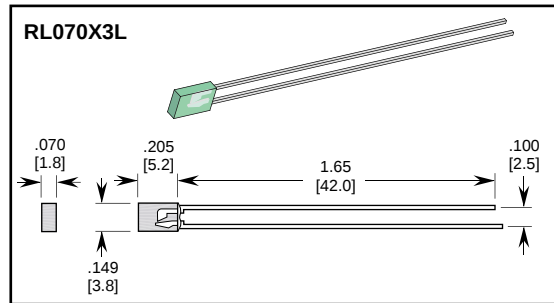
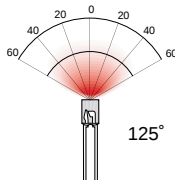


Features

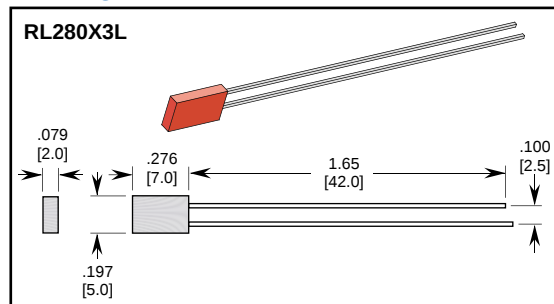
- Long terminals save installation time
- Major cost savings over traditional LED
- High intensity/low power
- Fast turn on/off time I.C. compatible
- Available in standard and special colors
- Diffused lens standard Clear illuminator optional
- Solid-State, high shock/vibration resistant
- Single color or Bicolor configurations
- Long life / 100,000+ hours

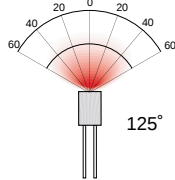
Rectangular Diffused Indicator LEDs

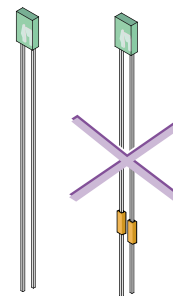
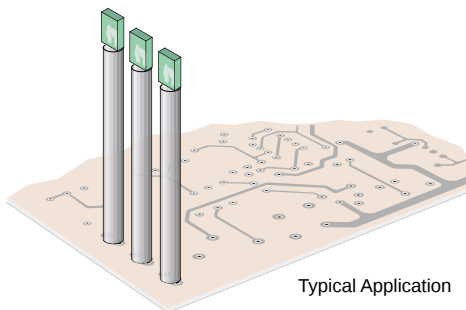


Part Number	Color	Lens Type/Color	Electrical-Optical Characteristics (Ta = 25°C)				Full Viewing Angle
			If = mA typ	Iv mcd min/typ	Vf = V typ/max	λP nm	
RL070R3L	RED	DIF. RED	20	9.0	2.0/2.6	635	
RL070Y3L	YELLOW	DIF. YEL	20	9.0	2.1/2.6	585	
RL070G3L	GREEN	DIF. GRN	20	10.0	2.2/2.6	568	
RL070TWYG4L	YELLOW	MILKY WHITE	20	9.0	2.1/2.6	585	
	GREEN	MILKY WHITE	20	10.0	2.2/2.6	568	
RL070WRG4L	RED	MILKY WHITE	20	9.0	2.0/2.6	635	
	GREEN	MILKY WHITE	20	10.0	2.2/2.6	568	

Rectangular 2x5 mm Diffused Indicator LEDs



Part Number	Color	Lens Type/Color	Electrical-Optical Characteristics (Ta = 25°C)				Full Viewing Angle
			If = mA typ	Iv mcd min/typ	Vf = V typ/max	λP nm	
RL280R3L	RED	DIF. RED	20	6.0	2.0/2.8	635	
RL280Y3L	YELLOW	DIF. YEL	20	6.0	2.1/2.8	585	
RL280G3L	GREEN	DIF. GRN	20	7.0	2.1/2.8	568	
RL280TWYG4L	YELLOW	MILKY WHITE	10	6.0	2.1/2.8	585	
	GREEN	MILKY WHITE	10	7.0	2.1/2.8	568	
RL280WRG4L	RED	MILKY WHITE	20	6.0	2.0/2.8	635	
	GREEN	MILKY WHITE	20	7.0	2.1/2.8	568	



Eliminate need for splicing terminals