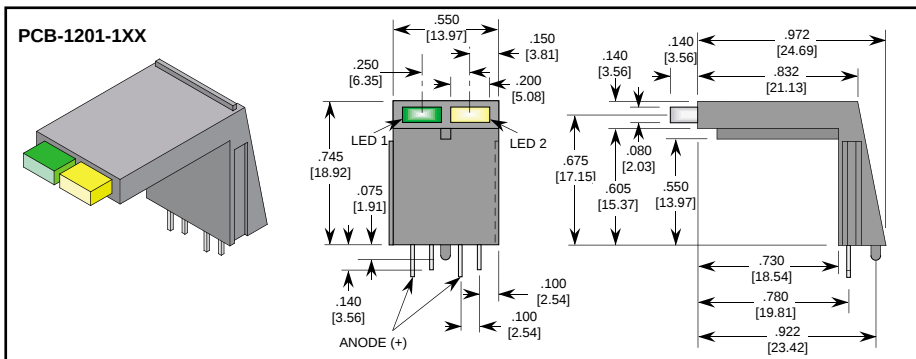
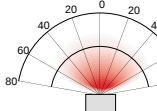




Part Number	LED Color	Lens Type/ Color	Electrical-Optical Characteristics (Ta = 25°C)				Full Viewing Angle
			If = mA typ	Iv mcd typ	Vf = V typ/max	λP nm	
PCB-1201-122	HE RED	DIFFUSED	20	6.3	2.0/2.6	635	 125°
PCB-1201-144	YELLOW		20	4.3	2.1/2.6	585	
PCB-1201-166	HE GREEN		20	4.3	2.2/2.6	568	
2 x 5mm Rectangular Bi-Color LED							
PCB-1201-1RG	HE RED	DIFFUSED	20	4.5	2.0/2.6	635	
	HE GREEN		20	5.0	2.2/2.6	565	
PCB-1201-1YG	YELLOW		20	4.0	2.1/2.6	585	
	HEGREEN		20	5.0	2.2/2.6	568	

Part number code for additional combinations

For units with two LEDs

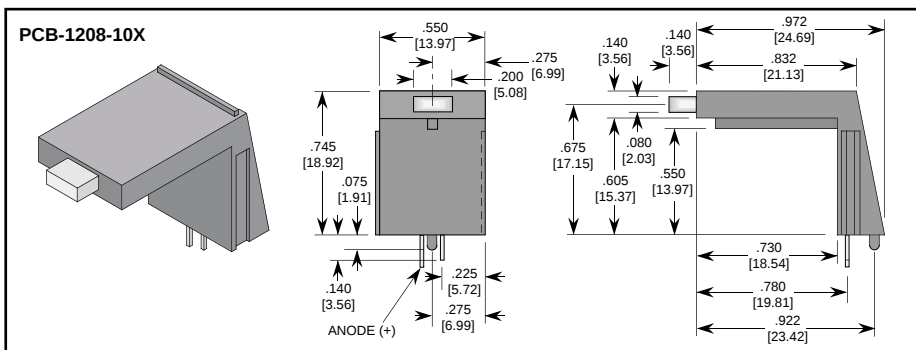
PCB-1201-XXX

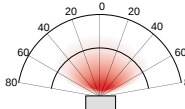
Number of arrayed units
Color of LED 1
Color of LED 2
Bicolor option

For units with mixed bicolor LEDs, consult LEDtronics for a part number

Color code

- UL RED
- HE RED
- ORANGE
- YELLOW
- HE GREEN
- P GREEN



Part Number	LED Color	Lens Type/Color	Electrical-Optical Characteristics (Ta = 25°C)				Full Viewing Angle
			If = mA typ	Iv mcd typ	Vf = V typ/max	λP nm	
PCB-1208-102	HE RED	DIFFUSED	20	6.3	2.0/2.6	635	
PCB-1208-104	YELLOW		20	4.3	2.1/2.6	585	
PCB-1208-106	HE GREEN		20	4.3	2.2/2.6	568	
3mm Std Dome Bi-Color LED							
PCB-1208-1RG	HE RED	DIFFUSED	20	4.5	2.0/2.6	635	
	HE GREEN		20	5.0	2.2/2.6	565	
PCB-1208-1YG	YELLOW		20	4.0	2.1/2.6	585	
	HEGREEN		20	5.0	2.2/2.6	568	

Part number code for additional combinations

For units with one LED

PCB-1208-XXX

Number of arrayed units
Color of LED
Bicolor option

Color code

- UL RED
- HE RED
- ORANGE
- YELLOW
- HE GREEN
- P GREEN

Arrayable Design

