

Technical Data Sheet

204-15/T2C3-4NQA

Features

- Popular T-1 round package.
- High luminous power.
- Typical chromaticity coordinates x=0.30, y=0.29 according to CIE1931.
- Bulk, available taped on reel.
- ESD-withstand voltage: up to 4KV
- The product itself will remain within RoHS compliant version.

Descriptions

- The series is designed for application required high luminous intensity.
- The phosphor filled in the reflector converts the blue emission of InGaN chip to ideal white.



Applications

- Message panels
- Optical Indicators
- Backlighting
- Marker Lights

Device Selection Guide

PART NO.	Chip		
	Material	Emitted Color	Lens Color
204-15/T2C3-4NQA	InGaN	White	Water Clear

Everlight Electronics Co., Ltd.

Device Number: DLE-0000201 Established date: 10-29-2008 Established by: Ruby Lin

Release Date:

Expired Period: Forever

: (1) LifecyclePhase:Preliminary

Revision

http\\:www.everlight.com

Rev

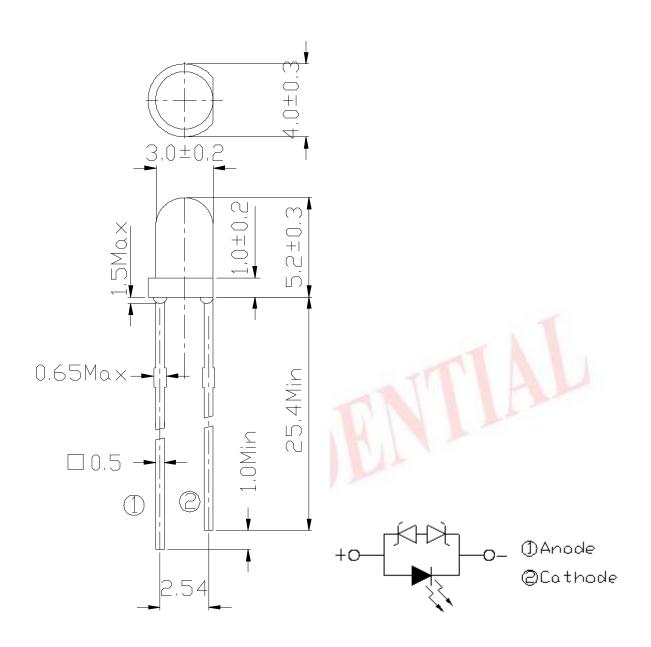
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Package Dimensions



Notes:

- 1.All dimensions are in millimeters, and tolerance is 0.25mm except being specified.
- 2.Lead spacing is measured where the lead emerges from the package.
- 3. Protruded resin under flange is 1.5mm Max. LED.

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