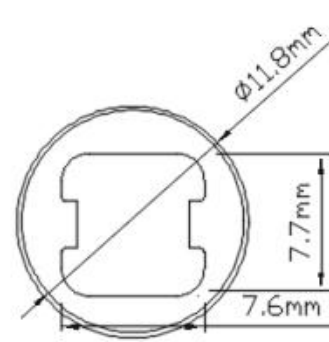
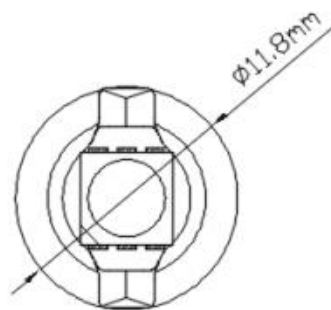
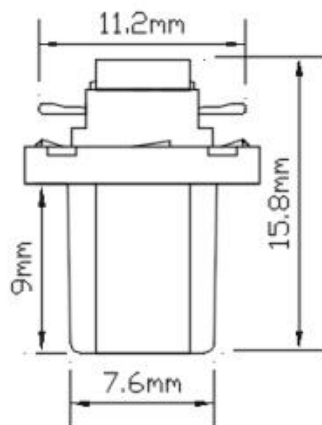




Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ± 10%	Power (W) ± 10%	Luminous flux(LM) ± 25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
LED CMB8.5D-1611 Dashboard Lights	B8.5D	White	15	18	0.27	18	6500	X:0.31~0.32 Y:0.32~0.33	66.7
	B8.5D	Blue	15	18	0.27	4	/	λ D:465-470	14.8
	B8.5D	Green	15	18	0.27	15	/	λ D:519-525	55.6
	B8.5D	Red	15	16	0.24	5	/	λ D:620-625	20.8
	B8.5D	Amber	15	18	0.27	14	1660	λ D:590-595	51.9



Description

- 1.Power supply: 12VDC
- 2.LED-SMD5050-0.2W; Amber light using PC-Amber
3. The plastic base is made of PC material.
- 4.Appearance Dimension: L15.8mm*φ11.8mm



Applications LED CMB8.5D-1611 is ideal for a wide range of vehicle dashboard and indicator lighting needs, including:

- Dashboard lights
- Instrument cluster lights
- Gauge backlighting
- Various indicator lights

This energy-efficient bulb features one SMD5050 LED that provides a 120° viewing angle and delivers up to 18 lumens at 5500K or 6900K. It is designed to last up to 30,000 hours, offering 5 times the lifespan of traditional incandescent bulbs.

Available Colors • Red • Yellow • Blue • Green • White

These color options enhance visibility, customization, and aesthetics for a variety of vehicles such as cars, trucks, SUVs, vans, and motorcycles.

Features:

1. • Easy twist-lock installation
2. • Wide voltage range (10–15VDC)
3. • High brightness and stable performance
4. • Long lifespan and energy saving

●●● **Note:** Please confirm the bulb model and dimensions before purchasing to ensure proper fit.



CHI MING ELECTRONICS CORP.

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Specifications	LED CMB8.5D-1611 Dashboard Lights	
Date: 2025.04.07	Tab: QIU JUN	Admit: YE XUAN ZHI