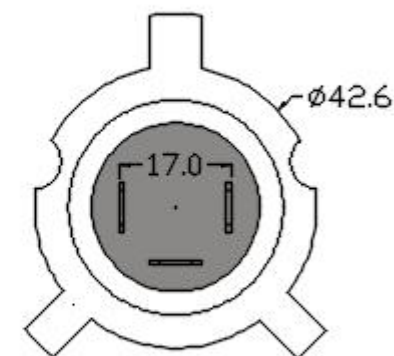
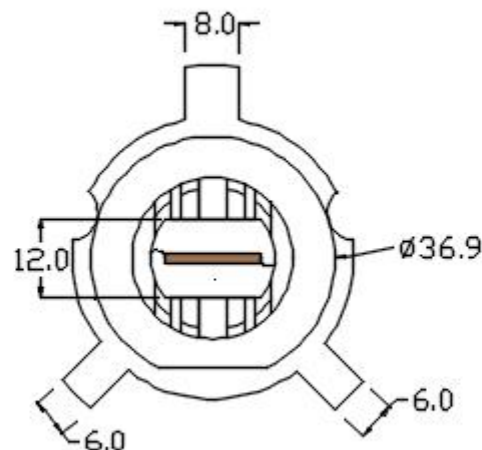
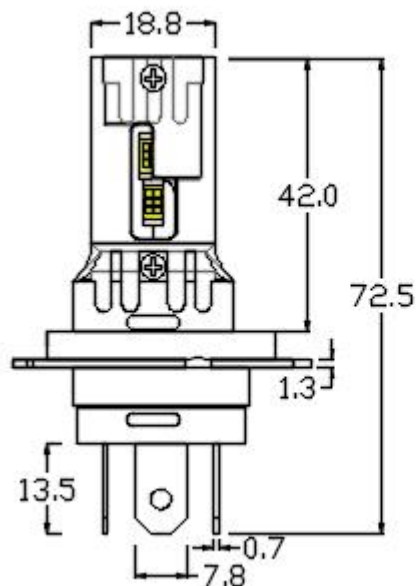
	Model specification	Emitted Color	Test voltage (V)	Current (mA) ±10%	Power (W) ±10%	Luminous flux(LM) ±25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
	H4-Motorcycle light- 4SMD3270-W-12/24VDC (6*43mi)	White	12	High beam: 2500	30.0	2600	6800	X:0.31~0.32 Y:0.31~0.32	86.7
				dipped beam:2500	30.0	2000	6800	X:0.31~0.32 Y:0.31~0.32	66.7
			24	High beam: 1200	28.8	2700	6800	X:0.31~0.32 Y:0.31~0.32	93.8
				dipped beam:1200	28.8	2100	6800	X:0.31~0.32 Y:0.31~0.32	72.9



#### Description

1. Power supply: 12V&24V
2. Wide voltage input: 10-30V
- 2.SMD3270,6\*43MIL high power
- 3.Flip chip coated with package, the output of lumen is stable.
- 4.Efficient thermal conductivity.
- 5.High lumen output up to 2600LM.
6. Appearance Dimension:L72.5\*T18.8mm



#### Application:

The H4 Motorcycles headlights provide high-brightness illumination with stable performance, making them suitable for various vehicle applications:

1. Car & Truck Headlights&Motorcycles: Enhances nighttime visibility and driving safety.
2. Fog Lights: Offers warm white and lemon light options, improving visibility in foggy or low-visibility conditions.
3. Off-Road & Heavy-Duty Vehicles: Ideal for trucks, ATVs, and rugged terrain vehicles requiring powerful lighting.
4. Motorcycles & Auxiliary Lights: Ensures improved visibility and safety for two-wheelers.

With a high-power SMD3270 chip, 2600LM brightness, and efficient thermal conductivity, the LED H4 Motorcycles delivers reliable and long-lasting performance. Its warm white light option enhances clarity in foggy weather, ensuring a safer drive.



#### CHI MING ELECTRONICS CORP.

Specifications	H4-Motorcycle light-4SMD3270-W-12/24VAC	
Date: 2025.03.28	Tab: QIU JUN	Admit: YE XUAN ZHI