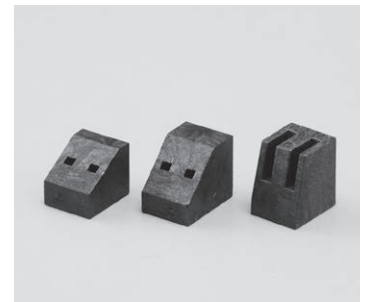


LED spacer for surface mounting

LTS series (100pcs/pack)

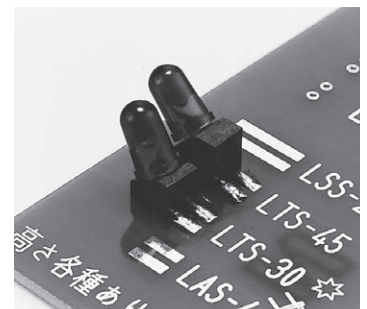
- This LED spacer is used for fitting a lead-type LED to a surface mounting board.
- The type is for 30-degree / 45-degree / 75-degree fitting
- The spacer itself can be used at reflow temperature (260 °C , 20 seconds).
- Material: LCP resin black (UL94V-0)
- Operating temperature range: - 40 to + 125 °C
- Adaptive LED: LED lens size ϕ 3, ϕ 5,
 Leg pitch: 2.54 mm, 2.5 mm
 Leg diameter: \square 0.5, ϕ 0.5, ϕ 0.6 or less, \square 0.6 or less



■ Part No.

Part No.	Part No.	Part No.
LTS-30	LTS-45	LTS-75
Mate an LED.	Mate an LED.	Insert an LED by bending.
Bend.	Bend.	Bend.
Cut by leaving 2 mm.	Cut by leaving 2 mm.	Cut by leaving 2 mm.

■ Example of usage



LTS-30, LTS-45



LTS-75