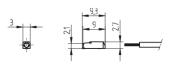
SMD-Terminal block - Nano with push wire contacts and contact opening function, 1

pole

46.141.1001.50







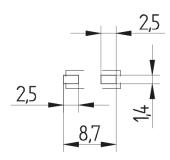


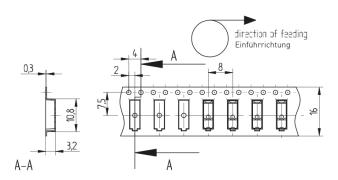
Generelle Empfehlung: Die beiden Lötflächen eines Klemmpoles auf der Platine sollten elektrisch miteinander verbunden werden.

General note: It is recommended to make an electrical connection between both poles of each polarity on the solder pad.

Empfohlene Maße für die Lötflächen

Recommended dimensions for solder tags



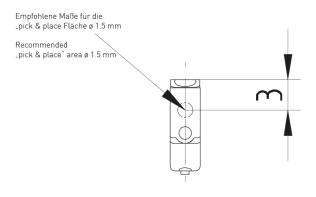


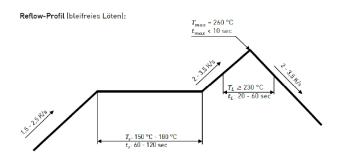
SMD-Terminal block - Nano with push wire contacts and contact opening function, 1

pole

46.141.1001.50













7.0 +/- 0.5 mm



0.20-0.50 mm² AWG 24-20

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for LED Lighting Mounting Accessories category:

Click to view products by BJB manufacturer:

Other Similar products are found below:

C16142_HEKLA-SOCKET-K 3SU1401-1BG20-1AA0 3SU1900-0BC31-0NB0 ES16-RT 1SFA616921R2042 1SFA616921R2131

1SFA616921R2133 1SFA616921R2143 1SFA611621R1093 90100002 B8910020 D3980022 E3990022 E3990040 V4840019 V4850019

CABI12 E BK 1M SET PRM FLAT8 H/U BK 1M SET PRM BEGTIN12 J/S BK 1M SET PRM 1-2213678-6 C16791_CLAMP-Z45-A

F17250_SOLDER-CLIP-A CM22-4-20MA CM22-R10K-MT CM22-R1K CM22-R50K CM22-R5K-MT CM22-SLR 10465 M22-A M22-CK11 M22-CK20 M22-K01 M22-LCH-W M22-LC-R M22-LED230-R M22-LED230-W M22-LEDC230-G M22-LEDC-G M22-LEDC-W

M22-LED-G M22-LED-W M22-L-G M22-LH-G M22-LH-R M22-LH-W M22-L-R M22-L-W M22-L-X M22-MS