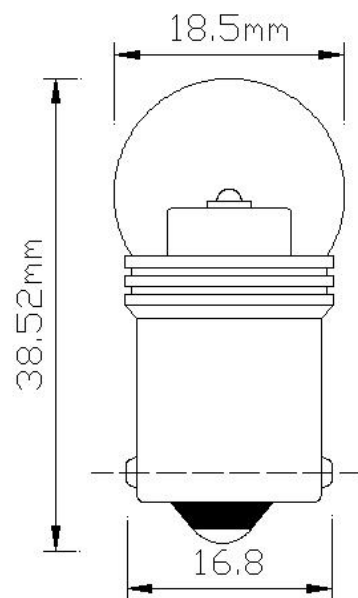
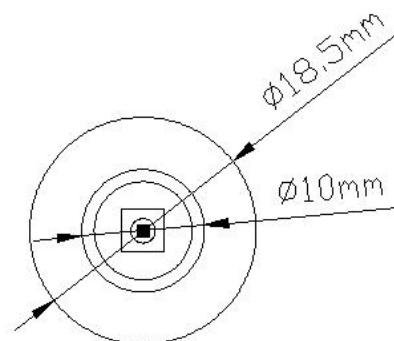




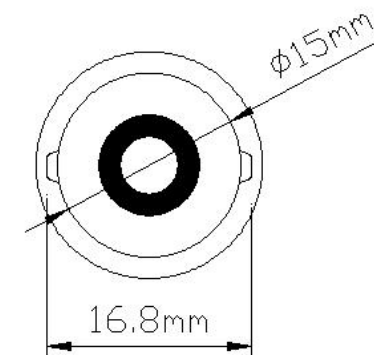
Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ±10%	Power (W) ±10%	Luminous flux(LM) ±25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
1156-G18-1UHP-XPE-W-10-30VAC	BA15S	Super White	30	55	1.65	140	6000	X:0.31~0.32 Y:0.32~0.33	84.8
1156-G18-1UHP-XPE-WW-10-30VAC	BA15S	Super Warm White	30	50	1.5	105	3100	X:0.43~0.44 Y:0.40~0.41	70.0
1156-G18-1UHP-XPE-B-10-30VAC	BA15S	Super Blue	30	50	1.5	30		$\lambda d: 465\sim 470$	20.0
1156-G18-1UHP-XPE-G-10-30VAC	BA15S	Super Green	30	50	1.5	75		$\lambda d: 525\sim 530$	50.0
1156-G18-1UHP-XPE-R-10-30VAC	BA15S	Super Red	30	45	1.35	70		$\lambda d: 625\sim 630$	51.8
1156-G18-1UHP-XPE-A-10-30VAC	BA15S	Super Amber	30	45	1.35	55		$\lambda d: 590\sim 595$	40.7



0° View



Top View



Upward View



CHI MING ELECTRONICS CORP.

Specifications	1156-G18-1UHP-xpe-10-30VAC	
Date: 2018.07.19	Tab: QIU JUN	Admit: YE XUAN ZHI