







| General ordering data | |
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| Order No. | 1774872001 |
| Part designation | SL-SMT5.08/13/90 1.5SN |
| Version | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 13, 90°, Box |
| EAN | 4032248155910 |
| Qty. | 50 pc(s). |

| Constant in an analysis at an a | |
|---------------------------------|--------------------------|
| System parameters | |
| Fitted to PCB | Reflow solder connection |
| Outgoing elbow | 90° |
| Pitch | 5.08 mm |
| Pitch in inch | 0.2 inch |
| No. of poles | 13 |
| Solder pin length | 1.5 mm |
| Can be coded | Yes |
| No. of solder pins per pole | 1 |
| L1 in mm | 60.96 mm |
| L1 in inch | 2.4 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 impulse withstand voltage for overvoltage class/pollution severity III/2 Rated orlage for overvoltage class/pollution severity III/2 Rated orlage for overvoltage 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 (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 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 oltage (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 oltage (Use group D) 300 V Rated current (Use group D) 10 A UL 1059 rating data Rated voltage (Use group D) 300 V | | |
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| 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

| 1774762001 | SL-SMT5.08/2/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 2, 90°, Box |
|------------|-----------------------|---|
| 1779950000 | SL-SMT5.08/2/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 2, 90°, Box |
| 1774772001 | SL-SMT5.08/3/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 3, 90°, Box |
| 1779960000 | SL-SMT5.08/3/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 3, 90°, Box |
| 1774782001 | SL-SMT5.08/4/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 4, 90°, Box |
| 1779970000 | SL-SMT5.08/4/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 4, 90°, Box |
| 1774792001 | SL-SMT5.08/5/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 5, 90°, Box |
| 1779980000 | SL-SMT5.08/5/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 5, 90°, Box |
| 1774802001 | SL-SMT5.08/6/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 6, 90°, Box |
| 1779990000 | SL-SMT5.08/6/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 6, 90°, Box |
| 1774812001 | SL-SMT5.08/7/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 7, 90°, Box |
| 1780000000 | SL-SMT5.08/7/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 7, 90°, Box |



| 1774822001 | SL-SMT5.08/8/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 8, 90°, Box |
|------------|------------------------|--|
| 1780010000 | SL-SMT5.08/8/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 8, 90°, Box |
| 1774832001 | SL-SMT5.08/9/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 9, 90°, Box |
| 1780020000 | SL-SMT5.08/9/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 9, 90°, Box |
| 1774842001 | SL-SMT5.08/10/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780030000 | SL-SMT5.08/10/90 3.2SN | Pitch: 5.08 mm, No. of poles: 10, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774852001 | SL-SMT5.08/11/90 1.5SN | Pitch: 5.08 mm, No. of poles: 10, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780040000 | SL-SMT5.08/11/90 3.2SN | Pitch: 5.08 mm, No. of poles: 11, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774862001 | SL-SMT5.08/12/90 1.5SN | Pitch: 5.08 mm, No. of poles: 11, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780050000 | SL-SMT5.08/12/90 3.2SN | Pitch: 5.08 mm, No. of poles: 12, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1700030000 | 3L-3W13.00/12/30 3.23W | Pitch: 5.08 mm, No. of poles: 12, 90°, Box |
| 1780060000 | SL-SMT5.08/13/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 13, 90°, Box |
| 1774882001 | SL-SMT5.08/14/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 14, 90°, Box |
| 1780070000 | SL-SMT5.08/14/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 14, 90°, Box |
| 1774892001 | SL-SMT5.08/15/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 15, 90°, Box |
| 1780080000 | SL-SMT5.08/15/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 15, 90°, Box |
| 1774902001 | SL-SMT5.08/16/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 16, 90°, Box |
| 1780090000 | SL-SMT5.08/16/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 16, 90°, Box |
| 1774912001 | SL-SMT5.08/17/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 17, 90°, Box |
| 1780100000 | SL-SMT5.08/17/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774922001 | SL-SMT5.08/18/90 1.5SN | Pitch: 5.08 mm, No. of poles: 17, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780110000 | SL-SMT5.08/18/90 3.2SN | Pitch: 5.08 mm, No. of poles: 18, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774932001 | SL-SMT5.08/19/90 1.5SN | Pitch: 5.08 mm, No. of poles: 18, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780120000 | SL-SMT5.08/19/90 3.2SN | Pitch: 5.08 mm, No. of poles: 19, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774942001 | SL-SMT5.08/20/90 1.5SN | Pitch: 5.08 mm, No. of poles: 19, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1780130000 | SL-SMT5.08/20/90 3.2SN | Pitch: 5.08 mm, No. of poles: 20, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| 1774952001 | SL-SMT5.08/21/90 1.5SN | Pitch: 5.08 mm, No. of poles: 20, 90°, Box PCB plug-in connector, Male connectors, Reflow solder connection, |
| | | Pitch: 5.08 mm, No. of poles: 21, 90°, Box |



| | 1780140000 | SL-SMT5.08/21/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 21, 90°, Box |
|--|------------|------------------------|--|
| | 1774962001 | SL-SMT5.08/22/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 22, 90°, Box |
| | 1780150000 | SL-SMT5.08/22/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 22, 90°, Box |
| | 1774972001 | SL-SMT5.08/23/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 23, 90°, Box |
| | 1780160000 | SL-SMT5.08/23/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 23, 90°, Box |
| | 1774982001 | SL-SMT5.08/24/90 1.5SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 24, 90°, Box |
| | 1780170000 | SL-SMT5.08/24/90 3.2SN | PCB plug-in connector, Male connectors, Reflow solder connection, Pitch: 5.08 mm, No. of poles: 24, 90°, Box |

