# imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

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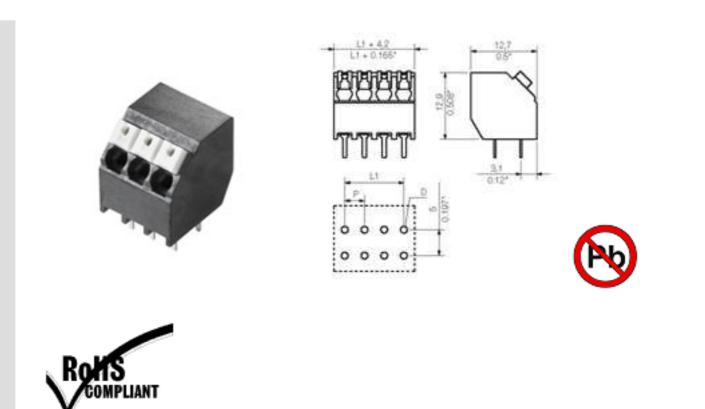
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Order No. Part designation Version

# EAN Qty.

#### System parameters

Product family
Conductor connection system
Fitted to PCB
Outgoing direction of conductor
Pitch
Pitch in inch
No. of poles
Fitted by customer
No. of rows
Solder pin length
Dia. of fitting hole
Fitting hole tolerance
No. of solder pins per pole
Stripping length

1885610000 LSF-SMT3.81/21/135 1.5 PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 21, 135°, Tube 4032248490493 6 pc(s).

System LS
Push In
Reflow solder connection
135°
3.81 mm
0.15 inch
21
no
1
1.5 mm
1.1 mm
+ 0.1 mm
2
8 mm



Schem pursuants         L1 in inch       76.2 mm         L1 in inch       3 inch         Electric shock protection to DIN VDE 0470       Safe from finger touch         Patenzia data       LP GF         Colour       black         colour chart       Similar to RAL 9011         Insulating material group       Illa         Flammability class UL 94       V-0         CTI       >= 175         Contact base material       Copper alloy         Contact traface       tinned         Storage temperature, min.       -25 °C         Storage temperature, min.       -25 °C         Clamping range, min.       0.13 mm²         Clamping range, min.       0.13 mm²         Clamping range, min.       2 mm²         Solid, max. H05(07) V-U       0.2 mm²         Solid, max. H05(07) V-U       0.2 mm²         Solid, min. H05(07) V-U       0.2 mm²         Solid, min. H05(07) V-K       0.2 mm²         Solid, min. H05(07) V-K       0.2 mm²         Solid, min. H05(07) V-K       0.2 mm²         Vith wire end ferrule, acc. to DIN 46 228 ft 4, min.       0.25 mm²         With wire end ferrule, acc. to DIN 46 228 ft 4, min.       0.25 mm²         With wire end ferrule,		
L1 in Inch       3 inch         Electric shock protection to DIN VDE 0470       Safe from finger touch         Material data       Insulating material         Colour       black         colour chart       Similiar to RAL 9011         Insulating material group       Illa         Flammability class UL 94       V-0         CTI       >= 175         Contact base material       Copper alloy         Contact surface       tinned         Storage temperature, max.       55 °C         Contact surface       tinned         Clamping range, min.       -25 °C         Storage temperature, max.       55 °C         Conscibule conductors       Clamping range, min.         Clamping range, min.       21 mm²         Clamping range, max.       1.5 mm²         AWG, max.       16         O.D. of conductor insulation, max.       29 mm         Solid, min. H05(07) V-U       0.2 mm²         Solid, max. H05(07) V-U       1.5 mm²         Flexible, max. H05(07) V-K       0.2 mm²         Solid, max. H05(07) V-K       0.2 mm²         Vith wire end ferrule, acc. to DIN 48 228 /t 4, min.       0.26 mm²         With wire end ferrule, acc. to DIN 48 228 /t 4, min.       0.26 mm²	System parameters	70.0
Electric shock protection to DIN VDE 0470       IP 20         Electric shock protection to DIN VDE 0470       Safe from finger touch         Insulating material       LCP GF         Colour       black         colour chart       Similar to RAL 9011         Insulating material group       Illa         Flammability class UL 94       V-0         CTI       >= 175         Contact base material       Copper alloy         Contact trace       tinned         Storage temperature, min.       -25 °C         Camedible conductors       C         Clamping range, min.       0.13 mm²         Clamping range, min.       1.5 mm²         Clamping range, min.       2.9 mm         Solid, min. H05(07) V-U       1.5 mm²         Solid, min. H05(07) V-U       1.5 mm²         Solid, min. H05(07) V-K       0.2 mm²         Solid, min. H05(07) V-K       0.2 mm²         Solid, min. H05(07) V-K       0.2 mm²         Vith wire end ferrule, acc. to DIN 46 228 /1, min.       0.25 m²         DIN EC cating after ferule, DIN 46228 pt 4, min.       0.25 m²         Vith wire end ferrule, acc. to DIN 46 228 /1, min.       0.25 m²         Vith wire end ferrule, acc. to DIN 46 228 /1, min.       0.25 m²		
Electric shock protection to DIN VDE 0470Safe from finger touchMaterial dataLCP GFColourblackcolour chartSimilar to RAL 9011Insulating material groupIIIaFlammability class UL 94V-0CTI $\geq 175$ Contact base materialCopper alloyContact surfacetinnedStorage temperature, min. $-25$ °CStorage temperature, max.55 °CConnectable conductorsClamping range, min.0.13 mm²Clamping range, max.1.5 mm²AWG, max.16O.D. of conductor insulation, max.2.9 mmSolid, max. H05(07) V-U0.2 mm²Solid, min. H05(07) V-K0.2 mm²Solid, min. H05(07) V-K0.2 mm²With wire end ferrule, acc. to DIN 46 22811, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²With wire end ferrule, acc. to DIN 46 2281, min.0.25 mm²Rated current, min. No, pins (Tu=20°C)16 ARated current, min. No, pins (Tu=20°C)16 ARated current, max. No. pins (T		
Prescription         Description           Insulating material         LCP GF           Colour         black           Colour Chart         Similar to RAL 9011           Insulating material group         Illa           Flammability class UL 94         V-0           CTI         >= 175           Contact base material         Copper alloy           Contact base material         Sorage temperature, min.           20 contact base material         0.13 mm²           Clamping range, max.         1.5 mm²           AWG, min.         24           AWG, min.         24           AWG, min.         0.2 mm²           Solid, max. Ho5(07) V-U         1.5 mm²           Solid, max. Ho5(07) V-U         0.2 mm²           Solid, max. Ho5(07) V-K         1.5 mm²           In yelastic collar ferrule, DIN 46228 pt 4, max. <td>•</td> <td></td>	•	
Insulating materialLCP GFColourblackcolour chartSimilar to RAL 9011Insulating material groupIllaFlammability class UL 94V-0CTI>= 175Contact base materialCopper alloyContact base materialCopper alloyStorage temperature, min25 °CContact base material.25 °CContact base material.25 °CContact base material.25 °CContact base material.15 mm²Clamping range, max15 mm²Clamping range, max15 mm²AWG, min24AWG, min24AWG, min24O.D. of conductor insulation, max29 mmSolid, max. H05(07) V-U.2 mm²Solid, max. H05(07) V-U.2 mm²Solid, max. H05(07) V-U.2 mm²Vith wire end ferrule, acc. to DIN 46 228/1, min25 m²With wire end ferrule, acc. to DIN 46 228/1, max15 mm²With wire end ferrule, acc. to DIN 46 228/1, max25 m²DIN IEC rating data.20 NRated current, min. No. pins (Tu=20°C)17.5 ARated current, min. No. pins (Tu=20°C)17.5 ARated current, min. No. pins (Tu=20°C)16 NRated current, max. No. pins (Tu=40°C)17.5 ARated current, min. No. pins (Tu=40°C)17.5 ARated current, max. No. pins (Tu=40°C)160 VSeverity III/2.20 VRated voltage for overvoltage class/pollution.20 V <trr>Severity III/2.25 kV<!--</td--><td>Electric shock protection to DIN VDE 0470</td><td>Safe from finger touch</td></trr>	Electric shock protection to DIN VDE 0470	Safe from finger touch
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Storage temperature, max.     55 °C       Connectable conductors       Clamping range, min.     0.13 mm²       Clamping range, max.     1.5 mm²       AWG, min.     24       AWG, max.     16       O.D. of conductor insulation, max.     2.9 mm       Solid, min. H05(07) V-U     0.2 mm²       Solid, min. H05(07) V-U     0.2 mm²       Solid, max. H05(07) V-U     1.5 mm²       Vith wire end ferrule, acc. to DIN 46 228/1, min.     0.25 mm²       With wire end ferrule, acc. to DIN 46 228/1, max.     1.5 mm²       With wire end ferrule, acc. to DIN 46 228/1, max.     1.5 mm²       w plastic collar ferrule, DIN 46228 pt 4, min.     0.25 mm²       w. plastic collar ferrule, DIN 46228 pt 4, max.     0.75 mm²       DIN IEC rating data     7.75 A       Rated current, min. No. pins (Tu=20°C)     17.5 A       Rated current, min. No. pins (Tu=40°C)     17.5 A       Rated current, max. No. pins (Tu=40°C)     14 A       Rated voltage for overvoltage class/pollution severity II/2     320 V       Rated voltage for overvoltage class/pollution severity II/2     160 V       Rated impulse withstand voltage for overvoltage     2.5 kV       Class/pollution severity III/2     2.5 kV       Rated impulse withstand voltage for overvoltage     2.5 kV       Class/pollution severity III/2     2.5 k		
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Rated impulse withstand voltage for overvoltage 2.5 kV class/pollution severity III/3		2.5 KV
class/pollution severity III/3		
		2.5 KV
Short-time withstand current resistance 3 x 1s with 80 A		



Rated voltage (Use group D)	300 V
Rated current (Use group D)	10 A
AWG conductor (field wiring), min.	24
AWG conductor (field wiring), max.	16
UL 1059 rating data	
Rated voltage (Use group D)	300 V
Rated current (Use group D)	10 A
AWG conductor, min.	24
AWG conductor, max.	10
Avig conductor, max.	16

#### Approvals

Approvals institutes



#### Classifications

eClass 5.1

27-26-11-01

### Similar products

Order No.	
1885880000	LSF-SMT3.81/2/135 3.5
1888320000	LSF-SMT3.81/2/135 3.5R
1885410000	LSF-SMT3.81/2/135 1.5
1888450000	LSF-SMT3.81/2/135 1.5R
1885890000	LSF-SMT3.81/3/135 3.5
1888330000	LSF-SMT3.81/3/135 3.5R
1885420000	LSF-SMT3.81/3/135 1.5
1888460000	LSF-SMT3.81/3/135 1.5R
1885900000	LSF-SMT3.81/4/135 3.5
1888340000	LSF-SMT3.81/4/135 3.5R
1885430000	LSF-SMT3.81/4/135 1.5
1888470000	LSF-SMT3.81/4/135 1.5R

# PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 2, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 2, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 2, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 2, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 3, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 3, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 3, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 3, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 4, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 4, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 4, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 4, 135°, Tape



1885910000	LSF-SMT3.81/5/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 5, 135°, Tube
1888380000	LSF-SMT3.81/5/135 3.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 5, 135°, Tape
1885440000	LSF-SMT3.81/5/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 5, 135°, Tube
1888480000	LSF-SMT3.81/5/135 1.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 5, 135°, Tape
1885920000	LSF-SMT3.81/6/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 6, 135°, Tube
1888390000	LSF-SMT3.81/6/135 3.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 6, 135°, Tape
1885450000	LSF-SMT3.81/6/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 6, 135°, Tube
1888490000	LSF-SMT3.81/6/135 1.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 6, 135°, Tape
1885930000	LSF-SMT3.81/7/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 7, 135°, Tube
1888400000	LSF-SMT3.81/7/135 3.5R	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885460000	LSF-SMT3.81/7/135 1.5	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 7, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range,
1888500000	LOF OMT2 01/7/125 1 ED	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 7, 135°, Tube
1000000000	LSF-SMT3.81/7/135 1.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 7, 135°, Tape
1885940000	LSF-SMT3.81/8/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 8, 135°, Tube
1888410000	LSF-SMT3.81/8/135 3.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 8, 135°, Tape
1885470000	LSF-SMT3.81/8/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 8, 135°, Tube
1888510000	LSF-SMT3.81/8/135 1.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 8, 135°, Tape
1885950000	LSF-SMT3.81/9/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 9, 135°, Tube
1888420000	LSF-SMT3.81/9/135 3.5R	PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 9, 135°, Tape
1885480000	LSF-SMT3.81/9/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1888520000	LSF-SMT3.81/9/135 1.5R	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 9, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range,
1885960000	LSF-SMT3.81/10/135 3.5	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 9, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range,
1888430000	LSF-SMT3.81/10/135 3.5R	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 10, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range,
1885490000	LSF-SMT3.81/10/135 1.5	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 10, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range,
1888530000	LSF-SMT3.81/10/135 1.5R	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 10, 135°, Tube PCB terminal, Push In, Reflow solder connection, Clamping range,
1885970000	LSF-SMT3.81/11/135 3.5	max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 10, 135°, Tape PCB terminal, Push In, Reflow solder connection, Clamping range,
	201 01110.01/11/100 0.0	
		max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 11, 135°, Tube
1888440000	LSF-SMT3.81/11/135 3.5R	<ul> <li>max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 11, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 11, 135°, Tape</li> </ul>



1885510000         LSF-SMT3.81/11/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 11, 135°, Tube           188590000         LSF-SMT3.81/12/135.3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 12, 135°, Tube           188550000         LSF-SMT3.81/12/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 12, 135°, Tube           188550000         LSF-SMT3.81/14/135.5.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 13, 135°, Tube           188650000         LSF-SMT3.81/14/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 14, 135°, Tube           1886500000         LSF-SMT3.81/14/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 14, 135°, Tube           1886500000         LSF-SMT3.81/16/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm. No. of poles: 16, 135°, Tube           1886500000         LSF-SMT3.81/16/135.1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886500000         LSF-SMT3.81/16/135.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 16, 135°, Tube <th></th> <th></th> <th></th>			
nax: 1.5 mm <sup>2</sup> , Pitch: 3.81 nm, No. of poles: 11, 135°, Tape           1885580000         LSF-SMT3.81/12/135 1.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 nm, No. of poles: 12, 135°, Tube           1885530000         LSF-SMT3.81/12/135 1.5           1885530000         LSF-SMT3.81/13/135 3.5           1885530000         LSF-SMT3.81/13/135 1.5           1885530000         LSF-SMT3.81/13/135 1.5           1885530000         LSF-SMT3.81/13/135 3.5           1885540000         LSF-SMT3.81/14/135 3.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1885540000         LSF-SMT3.81/14/135 3.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1886010000         LSF-SMT3.81/15/135 3.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           188650000         LSF-SMT3.81/16/135 1.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188650000         LSF-SMT3.81/16/135 1.5           PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube <td< td=""><td></td><td></td><td>max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 11, 135°, Tube</td></td<>			max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 11, 135°, Tube
<ul> <li>max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 12, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 12, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 13, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 14, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 14, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 14, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 14, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 15, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 15, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 16, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 16, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 17, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 17, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 18, 135°, Tube</li> <li>PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 18, 135°, Tube</li> <li>PCB terminal,</li></ul>	1888540000	LSF-SMT3.81/11/135 1.5R	
188552000         LSF-SMT3.81/12/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 12, 135°, Tube           1885530000         LSF-SMT3.81/13/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 13, 135°, Tube           1886500000         LSF-SMT3.81/14/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1886500000         LSF-SMT3.81/14/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           188650000         LSF-SMT3.81/15/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188650000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188650000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188650000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           188650000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°,	1885980000	LSF-SMT3.81/12/135 3.5	
188599000         LSF-SMT3.81/13/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 13, 135 <sup>°</sup> , Tube           1885530000         LSF-SMT3.81/14/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135 <sup>°</sup> , Tube           1886010000         LSF-SMT3.81/14/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135 <sup>°</sup> , Tube           1886010000         LSF-SMT3.81/15/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 15, 135 <sup>°</sup> , Tube           1886020000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135 <sup>°</sup> , Tube           188650000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135 <sup>°</sup> , Tube           188650000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135 <sup>°</sup> , Tube           188650000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135 <sup>°</sup> , Tube           1886600000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of	1885520000	LSF-SMT3.81/12/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885530000         LSF-SMT3.81/13/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           188600000         LSF-SMT3.81/14/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1886510000         LSF-SMT3.81/15/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           188650000         LSF-SMT3.81/15/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 15, 135°, Tube           1886560000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886560000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           188650000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           188650000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1886500000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles:	1885990000	LSF-SMT3.81/13/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
188600000         LSF-SMT3.81/14/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1885540000         LSF-SMT3.81/14/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           1886010000         LSF-SMT3.81/15/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 15, 135°, Tube           1886020000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886020000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188603000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886050000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1886050000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max:: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of pole	1885530000	LSF-SMT3.81/13/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885540000         LSF-SMT3.81/14/135 1.5         PCB terminal, Push In, Refow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 14, 135°, Tube           188650000         LSF-SMT3.81/15/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 15, 135°, Tube           1885560000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1885560000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1885560000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886030000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886050000         LSF-SMT3.81/18/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886050000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 19, 135°, Tube           1886050000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of pole	1886000000	LSF-SMT3.81/14/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1886010000         LSF-SMT3.81/15/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 15, 135°, Tube           1885550000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886020000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886030000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/18/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1886050000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1886050000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 20, 135°, Tube           1886060000         LSF-SMT3.81/20/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>3</sup> , Pitch: 3.81 mm, No. of poles: 20,	1885540000	LSF-SMT3.81/14/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885550000         LSF-SMT3.81/15/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 15, 135°, Tube           1886020000         LSF-SMT3.81/16/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           188550000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1885570000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1885570000         LSF-SMT3.81/17/135 5.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1886550000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 19, 135°, Tube           1886500000         LSF-SMT3.81/20/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 20, 135°, Tube           1886600000         LSF-SMT3.81/20/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 20, 1	1886010000	LSF-SMT3.81/15/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1886020000LSF-SMT3.81/16/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 16, 135°, Tube1885560000LSF-SMT3.81/16/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 16, 135°, Tube1886030000LSF-SMT3.81/17/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube1885570000LSF-SMT3.81/17/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube1886040000LSF-SMT3.81/18/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow	1885550000	LSF-SMT3.81/15/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885560000         LSF-SMT3.81/16/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 16, 135°, Tube           1886030000         LSF-SMT3.81/17/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/17/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube           1886040000         LSF-SMT3.81/18/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1885050000         LSF-SMT3.81/18/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube           1885050000         LSF-SMT3.81/19/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube           1886060000         LSF-SMT3.81/20/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube           1886070000         LSF-SMT3.81/20/135 1.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube           1886080000         LSF-SMT3.81/22/135 3.5         PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube	1886020000	LSF-SMT3.81/16/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1886030000LSF-SMT3.81/17/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube1885570000LSF-SMT3.81/17/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube1886040000LSF-SMT3.81/18/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1885580000LSF-SMT3.81/18/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1885060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow	1885560000	LSF-SMT3.81/16/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885570000LSF-SMT3.81/17/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 17, 135°, Tube1886040000LSF-SMT3.81/18/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1885580000LSF-SMT3.81/18/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886050000LSF-SMT3.81/19/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886090000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push I	1886030000	LSF-SMT3.81/17/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
188604000LSF-SMT3.81/18/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1885580000LSF-SMT3.81/18/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/19/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886080000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In	1885570000	LSF-SMT3.81/17/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885580000LSF-SMT3.81/18/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 18, 135°, Tube1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1885590000LSF-SMT3.81/19/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886030000LSF-SMT3.81/23/135 1.5PCB terminal, Push I	1886040000	LSF-SMT3.81/18/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1886050000LSF-SMT3.81/19/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1885590000LSF-SMT3.81/19/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886090000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube188600000LSF-SMT3.81/23/135 1.5PCB terminal, Push In	1885580000	LSF-SMT3.81/18/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885590000LSF-SMT3.81/19/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 19, 135°, Tube1886060000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1885600000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886030000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886030000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push I	1886050000	LSF-SMT3.81/19/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
188606000LSF-SMT3.81/20/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube188560000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886020000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In,	1885590000	LSF-SMT3.81/19/135 1.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1885600000LSF-SMT3.81/20/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 20, 135°, Tube1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1885620000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1885630000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube	1886060000	LSF-SMT3.81/20/135 3.5	PCB terminal, Push In, Reflow solder connection, Clamping range,
1886070000LSF-SMT3.81/21/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 21, 135°, Tube1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1885620000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube	1885600000	LSF-SMT3.81/20/135 1.5	
1886080000LSF-SMT3.81/22/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1885620000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube	1886070000	LSF-SMT3.81/21/135 3.5	
1885620000LSF-SMT3.81/22/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube	1886080000	LSF-SMT3.81/22/135 3.5	
max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 22, 135°, Tube1886090000LSF-SMT3.81/23/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube	1885620000	LSF-SMT3.81/22/135 1.5	
max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1885630000LSF-SMT3.81/23/135 1.5PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range, PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube			max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 22, 135°, Tube
max.: 1.5 mm², Pitch: 3.81 mm, No. of poles: 23, 135°, Tube1886100000LSF-SMT3.81/24/135 3.5PCB terminal, Push In, Reflow solder connection, Clamping range,			max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 23, 135°, Tube
			max.: 1.5 mm <sup>2</sup> , Pitch: 3.81 mm, No. of poles: 23, 135°, Tube
	1000100000	LOF-OWITO.01/24/100 0.0	



1885640000 LSF-SMT3.81/24/135 1.5

PCB terminal, Push In, Reflow solder connection, Clamping range, max.: 1.5 mm<sup>2</sup>, Pitch: 3.81 mm, No. of poles: 24, 135°, Tube

