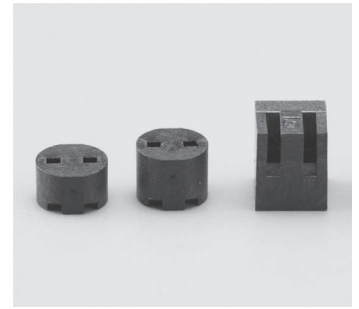


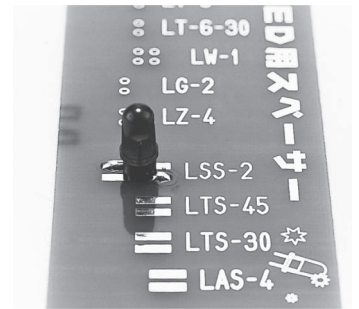
**LED spacer for surface mounting**

**LSS, LAS (100pcs/pack)**

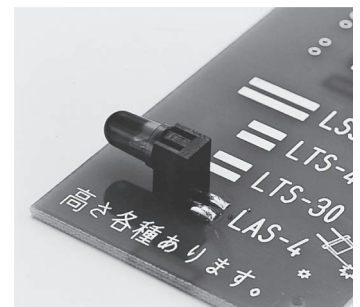
- This LED spacer is used for fitting a lead-type LED to a surface mounting board.
- LSS series is the vertical fitting type and LAS series is 90-degree angle fitting type.
- The spacer itself can be used at reflow temperature (260 °C , 20 seconds).
- Material: LCP resin black (UL94V-0)
- Operating temperature range: - 40 to + 125 °C
- Adaptive LED: LED lens size  $\phi$  3,  $\phi$  5  
 Leg pitch: 2.54 mm, 2.5 mm  
 Leg diameter:  $\square$ 0.5,  $\phi$  0.5,  $\phi$  0.6 or less,  $\square$ 0.6 or less



**Example of usage**

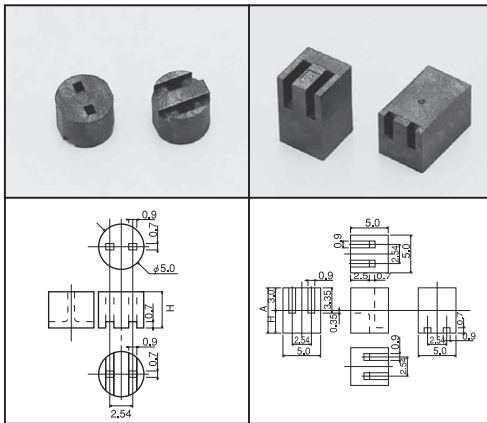


LSS series

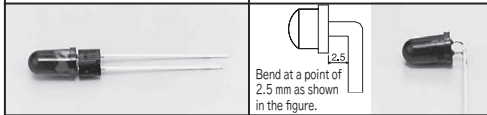
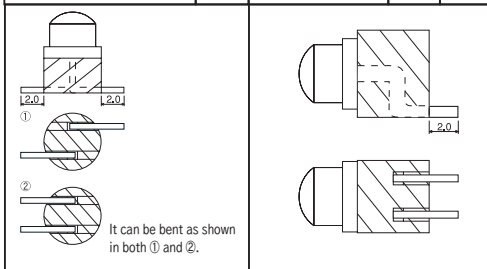


LAS series

**Part No.**



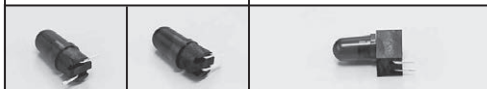
Part No.	H	Part No.	H	A
LSS-2	2	LAS-3	3	6
LSS-3	3	LAS-4	4	7
LSS-4	4	LAS-5	5	8



Bend at right angle.



It can be bent as shown in the both figures. Mate an LED and bend at right angle.



Cut by leaving 2 mm. Cut by leaving 2 mm.

Recommended land information	①	②	