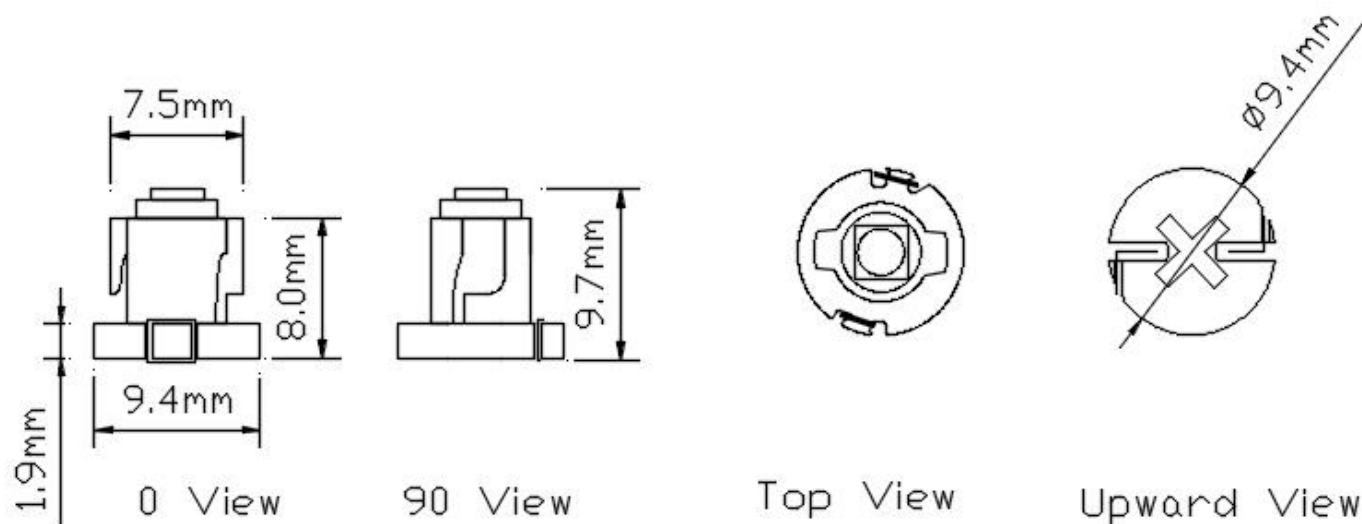




Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ±10%	Power (W) ±10%	Luminous flux(LM) ±25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
Neo WEDGE-T4-1HP3-W-12VDC	Neo WEDGE	White	15	17	0.255	18	6500	X:0.31-0.32 Y:0.31-0.32	70.6
Neo WEDGE-T4-1HP3-B-12VDC	Neo WEDGE	Blue	15	17	0.255	3.5	/	λ D:465~470	13.7
Neo WEDGE-T4-1HP3-G-12VDC	Neo WEDGE	Green	15	17	0.255	15	/	λ D:520~525	58.8
Neo WEDGE-T4-1HP3-R-12VDC	Neo WEDGE	Red	15	17	0.255	6.5	/	λ D:620~625	25.5
Neo WEDGE-T4-1HP3-A-12VDC	Neo WEDGE	Amber	15	17	0.255	13	1620	λ D:590~595	51.0



NEOWEDGE-T4



CHI MING ELECTRONICS CORP.

Specifications	Neo WEDGE-T4-1HP3-12VDC	
Date: 2019.07.30	Tab: QIU JUN	Admit: YE XUAN ZHI