UNCONTROLLED DOCUMENT

6.00 [0.236]

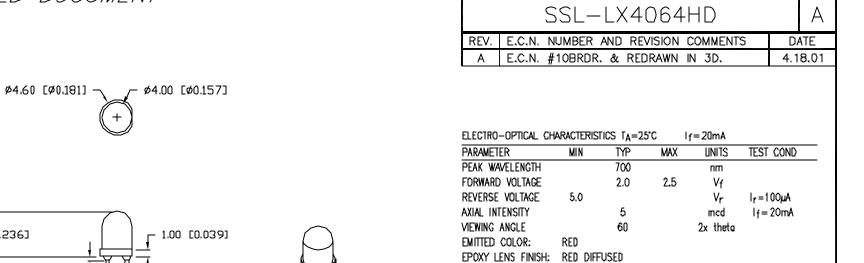
26.90 [1.059]

1.00 E0.0393

ANDDE -

0.50 [0.020] SQR, (2 PLS,) 1.50 [0.059]

- 2.54 [0.100]



LIMITS OF SAFE OPERATION AT 25°C

PARAMETER	MAX	UNITS	
PEAK FORWARD CURRENT*	150	mA	
STEADY CURRENT	25	mA	
POWER DISSIPATION	120	mW	
DERATE FROM 25°C	- 1.2	m₩/°C	
OPERATING, STORAGE TEMP.	- 40 TO + 85	' C	
SOLDERING TEMP.	+ 260	' C	
2.0mm FROM BODY		3 SEC. MAX	
* t<10µS			

PART NUMBER

REV.

				CONTROL		CUM	ENT	
*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DEGINAL PRECISION ARE: X=±1 (±0.039), XX=±0.5 (±0.020), XXX=±0.25 (±0.010), XXXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.020), LEAD LENGTH=±0.75 (±0.030). IN = +DECINAL PRECISION WAX.= +0.00								
REV.	PART NUMBER	<u>Confidential information</u> The information contaned in this document is the property of Lumex NG. Except as specifically authorized in writing by Lunex	Ling		E. HELEN ROA ATINE, IL 6006	37-6976	(A)	
А	SSL-LX4064HD		We Trane Phone to Wa)NE; +1.847.359 WEB: www.lume WEB: www.lume	x.com		
	T-4mm 700nm RED LED,	<u>Relability Note</u> Our Nany Years of Experience data accumulation indicate that	DRAWN BY:		APPROVED BY:		4.7.99 I OF 1	
	RED DIFFUSED LENS.	SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. Please pay attention to your soldering process.	BC				N/A	

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Lumex: SSL-LX4064HD