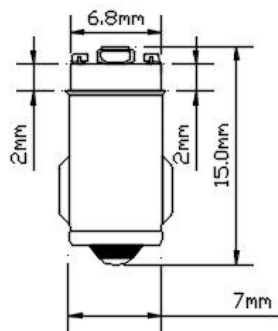
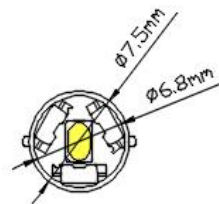




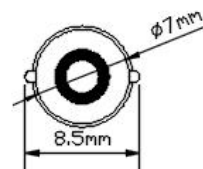
Model specification	Base type	Emitted Color	Test Voltage (V)	Current (mA) $\pm 10\%$	Power (W) $\pm 10\%$	Luminous flux(LM) $\pm 25\%$	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
BA7S-1SMD3020+3SMD335-W-14VAC	BA7S	White	14	14	0.20	10	6500	X:0.31~0.32 Y:0.33~0.34	50.0
BA7S-1SMD3020+3SMD335-WW-14VAC	BA7S	Warm.W	14	14	0.20	9	2900	X:0.44~0.45 Y:0.39~0.40	45.0
BA7S-1SMD3020+3SMD335-B-14VAC	BA7S	Blue	14	14	0.20	2	/	λ D:465~470	10.0
BA7S-1SMD3020+3SMD335-G-14VAC	BA7S	Green	14	14	0.20	9	/	λ D:520~525	45.0
BA7S-1SMD3020+3SMD335-R-14VAC	BA7S	Red	14	18	0.25	4	/	λ D:620~625	16.0
BA7S-1SMD3020+3SMD335-A-14VAC	BA7S	Amber	14	18	0.25	3.9	/	λ D:587~591	15.6



Side View



Top View



Bottom View



CHI MING ELECTRONICS CORP.		
Specifications	BA7S-1SMD3020+3SMD335-14VAC10LM	
Date: 2022.09.26	Tab: QIU JUN	Admit: YE XUAN ZHI