







| General ordering data |   |
|-----------------------|---|
| Order No.             | 1776022001  |
| Part designation      | SL-SMT5.08/12/180G 1.5SN  |
| Version               | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 12, 180°, Box |
| EAN                   | 4032248159017   |
| Qty.                  | 50 pc(s).   |

| System parameters           |                          |
|-----------------------------|--------------------------|
| Fitted to PCB               | Reflow solder connection |
| Outgoing elbow              | 180°                     |
| Pitch                       | 5.08 mm                  |
| Pitch in inch               | 0.2 inch                 |
| No. of poles                | 12                       |
| Solder pin length           | 1.5 mm                   |
| Can be coded                | Yes                      |
| No. of solder pins per pole | 1                        |
| L1 in mm                    | 55.88 mm                 |
| L1 in inch                  | 2.2 inch                 |
|                             |                          |

| Material data       |        |
|---------------------|--------|
| Insulating material | LCP GF |
| Colour              | black  |



| colour chart   Similar to RAL 9011   Insulating material group   IIIa   Flammability class UL 94   V-0   Contact base material   CuSn   Constant operating temp., min.   | Material data                                 |                     |
|--|---|---------------------|
| Flammability class UL 94 Contact base material Cusn Contact base material Constant operating temp., min25 °C Constant operating temp., max. 100 Storage temperature, min25 °C Storage temperature, max. 55 °C Max. relative humidity during storage 80 %  DIN IEC roting data Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated orlage for overvoltage class/pollution severity III/2 Rated orlage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated orlage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage for overvoltage for overvoltage class/pollution severity III/2 Rated voltage (Use group D) 300 V Rated current (Use group D) 300 V | colour chart                                  | Similar to RAL 9011 |
| Contact base material CuSn Contact surface tinned Constant operating temp., min25 °C Constant operating temp., max. 100 Storage temperature, min25 °C Storage temperature, min25 °C Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, min. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated onlage for overvoltage class/pollution severity III/2 Rated woltage for overvoltage class/pollution severity III/2 Rated woltage for overvoltage class/pollution severity III/2 Rated woltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  | Insulating material group                     | Illa                |
| Constant operating temp., min.   | Flammability class UL 94                      | V-0                 |
| Constant operating temp., min. Constant operating temp., max. 100 Storage temperature, min. Storage temperature, min. Storage temperature, max. 55 °C Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated voltage for overvoltage class/pollution severity III/3 Rated woltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 300 V   | Contact base material                         | CuSn                |
| Constant operating temp., max. 100 Storage temperature, min25 °C Storage temperature, max. 55 °C Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 19 A Rated current, min. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, min. No. pins (Tu=40°C) 13 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  | Contact surface                               | tinned              |
| Storage temperature, min. Storage temperature, max. S5 °C  Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=20°C) Rated current, min. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated current, max. No. pins (Tu=40°C) Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated voltage (Use group D) 300 V Rated current (Use group D) 300 V Rated current (Use group D) 300 V   | Constant operating temp., min.                | -25 °C              |
| Storage temperature, max. 55 °C Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 19 A Rated current, max. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity IIII/3 Rated voltage for overvoltage class/pollution 320 V severity IIII/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution 400 V severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution 400 V severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  | Constant operating temp., max.                | 100                 |
| Max. relative humidity during storage 80 %  DIN IEC rating data Rated current, min. No. pins (Tu=20°C) 19 A Rated current, max. No. pins (Tu=40°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated current, max. No. pins (Tu=40°C) 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated woltage for overvoltage class/pollution 320 V severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution 400 V severity III/2 Rated woltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated woltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A   | Storage temperature, min.                     | -25 °C              |
| Rated current, min. No. pins (Tu=20°C) 19 A Rated current, max. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution 320 V severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V   | Storage temperature, max.                     | 55 °C               |
| Rated current, min. No. pins (Tu=20°C) 19 A Rated current, max. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution 400 V severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  | Max. relative humidity during storage         | 80 %                |
| Rated current, min. No. pins (Tu=20°C) 19 A Rated current, max. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution 400 V severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  |   |                     |
| Rated current, max. No. pins (Tu=20°C) 15 A Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution 250 V severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution 320 V severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V   |   |                     |
| Rated current, min. No. pins (Tu=40°C) 16 A Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V   |   |                     |
| Rated current, max. No. pins (Tu=40°C) 13 A Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  | Rated current, max. No. pins (Tu=20°C)        | 15 A                |
| Rated voltage for overvoltage class/pollution severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D)  Rated current (Use group D)  10 A  UL 1059 rating data Rated voltage (Use group D)  300 V   |   |                     |
| severity III/3 Rated impulse withstand voltage for overvoltage class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) Rated current (Use group D) 300 V Rated voltage (Use group D) 300 V  |   |                     |
| class/pollution severity III/3 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  | · ·   | 250 V               |
| Rated impulse withstand voltage for overvoltage class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity III/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V   |   | 4 kV                |
| class/pollution severity III/2 Rated voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage class/pollution severity II/2  CSA rating data Rated voltage (Use group D) Rated current (Use group D)  UL 1059 rating data Rated voltage (Use group D)  300 V  UL 1059 rating data Rated voltage (Use group D)  300 V  |   | 320 V               |
| Rated voltage for overvoltage class/pollution severity II/2 Rated impulse withstand voltage for overvoltage 4 kV class/pollution severity II/2  CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  |   | 4 kV                |
| CSA rating data Rated voltage (Use group D) 300 V Rated current (Use group D) 10 A  UL 1059 rating data Rated voltage (Use group D) 300 V  | Rated voltage for overvoltage class/pollution | 400 V               |
| Rated voltage (Use group D)  Rated current (Use group D)  10 A  UL 1059 rating data  Rated voltage (Use group D)  300 V  |   | 4 kV                |
| Rated current (Use group D)  10 A  UL 1059 rating data Rated voltage (Use group D)  300 V  |   |                     |
| UL 1059 rating data Rated voltage (Use group D) 300 V  |   |                     |
| Rated voltage (Use group D) 300 V  | Rated current (Use group D)                   | 10 A                |
| Rated voltage (Use group D) 300 V  |   |                     |
|  |   |                     |
| Rated current (Use group D) 10 A   |   |                     |
|  | Rated current (Use group D)                   | 10 A                |



## Approvals

## Approvals institutes





| Classifications |             |  |
|-----------------|-------------|--|
| ETIM 2.0        | NK          |  |
| ETIM 3.0        | EC001284    |  |
| eClass 4.1      | 27-26-07-01 |  |
| eClass 5.0      | 27-26-07-01 |  |
| eClass 5.1      | 27-26-07-04 |  |

## Similar products

| 1775922001 | SL-SMT5.08/2/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 2, 180°, Box |
|------------|-----------------------------------|--|
| 1838210000 | SL-SMT5.08/2/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 2, 180°, Box |
| 1775932001 | SL-SMT5.08/3/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 3, 180°, Box |
| 1838220000 | SL-SMT5.08/3/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 3, 180°, Box |
| 1775942001 | SL-SMT5.08/4/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 4, 180°, Box |
| 1838230000 | SL-SMT5.08/4/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 4, 180°, Box |
| 1775952001 | SL-SMT5.08/5/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 5, 180°, Box |
| 1838240000 | SL-SMT5.08/5/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 5, 180°, Box |
| 1775962001 | SL-SMT5.08/6/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 6, 180°, Box |
| 1838250000 | SL-SMT5.08/6/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 6, 180°, Box |
| 1775972001 | SL-SMT5.08/7/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 7, 180°, Box |
| 1838260000 | SL-SMT5.08/7/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 7, 180°, Box |



| 1775982001 | SL-SMT5.08/8/180G 1.5SN            | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 8, 180°, Box  |
|------------|------------------------------------|---|
| 1838270000 | SL-SMT5.08/8/180G 3.2SN SW<br>BOX  | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 8, 180°, Box  |
| 1775992001 | SL-SMT5.08/9/180G 1.5SN            | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 9, 180°, Box  |
| 1838280000 | SL-SMT5.08/9/180G 3.2SN SW<br>BOX  | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 9, 180°, Box  |
| 1776002001 | SL-SMT5.08/10/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 10, 180°, Box |
| 1838290000 | SL-SMT5.08/10/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 10, 180°, Box |
| 1776012001 | SL-SMT5.08/11/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 11, 180°, Box |
| 1838300000 | SL-SMT5.08/11/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 11, 180°, Box |
| 1838310000 | SL-SMT5.08/12/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 12, 180°, Box |
| 1776242001 | SL-SMT5.08/13/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 13, 180°, Box |
| 1838320000 | SL-SMT5.08/13/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 13, 180°, Box |
| 1776252001 | SL-SMT5.08/14/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 14, 180°, Box |
| 1838330000 | SL-SMT5.08/14/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 14, 180°, Box |
| 1776262001 | SL-SMT5.08/15/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 15, 180°, Box |
| 1838340000 | SL-SMT5.08/15/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 15, 180°, Box |
| 1776272001 | SL-SMT5.08/16/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 16, 180°, Box |
| 1838350000 | SL-SMT5.08/16/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 16, 180°, Box |
| 1776282001 | SL-SMT5.08/17/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 17, 180°, Box |
| 1838360000 | SL-SMT5.08/17/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 17, 180°, Box |
| 1776292001 | SL-SMT5.08/18/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 18, 180°, Box |
| 1838370000 | SL-SMT5.08/18/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 18, 180°, Box |
| 1776302001 | SL-SMT5.08/19/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 19, 180°, Box |
| 1838380000 | SL-SMT5.08/19/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 19, 180°, Box |
| 1776312001 | SL-SMT5.08/20/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 20, 180°, Box |
| 1838390000 | SL-SMT5.08/20/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 20, 180°, Box |
| 1776322001 | SL-SMT5.08/21/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 21, 180°, Box |

| 1838400000 | SL-SMT5.08/21/180G 3.2SN SW BOX    | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 21, 180°, Box |
|------------|------------------------------------|---|
| 1776332001 | SL-SMT5.08/22/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 22, 180°, Box |
| 1838410000 | SL-SMT5.08/22/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 22, 180°, Box |
| 1776342001 | SL-SMT5.08/23/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 23, 180°, Box |
| 1838420000 | SL-SMT5.08/23/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 23, 180°, Box |
| 1776352001 | SL-SMT5.08/24/180G 1.5SN           | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 24, 180°, Box |
| 1838430000 | SL-SMT5.08/24/180G 3.2SN SW<br>BOX | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 24, 180°, Box |