



EVERLIGHT ELECTRONICS CO.,LTD.

Device Number : DLE-020-081 REV: 1.3

3.0mm Bi-Color (Multi-Color)with Common Cathode(0.1" Lead pitch) LEDs, T-1

PART NO : 209EGW ECN : _____ Page: 1/5

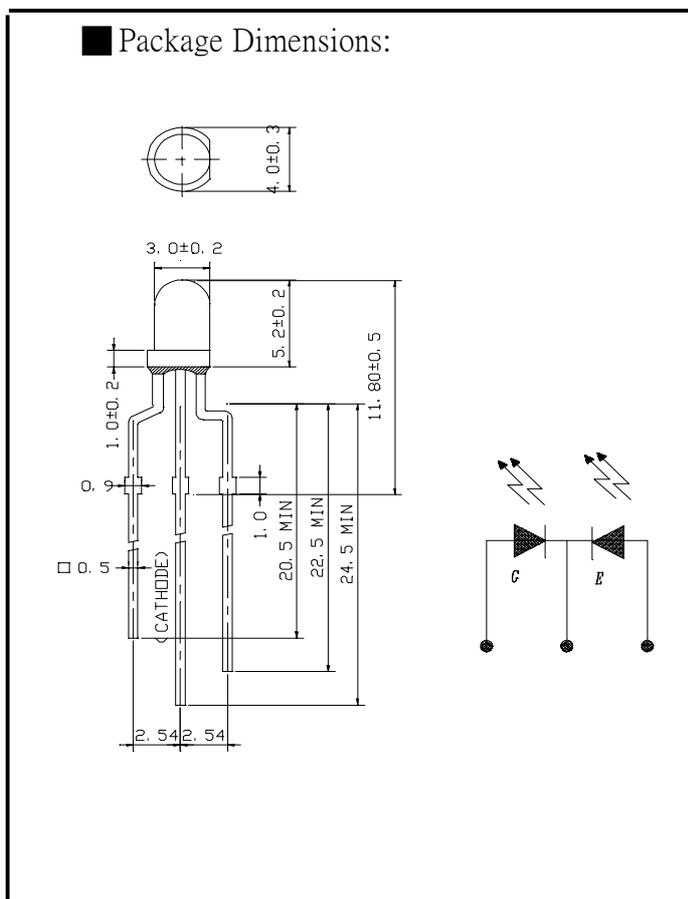
Features :

- Two chips are matched for uniform
- light output, wide viewing angle
- Long life-solid state reliability
- IC compatibl/Low power consumption

Descriptions:

- The 209 LED lamps contain two integral chips and is available as both bicolor and bipolrs types.
- The Orange and Green Light is emitted by diodes of GaAsP/GaP and GaP respectively.

Package Dimensions:



Applications :

- TV Set
- Monitor
- Telephone
- Computer

Notes :

- 1.All dimensions are in millimeters.
- 2.An epoxy meniscus may extend about 1.5mm(0.059") down to the lead.

PART NO	Chip		Lens Color
	Material	Emitted Color	
209EGW	GaAsP/GaP	Orange	White Diffused
	GaP	Green	

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Typical Electro-Optical Characteristic Curves

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