



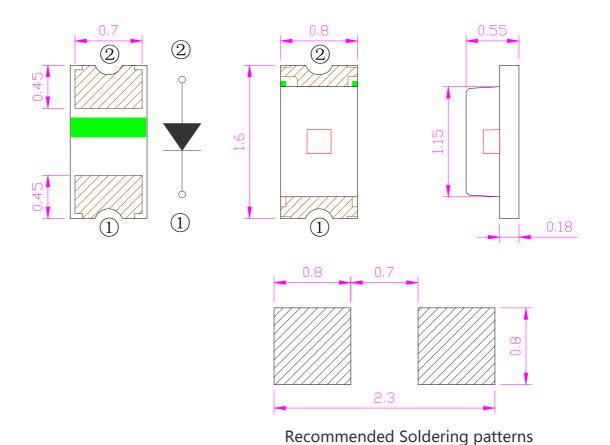


Features

Pb free product—RoHS compliant Low power consumption, High efficiency Reliable and rugged Long life – solid state reliability

Viewing Angle: 140°

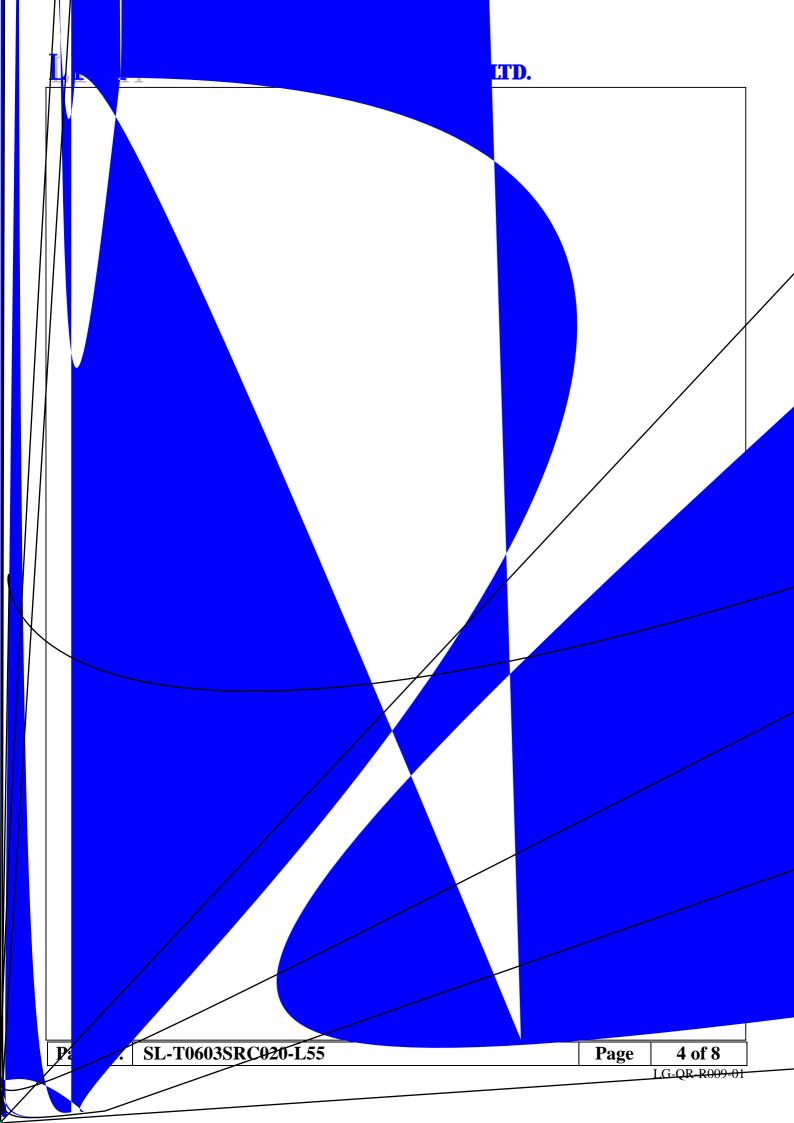
Package Dimension



Part NO.	Lens Color	Source Color
SL-T0603SRC020-L55	Water Clear	Red

Notes:

- 1. All dimensions are in millimeters.
- 2. Tolerance is ± 0.10 mm unless otherwise noted
- 3. Specifications are subject to change without notice.







LIGHT ELECTRONICS CO., LTD.

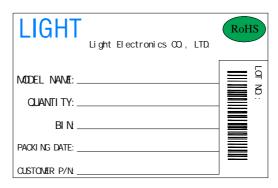


Label Explanation

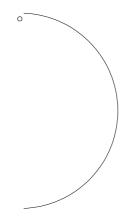
LIGHT Universal Label (Reel Label)



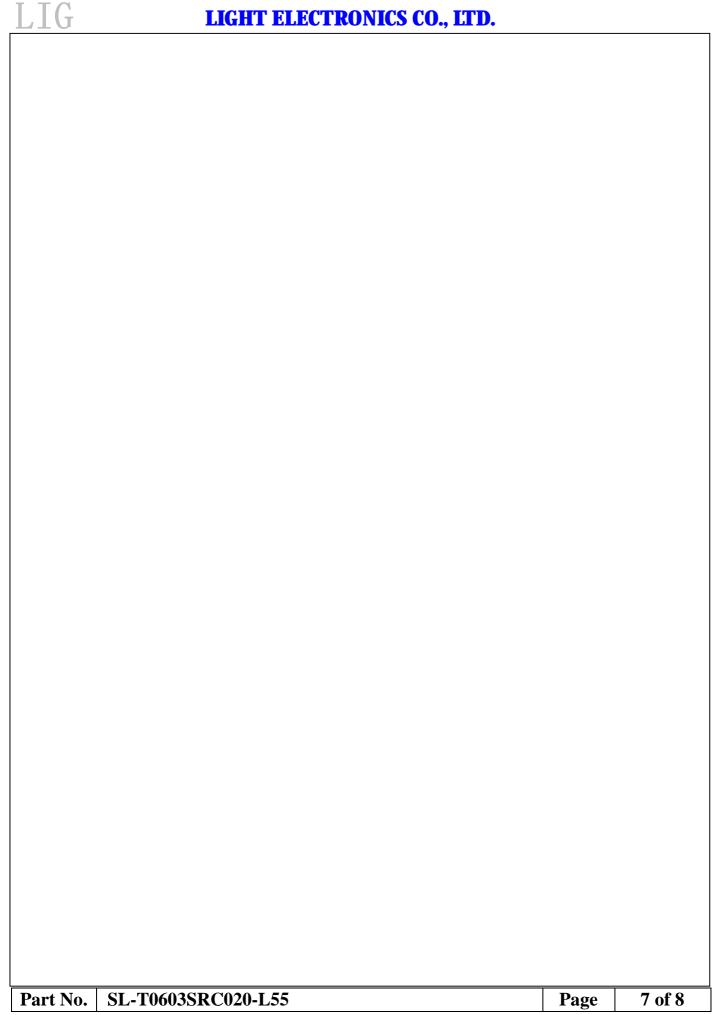
Customer Defined Label
(Aluminum Moisture Proof Bag Label)



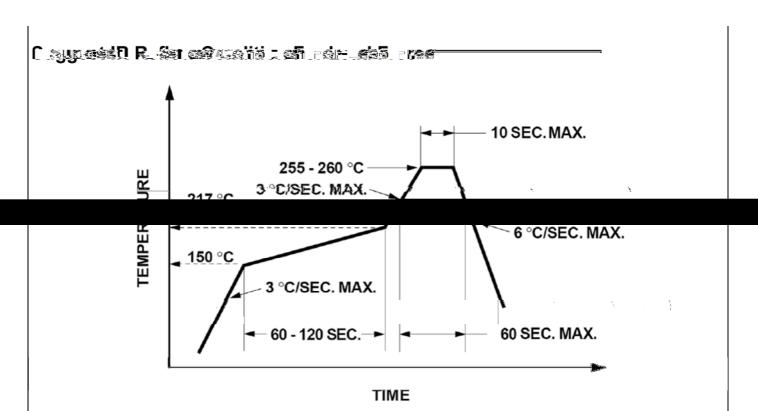
Reel Dimensions



Note: Tolerance unless mentioned is ± 0.2 mm; Unit = mm







- 1. Reflow soldering should not be done more than two times.
- 2. When soldering, do not put stress on the LEDs during heating.

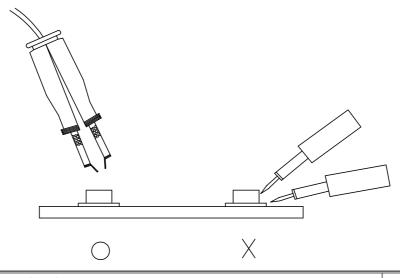
Soldering iron

- 1. When hand soldering, the temperature of the iron must less than 300°C for 3 seconds.
- 2. The hand solder should be done only once.

Repairing

Renair should not be do<u>pe after the LEDs have been soldered. When repairing is unavoidable, a literated before the legical soldering in a soldering in the should be used (as below figure). It should be confirmed before that</u>

whether the characteristics of LEDs will or will not be damaged by repairing.



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