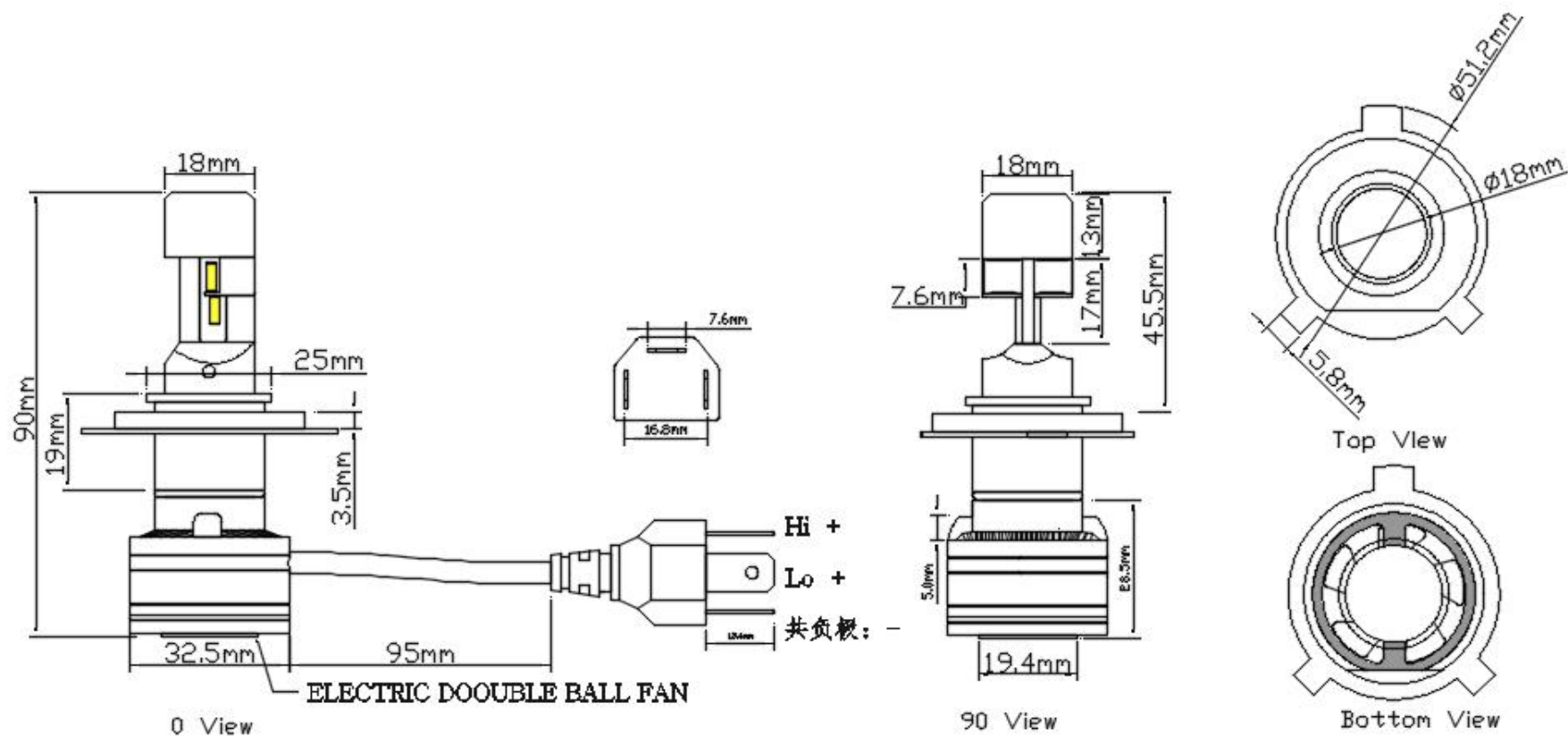


Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ± 10%	Power (W) ± 10%	Luminous flux(LM) ± 25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
H4-4SMD1860-W-12VAC	H4	White	13.5: High beam	2600	35.1	2200	6000	X:0.31~0.32 Y:0.32~0.33	62.7
			13.5: lower beam	2600	35.1	2000			57.0
H4-4SMD1860-WW-12VAC	H4	Warm White	13.5: High beam	2600	35.1	2000	3000	X:0.44~0.45 Y:0.41~0.42	57.0
			13.5: lower beam	2600	35.1	1800			51.3





Description

- 1.Power supply: 12VAC
- 2.SMD1860 chip highpower 16W
- 3.Flip chip coated with package, the output of lumen is stable.
- 4.Efficient thermal conductivity.
- 5.High current linear constant current drive IC chip
- 6.White light color temperature 6000K, warm white light color temperature 3000K
- 7.High speed fan improves heat dissipation capacity



CHI MING ELECTRONICS CORP.		
Specifications	H4-4SMD1860-12VAC	
Date: 2024.04.24	Tab: QIU JUN	Admit: YE XUAN ZHI