


Data Display Products®
T-1 $\frac{3}{4}$ PCB MOUNT LEDs
Medium Profile, Variable Array

- Red, Amber, Green
- 2 to 16 LEDs per Array
- For Detailed LED Data, See Discrete Section, MODEL 190

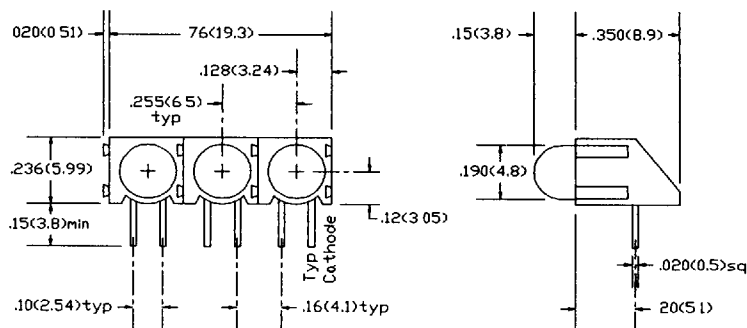
Model		LED(Model 190)				
			Color	λ_{pk} (nm)	I_{v1} (mcd)	Description
PCLR190N{2}	Right Angle Mount	-SR	RED	655	2	Diffused
		-LR	RED	635	12	Diffused
		-LCR	RED	635	34	Non-Diffused
		-LA	AMB	585	7	Diffused
		-LCA	AMB	585	38	Non-Diffused
		-LG	GRN	565	12	Diffused
		-LCG	GRN	565	38	Non-Diffused

[1] I_v = typical luminous intensity @ $I_f = 20\text{mA}$ ($T_a = 25^\circ\text{C}$).

[2] Replace N with the number of LEDs in the array, 2 - 16 (e.g. PCLR1903).

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

Examples: **PCLR1907-LCR** (Model PCLR190, 7 LED Array, L Series, Non-Diffused RED LEDs)
PCLR1903-LG/LR/LR (Model PCLR190, 3 LED Array, L Series, Diffused GRN/RED/RED LEDs)



PCLR1903



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