

T1 (3mm) Right-Angled PCB LED Arrays

Part Number	Emitted Color	Lens Color/Type	Projection Type	Electrical-Optical Characteristics (Ta = 25°C)				View Angle 2θ _{1/2}	Figure
				I _f (mA)	I _v (mcd) typ	V _f (V) typ/max	λ _p (nm)		

T1 (3mm) High-Efficiency (Diffused) LEDs

	14PC110TR6-140	ULTRA RED	RED Diffused	—	20	100	1.7/2.6	660	45°	1
	14PC110TR4-140	HE RED	RED Diffused	—	20	24	2.0/2.8	635	45°	
	14PC110TR1-140	RED	RED Diffused	—	20	3	1.7/2.0	665	45°	
	14PC110TO4-140	ORANGE	ORN Diffused	—	20	30	2.1/2.8	610	45°	
	14PC110TY4-140	YELLOW	YEL Diffused	—	20	22	2.1/2.8	585	45°	
	14PC110TG4-140	HE GREEN	GRN Diffused	—	20	18	2.1/2.8	565	45°	
	14PC110TUB5-140	ULTRA BLUE	BLU Diffused	—	20	2.4	3.8/5.0	430	45°	

T1 (3mm) High-Efficiency (Diffused) LEDs

	14PC120TR6-140	ULTRA RED	RED Diffused	—	20	100	1.7/2.6	660	45°	2
	14PC120TR4-140	HE RED	RED Diffused	—	20	24	2.0/2.8	635	45°	
	14PC120TR1-140	RED	RED Diffused	—	20	3	1.7/2.0	665	45°	
	14PC120TO4-140	ORANGE	ORN Diffused	—	20	30	2.1/2.8	610	45°	
	14PC120TY4-140	YELLOW	YEL Diffused	—	20	22	2.1/2.8	585	45°	
	14PC120TG4-140	HE GREEN	GRN Diffused	—	20	18	2.1/2.8	565	45°	
	14PC120TUB5-140	ULTRA BLUE	BLU Diffused	—	20	2.4	3.8/5.0	430	45°	

Custom Options: OEM large quantity requirements

