

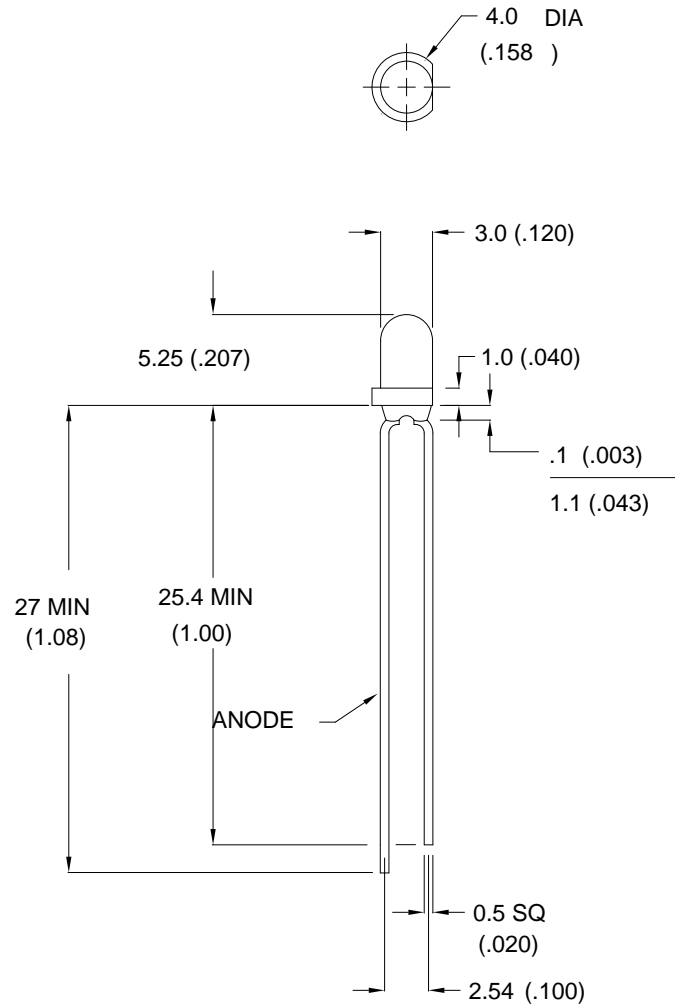
DATE

REVISIONS

REV

DRAWING NUMBER
SSL-LX3054XX

REV

TOLERANCE: ± 0.25
(± 0.010)RELIABILITY NOTE:

OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS.



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DATE: 12-1-93

DWN:

APPD:

SCALE: DO NOT SCALE DWG

T-3 (T-1) LED

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DRAWING NUMBER
SSL-LX3054XX

REV

- [Options](#)
- [Order Samples](#)
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4. [T-3mm LEDs 5-6, 12-14V DC Use](#)

[View](#) Image next to part no. indicates cad file.

Lumex drawings are in PDF format. If you don't have Adobe Acrobat, click on this icon to

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Lumex Part Nbr.	Emitted Color	Peak (nm)	Epoxy Lens Color	Brightness Typical (mCD)	If (mA)	View Angle	Vf@20mA Typical	Vf@20mA Max.
SSL-LX3054GD-12V View	Green <input type="checkbox"/>	565	Green Dfsd <input type="checkbox"/>	8	12V/10	80	12	
SSL-LX3054GD-5V View	Green <input type="checkbox"/>	565	Green Dfsd <input type="checkbox"/>	8	5V/10	80	5	
SSL-LX3054GT-12V View	Green <input type="checkbox"/>	565	Green Transparent <input type="checkbox"/>	20	12V/10	20	12	
SSL-LX3054GT-5V View	Green <input type="checkbox"/>	565	Green Transparent <input type="checkbox"/>	20	5V/10	20	5	
SSL-LX3054ID-12V View	Red <input type="checkbox"/>	635	Red Dfsd <input type="checkbox"/>	9	12V/10	80	12	
SSL-LX3054ID-5V View	Red <input type="checkbox"/>	635	Red Dfsd <input type="checkbox"/>	9	5V/10	80	5	

12V								
SSL- LX3054YD- 5V View	Yellow <input type="checkbox"/>	585	17	10	5V/10	80	5	
SSL- LX3054YT- 12V View	Yellow <input type="checkbox"/>	585	Yellow <input type="checkbox"/> Transparent	24	12V/10	20	12	
SSL- LX3054YT- 5V View	Yellow <input type="checkbox"/>	585	Yellow <input type="checkbox"/> Transparent	24	5V/10	20	5	

Applications

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- TTL Circuits Applications
- Auto Circuit Indicators

Features

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- Integral Resistor Chip
- Fixed Voltage Operation
- Diffused or Transparent Lenses
- Choice of Three Colors

Options

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