Spacer for surface mounting LED

Part No.: LJ series

- This spacer is used for increasing the height of an LED for surface mounting.
- This is used for adjusting the height of a panel, etc.
- After automatically mounting the spacer and carrying out reflow, please perform manual soldering of an LED for surface mounting.
- Material Resin part: Liquid crystal polymer white (UL94V-0) Metal part: Phosphor bronze

Package

Reel (600pcs/reel)

Reel (600pcs/reel)

Reel (500pcs/reel)

Reel (500pcs/reel)

Reel (400pcs/reel)

Reel (400pcs/reel)

Reel (350pcs/reel)

Reel (350pcs/reel)

Reel (300pcs/reel)

Reel (300pcs/reel)

Reel (250pcs/reel)

Reel (250pcs/reel) Reel (200p<u>cs/reel)</u>

- Finish: Gold plating over nickel base
- Operating temperature range: 40 to + 100°C
- Adaptive LED: 3.2 × 1.6 size

Η

2

2.5

3

3.5

4

4.5

5

5.5

6

6.5

7

7.5

8

Part No.

LJ-2

LJ-3

LJ-4

LJ-5

LJ-6

LJ-7

LJ-8

LJ-2.5

LJ-3.5

LJ-4.5

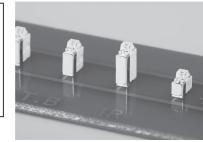
LJ-5.5

LJ-6.5

LJ-7.5

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Example of usage



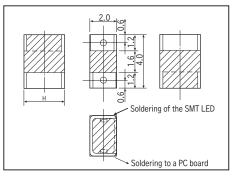
Instructions for use

• Please fix with an adhesive when it inclines during reflow.

Recommended land information

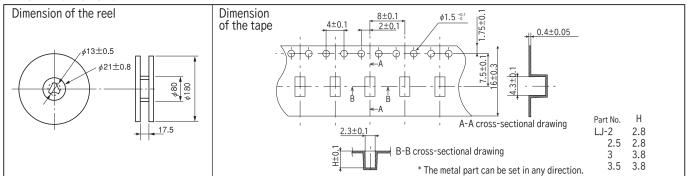
Dimension

.4 or over



• To purchase bulk products Part No.: LJ- 🛛 -B (100pcs/pack)

■ LJ-2 to LJ-3.5



■ LJ-4 to LJ-8

