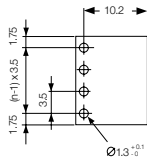
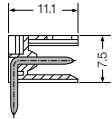
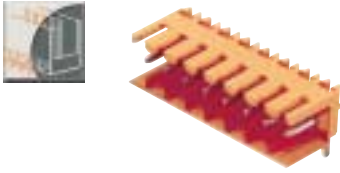


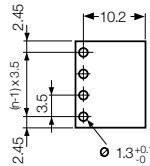
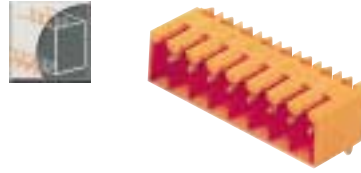
Omnimate Range - 3.50 mm Pitch



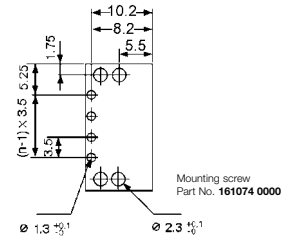
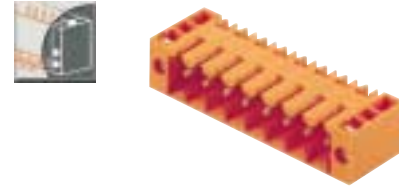
Pin headers SL 3.5/90



Pin headers SL 3.5/90G



Pin headers SL 3.5/90F



Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	12	10	10

*Pollution severity 3 / Overvoltage category III
Additional technical data see page 211

Solder pin length	3.2 mm	4.5 mm
Color		

Poles	Type	Part No.	Part No.	Qty.
2	SL 3.5/2/90	1597210000	1614130000	100
3	SL 3.5/3/90	1597220000	1615300000	100
4	SL 3.5/4/90	1597230000	1615310000	100
5	SL 3.5/5/90	1597240000	1615320000	50
6	SL 3.5/6/90	1597250000	1615330000	50
7	SL 3.5/7/90	1597260000	1615340000	50
8	SL 3.5/8/90	1597270000	1614140000	50
9	SL 3.5/9/90	1597280000	1615350000	50
10	SL 3.5/10/90	1597290000	1615360000	50
11	SL 3.5/11/90	1597300000	1615370000	50
12	SL 3.5/12/90	1597310000	1615380000	50
13	SL 3.5/13/90	1597320000	1615390000	50
14	SL 3.5/14/90	1597330000	1615400000	50
15	SL 3.5/15/90	1597340000	1615410000	50
16	SL 3.5/16/90	1597350000	1614150000	50
17	SL 3.5/17/90	1618990000	1617820000	20
18	SL 3.5/18/90	1619000000	1617830000	20
19	SL 3.5/19/90	1619010000	1617840000	20
20	SL 3.5/20/90	1619020000	1617850000	20
21	SL 3.5/21/90	1619030000	1617860000	20
22	SL 3.5/22/90	1619040000	1617870000	20
23	SL 3.5/23/90	1619050000	1617880000	20
24	SL 3.5/24/90	1619060000	1617890000	20

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Miscellaneous	198

Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	12	10	10

*Pollution severity 3 / Overvoltage category III
Additional technical data see page 211

Solder pin length	3.2 mm	4.5 mm
Color		

Poles	Type	Part No.	Part No.	Qty.
2	SL 3.5/2/90G	1605070000	1614160000	100
3	SL 3.5/3/90G	1605080000	1615420000	100
4	SL 3.5/4/90G	1605090000	1615430000	100
5	SL 3.5/5/90G	1605100000	1614170000	50
6	SL 3.5/6/90G	1605110000	1615440000	50
7	SL 3.5/7/90G	1605120000	1615450000	50
8	SL 3.5/8/90G	1605130000	1614180000	50
9	SL 3.5/9/90G	1605140000	1615460000	50
10	SL 3.5/10/90G	1605150000	1615470000	50
11	SL 3.5/11/90G	1605160000	1615480000	50
12	SL 3.5/12/90G	1605170000	1615490000	50
13	SL 3.5/13/90G	1605180000	1615500000	50
14	SL 3.5/14/90G	1605190000	1615510000	50
15	SL 3.5/15/90G	1605200000	1615520000	50
16	SL 3.5/16/90G	1605210000	1614190000	50
17	SL 3.5/17/90G	1619380000	1617980000	20
18	SL 3.5/18/90G	1619390000	1617990000	20
19	SL 3.5/19/90G	1619400000	1618000000	20
20	SL 3.5/20/90G	1619410000	1618010000	20
21	SL 3.5/21/90G	1619420000	1618020000	20
22	SL 3.5/22/90G	1619430000	1618030000	20
23	SL 3.5/23/90G	1619440000	1618040000	20
24	SL 3.5/24/90G	1619450000	1618050000	20

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Marking	190
Coding	193
Miscellaneous	198

Technical data	VDE	UL	CSA
Rated voltage (V)	125*	300	300
Rated current (A)	12	10	10

*Pollution severity 3 / Overvoltage category III
Additional technical data see page 211

Solder pin length	3.2 mm	4.5 mm
Color		

Poles	Type	Part No.	Part No.	Qty.
2	SL 3.5/2/90F	1607040000	1615530000	100
3	SL 3.5/3/90F	1607050000	1615540000	100
4	SL 3.5/4/90F	1607060000	1615550000	100
5	SL 3.5/5/90F	1607070000	1615560000	50
6	SL 3.5/6/90F	1607080000	1615570000	50
7	SL 3.5/7/90F	1607090000	1615580000	50
8	SL 3.5/8/90F	1607100000	1614200000	50
9	SL 3.5/9/90F	1607110000	1615590000	50
10	SL 3.5/10/90F	1607120000	1615600000	50
11	SL 3.5/11/90F	1607130000	1615610000	50
12	SL 3.5/12/90F	1607140000	1615620000	50
13	SL 3.5/13/90F	1607150000	1615630000	50
14	SL 3.5/14/90F	1607160000	1615640000	50
15	SL 3.5/15/90F	1607170000	1615650000	50
16	SL 3.5/16/90F	1607180000	1615660000	50
17	SL 3.5/17/90F	1619770000	1618280000	20
18	SL 3.5/18/90F	1619780000	1618290000	20
19	SL 3.5/19/90F	1619790000	1618300000	20
20	SL 3.5/20/90F	1619800000	1618310000	20
21	SL 3.5/21/90F	1619810000	1618320000	20
22	SL 3.5/22/90F	1619820000	1618330000	20
23	SL 3.5/23/90F	1619830000	1618340000	20
24	SL 3.5/24/90F	1619840000	1618350000	20

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