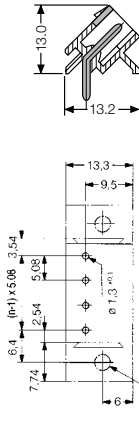




Pin headers SL 5.08/135B



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15

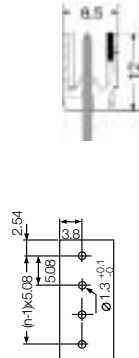
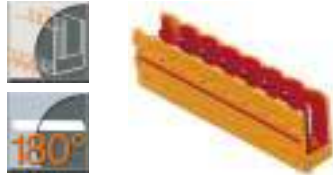
*Pollution severity 3 / Overvoltage category III
Additional technical data see page 216

Solder pin length 4.5 mm 4.5 mm

Color				
Poles	Type	Part No.	Part No.	Qty.
2	SL 5.08/2/135B	1605990000	1635500000	100
3	SL 5.08/3/135B	1606000000	1635510000	100
4	SL 5.08/4/135B	1606010000	1635520000	100
5	SL 5.08/5/135B	1606020000	1635530000	50
6	SL 5.08/6/135B	1606030000	1635540000	50
7	SL 5.08/7/135B	1606040000	1635550000	50
8	SL 5.08/8/135B	1606050000	1635560000	50
9	SL 5.08/9/135B	1606060000	1635570000	50
10	SL 5.08/10/135B	1606070000	1635580000	50
11	SL 5.08/11/135B	1606080000	1635590000	50
12	SL 5.08/12/135B	1606090000	1635600000	50
13	SL 5.08/13/135B	1606100000	1635610000	50
14	SL 5.08/14/135B	1606110000	1635620000	50
15	SL 5.08/15/135B	1606120000	1635630000	50
16	SL 5.08/16/135B	1606130000	1635640000	50
17	SL 5.08/17/135B	1606140000	1635650000	20
18	SL 5.08/18/135B	1606150000	1635660000	20
19	SL 5.08/19/135B	1606160000	1635670000	20
20	SL 5.08/20/135B	1606170000	1635680000	20
21	SL 5.08/21/135B	1606180000	1635690000	20
22	SL 5.08/22/135B	1606190000	1635700000	20
23	SL 5.08/23/135B	1606200000	1635710000	20
24	SL 5.08/24/135B	1606210000	1635720000	20

Accessories	Page
Mounting	187*
Marking	190
Coding	192, 193
Miscellaneous	-

Pin headers SL 5.08/180



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15

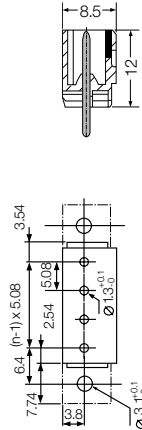
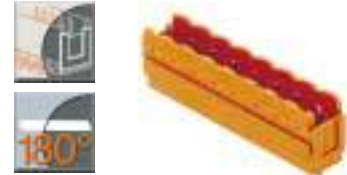
*Pollution severity 3 / Overvoltage category III
Additional technical data see page 216

Solder pin length 4.5 mm 4.5 mm

Color				
Poles	Type	Part No.	Part No.	Qty.
2	SL 5.08/2/180	1521860000	1521810000	100
3	SL 5.08/3/180	1521960000	1521910000	100
4	SL 5.08/4/180	1522060000	1522010000	100
5	SL 5.08/5/180	1522160000	1522110000	50
6	SL 5.08/6/180	1522260000	1522210000	50
7	SL 5.08/7/180	1522360000	1522310000	50
8	SL 5.08/8/180	1522460000	1522410000	50
9	SL 5.08/9/180	1522560000	1522510000	50
10	SL 5.08/10/180	1522660000	1522610000	50
11	SL 5.08/11/180	1522760000	1522710000	50
12	SL 5.08/12/180	1522860000	1522810000	50
13	SL 5.08/13/180	1522960000	1522910000	50
14	SL 5.08/14/180	1523060000	1523010000	50
15	SL 5.08/15/180	1523160000	1523110000	50
16	SL 5.08/16/180	1523260000	1523210000	50
17	SL 5.08/17/180	1523360000	1523310000	20
18	SL 5.08/18/180	1523460000	1523410000	20
19	SL 5.08/19/180	1523560000	1523510000	20
20	SL 5.08/20/180	1523660000	1523610000	20
21	SL 5.08/21/180	1523760000	1523710000	20
22	SL 5.08/22/180	1523860000	1523810000	20
23	SL 5.08/23/180	1523960000	1523910000	20
24	SL 5.08/24/180	1524060000	1524010000	20

Accessories	Page
Mounting	-
Marking	190
Coding	192, 193
Miscellaneous	-

Pin headers SL 5.08/180B



Technical data	VDE	UL	CSA
Rated voltage (V)	250*	300	300
Rated current (A)	12	15	15

*Pollution severity 3 / Overvoltage category III
Additional technical data see page 216

Solder pin length 4.5 mm 4.5 mm

Color				
Poles	Type	Part No.	Part No.	Qty.
2	SL 5.08/2/180B	1524160000	1524110000	100
3	SL 5.08/3/180B	1524260000	1524210000	100
4	SL 5.08/4/180B	1524360000	1524310000	100
5	SL 5.08/5/180B	1524460000	1524410000	50
6	SL 5.08/6/180B	1524560000	1524510000	50
7	SL 5.08/7/180B	1524660000	1524610000	50
8	SL 5.08/8/180B	1524760000	1524710000	50
9	SL 5.08/9/180B	1524860000	1524810000	50
10	SL 5.08/10/180B	1524960000	1524910000	50
11	SL 5.08/11/180B	1525060000	1525010000	50
12	SL 5.08/12/180B	1525160000	1525110000	50
13	SL 5.08/13/180B	1525260000	1525210000	50
14	SL 5.08/14/180B	1525360000	1525310000	50
15	SL 5.08/15/180B	1525460000	1525410000	50
16	SL 5.08/16/180B	1525560000	1525510000	50
17	SL 5.08/17/180B	1525660000	1525610000	20
18	SL 5.08/18/180B	1525760000	1525710000	20
19	SL 5.08/19/180B	1525860000	1525810000	20
20	SL 5.08/20/180B	1525960000	1525910000	20
21	SL 5.08/21/180B	1526060000	1526010000	20
22	SL 5.08/22/180B	1526160000	1526110000	20
23	SL 5.08/23/180B	1526260000	1526210000	20
24	SL 5.08/24/180B	1526360000	1526310000	20

Accessories	Page
Mounting	187*
Marking	190
Coding	192, 193
Miscellaneous	-

* See Note, page 187