

TO ORDER, FOLLOW THE EXAMPLE:

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

1	Model	2	LED
	PCH200		-BCR

→Part Number **PCH200-BCR**

1 Model	
PCL200	Right Angle Mount
PCL200C	Right Angle Mount, Center Pin
PCH200	Right Angle Mount
PCV200	Vertical Mount
PCLR200	Right Angle Mount, Variable
PCL201-200	Right Angle Mount
PCA200	Right Angle Mount
PCL245^[2]	45° Angle Mount

STANDARD INTENSITY - DIFFUSED ENCAPSULATION				
2 LED	Color	λ.pk (nm)	Iv^[1] (mcd)	Viewing Angle
-BR	RED	635	14	60
-BA	AMB	583	16	60
-BG	GRN	565	10	60

MEDIUM INTENSITY - TINTED ENCAPSULATION				
LED	Color	λ.pk (nm)	Iv^[1] (mcd)	Viewing Angle
-BCR	RED	635	120	35
-BCA	AMB	583	100	35
-BCG	GRN	565	80	24

SPECIALTY LEDs					
LED	Color	λ.pk (nm)	Iv^[1] (mcd)	Viewing Angle	Description
-RLP	RED	635	2.3	50	Low Power
-ALP	AMB	583	2.1	50	Low Power
-GLP	GRN	565	2.3	50	Low Power
-LRG^[3]	RED/GRN	660/565	90/40	60	Bi-Color, Red Cathode on right, longer lead
-RAG^[4]	RED/AMB/GRN	630/565	6/6	60	Tri-Color, Common Cathode
-BR5V	RED	635	8	60	Integrated Resistor for 5VDC
-BA5V	AMB	583	8	60	Integrated Resistor for 5VDC
-BG5V	GRN	565	8	60	Integrated Resistor for 5VDC
-BR12V	RED	635	8	60	Integrated Resistor for 12VDC
-BA12V	AMB	583	8	60	Integrated Resistor for 12VDC
-BG12V	GRN	565	8	60	Integrated Resistor for 12VDC

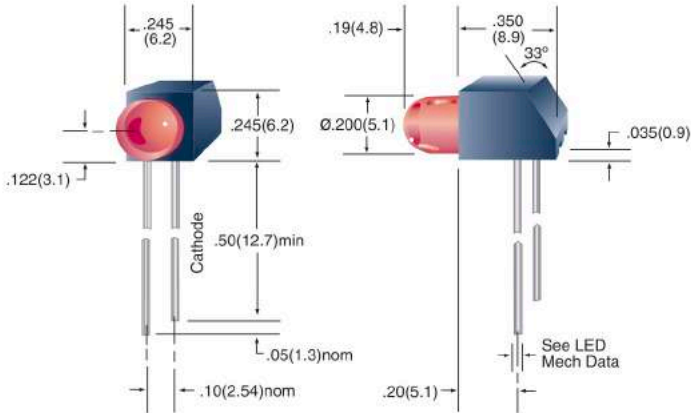
[1] Iv = typical luminous intensity @ If = 20mA (Ta=25°C), Low Power LEDs @ If = 2mA, Integrated Resistor LEDs @ Vf = 5VDC, or @ Vf = 12VDC

[2] Not available with 5VDC & 12VDC Integrated Resistor LEDs.

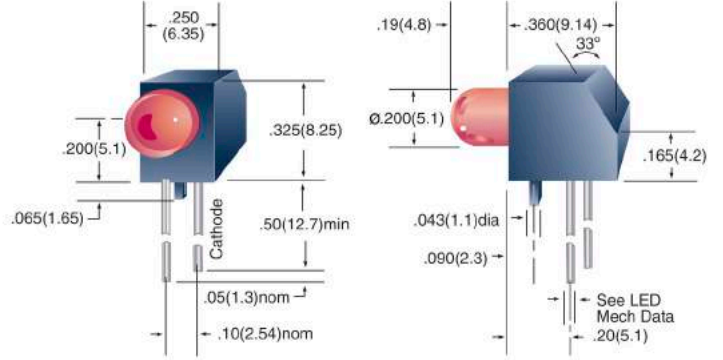
[3] Left lead = green cathode except PCL245.

[4] Only available with model PCH200.

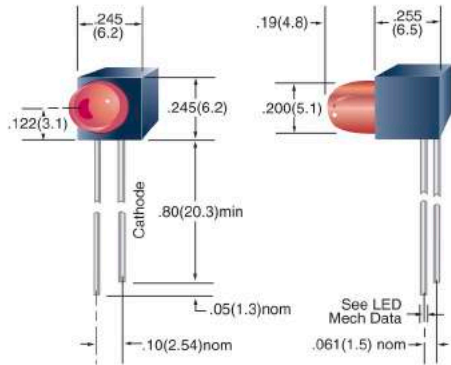
PCL200



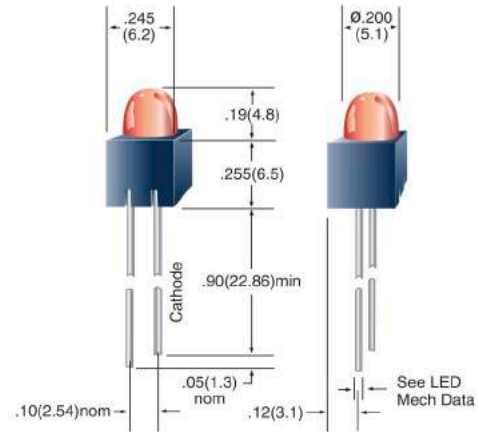
PCL200C



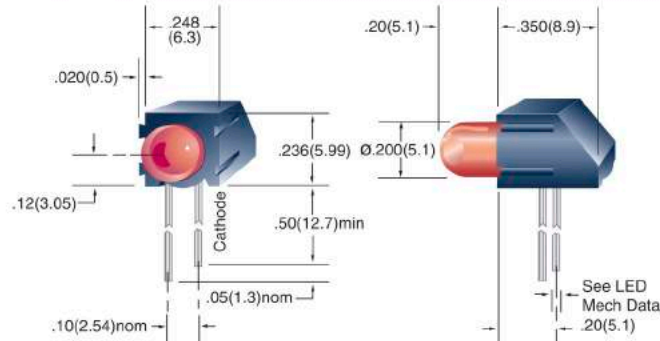
PCH200



PCV200



PCLR200



Continued . . .

All dimensions are in inches (mm)

Tolerances: .xx"(.x) $\pm .025"$ (.63) / .xxx"(.xx) $\pm .010"$ (.25)
 Specifications are subject to change without notice.