



**Data Display Products®**

**T-1<sup>3</sup>/<sub>4</sub> PCB MOUNT LEDs**

*Four LED Array, Specialty Operation*

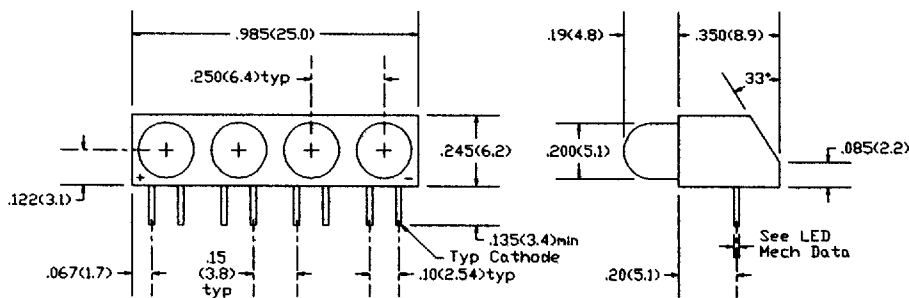
- Low Power, Bi-Color, Blinking
- Red, Amber, Green
- For Detailed LED Data, See Discrete Section, MODEL 200

Model		LED(Model 200)				
		Color	λpk (nm)	Iv[2] (mcd)	Description	
<b>PCL2004</b>	Horizontal Array	<b>-RLP</b>	RED	635	2.0	Low Power
		<b>-ALP</b>	AMB	583	1.8	Low Power
		<b>-GLP</b>	GRN	565	1.8	Low Power
		<b>-LRG</b>	R/G	660/565	70/32	Bi-Color, Green Cathode
		<b>-ERB</b>	RED	660	22	Blinking
		<b>-RB</b>	RED	630	7	Blinking
		<b>-AB</b>	AMB	585	6	Blinking
		<b>-GB</b>	GRN	567	8	Blinking

[1] Iv = typical luminous intensity @ If = 20mA(Ta = 25°C). For Low Power LEDs, @ If = 2mA. For Blinking LEDs, @ Vf = 5VDC.

**To Order:** Select one **BOLD** component from each **SHADED** column in the table except as noted.

**Examples:** **PCL2004-ERB** (Model PCL2004, All Diffused Blinking RED LEDs)  
**PCL2004-LRG** (Model PCL2004, All Milky Diffused Bi-Color LEDs)



**PCL2004**

All dimensions are in inches(mm)  
 Tolerances: .xx"(x) ±.025"(.63) / .xxx"(xx)±.010"(.25)  
 Specifications are subject to change without notice.