



EVERLIGHT ELECTRONICS CO.,LTD.

Device Number : DLE-033-681 REV: 1.0

5mm Bi-Color (Multi-Color) Without Common Polarity LEDs, T-1

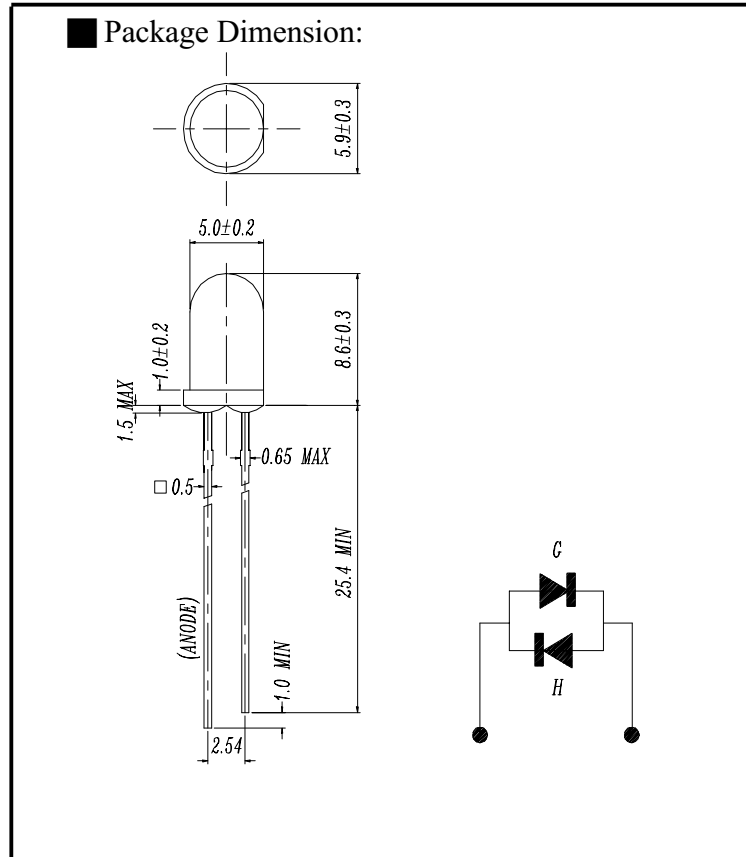
MODEL NO : 336HGW/D39 ECN : _____ Page: 1/5

Features :

- Popular T-1 3/4 diameter package.
- Two chips are matched for uniform light output.
- 2.54mm lead spacing.
- 2 chips are matched.

Description :

- The series is specially designed for applications require higher brightness than that achievable with standard lamp.
- These LED lamps are available with different colors, intensities, epoxy colors, etc.



Applications :

- TV Set
- Monitor
- Telephone
- Computer

NOTES :

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

PART NO	CHIP		Lens Color
	Material	Emitted Color	
336HGW/D39	GaP	Bright Red	White Diffused
	GaP	Green	

B991469,990814

DESIGNER	CHECKER	APPROVER

Office : NO 25, Lane 76, Chung Yang Rd, Sec.3
Tucheng, Taipei 236, Taiwan, R.O.C.

TEL : 886-2-2267-2000, 2267-9936 (22 Lines)
FAX : 886-2-2267-6189



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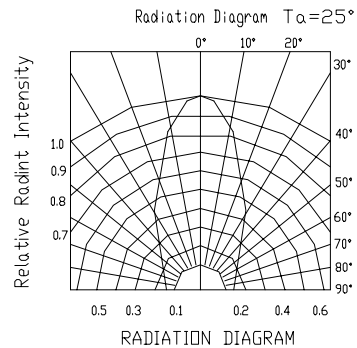
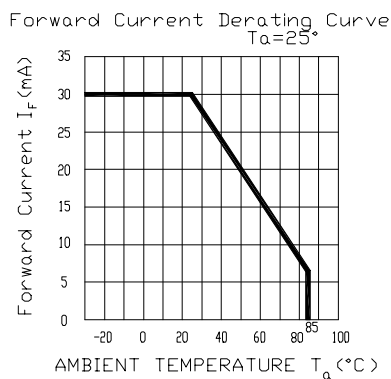
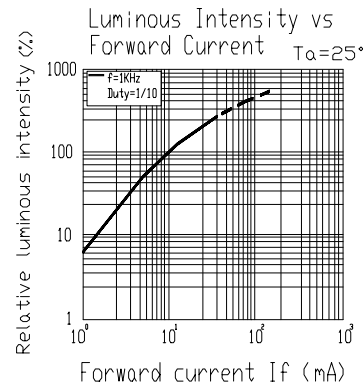
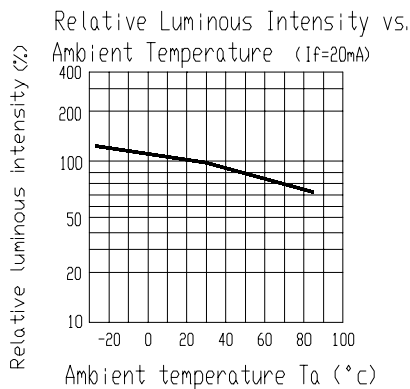
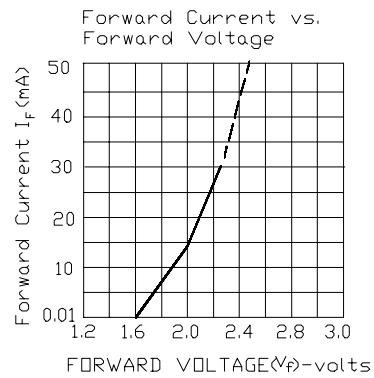
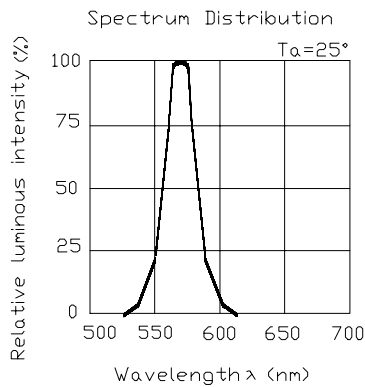
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■ Typical Electro-Optical Characteristic Curves

G

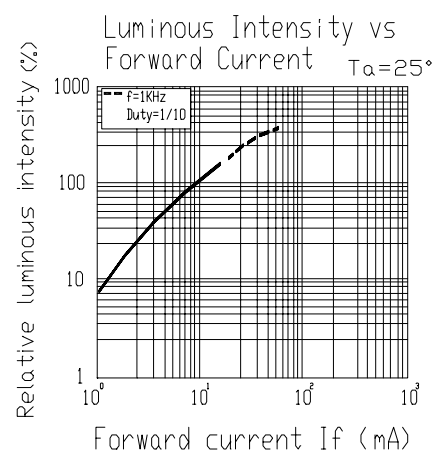
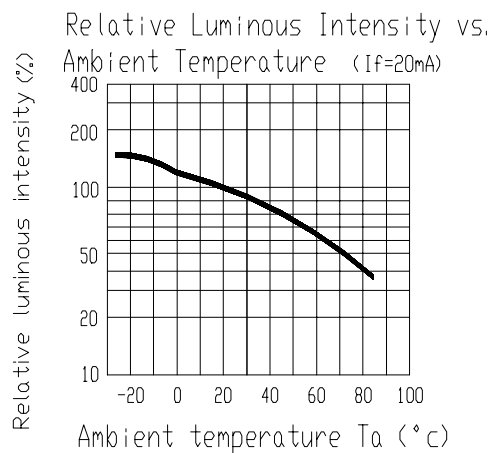
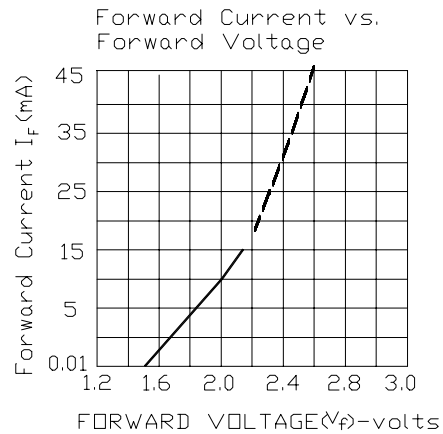
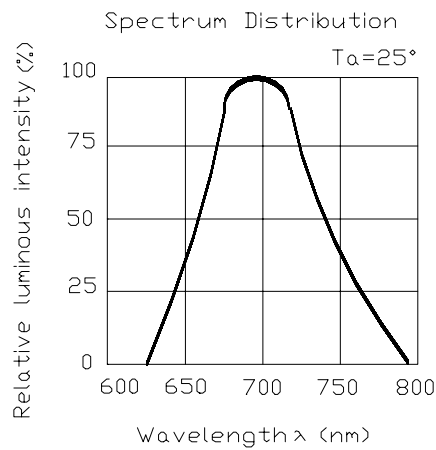




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Typical Electro-Optical Characteristic Curves

H



Forward Current Derating Curve
T_a=25°

