200000	1629640000	50
10	SL 7.50/10/180B	1629210000	1629650000	50
11	SL 7.50/11/180B	1629220000	1629660000	50
12	SL 7.50/12/180B	1629230000	1629670000	50

Accessories	Page
Fixing	193
Marking	196
Coding	199
Miscellaneous	-