

- For Detailed LED Data, See Discrete Section, MODEL 190

<b>1</b>	<b>Model</b>
PCL1904	Right Angle
PCLR190N <sup>[1]</sup>	Right Angle

**TO ORDER, FOLLOW THE EXAMPLE:**

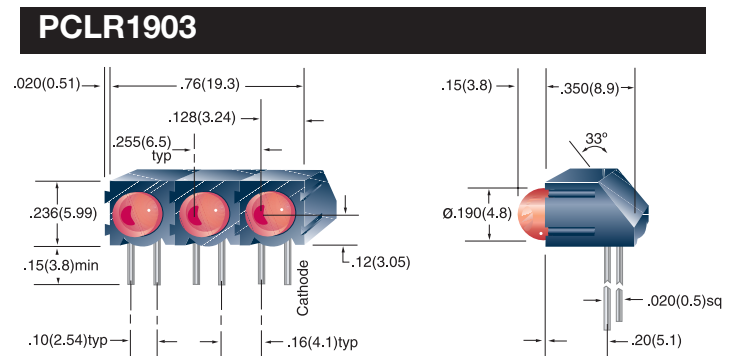
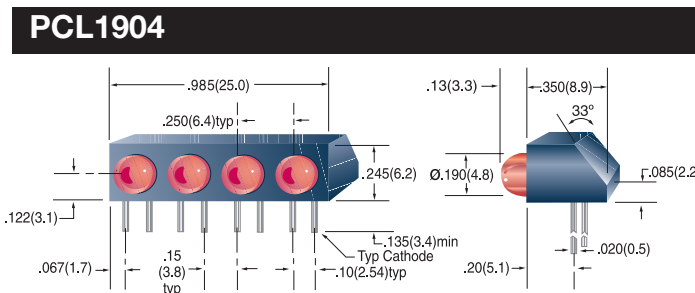
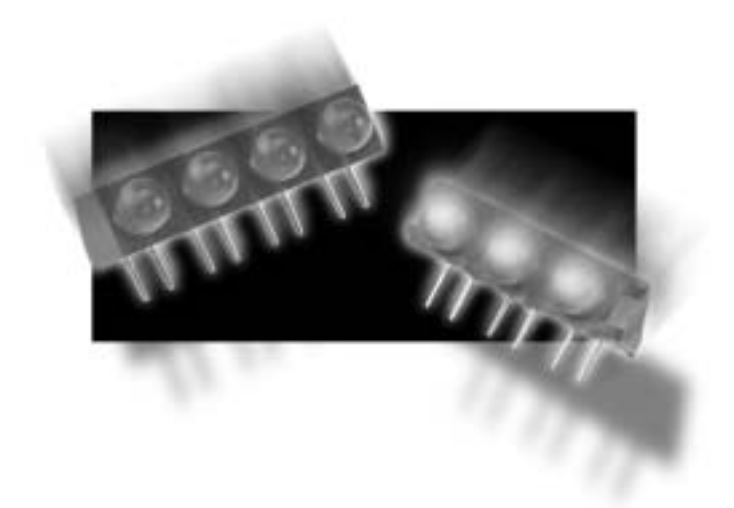
Select one **BOLD** component from each SHADED column in the tables below.

<b>1</b>	<b>Model</b>	<b>2</b>	<b>LED</b>
	PCL1904		-LG

→ Part Number **PCL1904-LG**

STANDARD INTENSITY - DIFFUSED ENCAPSULATION					
<b>2</b>	<b>LED</b>	<b>Color</b>	$\lambda_{pk}$ (nm)	$I_v^{[2]}$ (mcd)	<b>Viewing Angle</b>
	-LR	RED	635	12	60
	-LA	AMB	585	12	60
	-LG	GRN	565	12	60

MEDIUM INTENSITY - TINTED ENCAPSULATION					
	<b>LED</b>	<b>Color</b>	$\lambda_{pk}$ (nm)	$I_v^{[2]}$ (mcd)	<b>Viewing Angle</b>
	-LCR	RED	635	60	30
	-LCA	AMB	585	60	30
	-LCG	GRN	565	60	30



[1] Replace "N" with the number of LEDs in the array, 2 - 4 (e.g. PCLR1903).  
 [2]  $I_v$  = typical luminous intensity @  $I_f = 20\text{mA}$  ( $T_a = 25^\circ\text{C}$ ).

**All dimensions are in inches (mm)**  
 Tolerances: .xx"(.x)  $\pm 0.025"$ (.63) / .xxx"(.xx) $\pm 0.010"$ (.25)  
 Specifications are subject to change without notice.