



ELECTRO-OPTICAL CHARACTERISTICS		Ta=25°C	If=20mA	
PARAMETER	MIN	TYP	MAX	UNITS
OPERATING VOLTAGE	90		115	V
STARTING VOLTAGE (AC)			95	V
STARTING VOLTAGE (DC)			135	V
OPERATING CURRENT		1.7		mA
LIGHT OUTPUT		65		mLM
LIFE HOURS		20,000		HOURS

1. EXTERNAL RESISTOR VALVE 33k OHMS
2. LEAD LENGTH 25mm MIN.
3. LEAD SPACING 2mm TYP
4. MINIMUM VALUE IS NOT GUARANTEED.
5. LEAD FINISH IS TO BE SHINY TIN COATING.

*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN= $\begin{matrix} +\text{DECIMAL PRECISION} \\ -0.00 \end{matrix}$ MAX= $\begin{matrix} +0.00 \\ -\text{DECIMAL PRECISION} \end{matrix}$



NEON LAMP, T-4mm HIGH BRIGHTNESS, TIN COATING.

THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.

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SCALE: NTS	APRVD BY: SS
UNIT: mm [INCH]	(Pb)