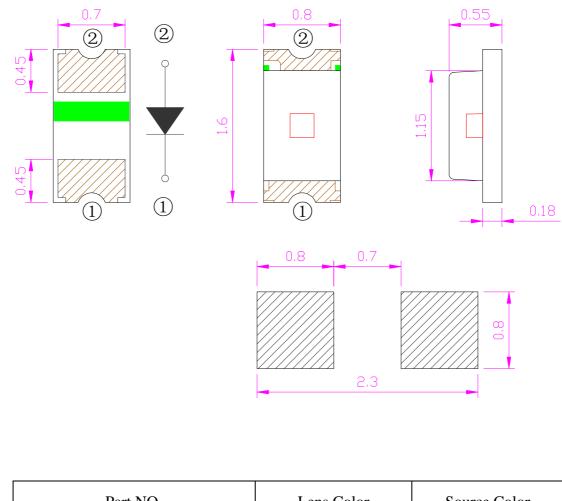
LIGHT ELECTRONICS CO., LTD.

LIGHT

Features

Pb free product—RoHS compliant Low power consumption, High efficiency Reliable and rugged Long life – solid state reliability Viewing Angle: 140°

Package Dimension

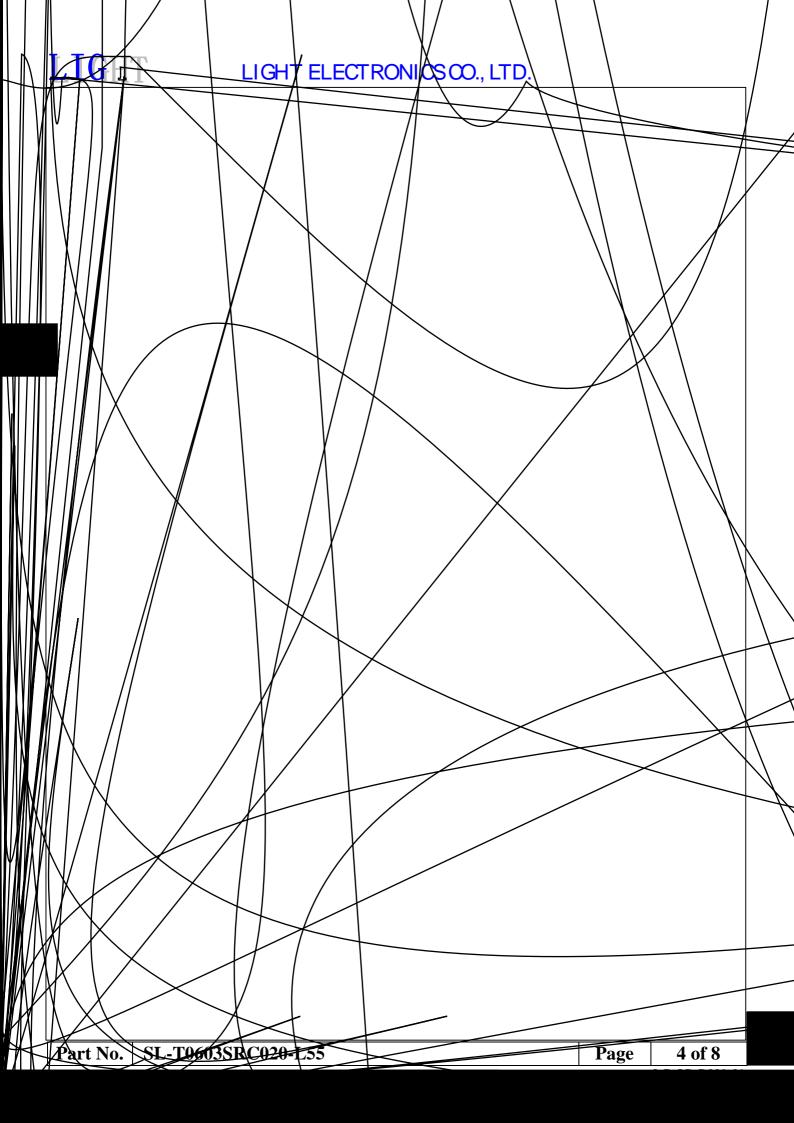


Part NO.	Lens Color	Source Color
SL-T0603SRC020-L55	Water Clear	Red

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) LIGHT RoHS Light Electronics CO., LTD. LOT ND NODEL NAME: QUANTI TY: ____ BI N ____ PACKI NG DATE: REMARKS: **Reel Dimensions Note:** Tolerance unless mentioned is ± 0.2 mm; Unit = mm

SL-T0603SRC020-L55

Part No.

Customer Defined Label (Aluminum Moisture Proof Bag Label)

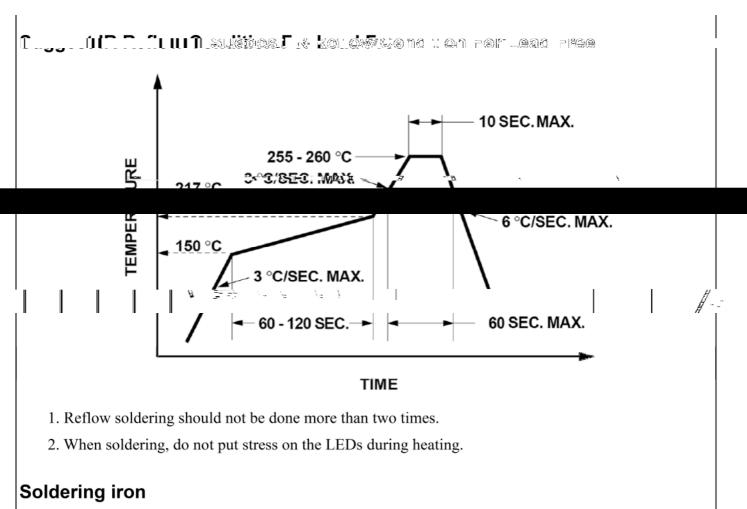
LIGHT Light Electronics CO., LTD.	RoHS
NODEL NAME:	
QUANTI TY:	
BI N:	
Packi NG Date:	
CUSTONER P/N:	

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Part No.	SL-T0603SRC020-L55	Page	7 of 8

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- 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

Repair should not be done after the LEDs have been soldered. When repairing is unavoidable a

double-head soldering from should be used (as below figure). It should be confirmed beforenand whether the characteristics of LEDs will or will not be damaged by repairing.

