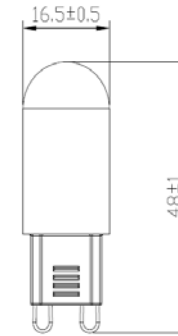


SIGALUX G9 4150



Product reference	Product number	Voltage (V)	Power (W)	Power factor	Lumen (Lm)	Intensity (Cd)	Beam angle (°)	CCT (K)	Socket	Dim or not	Diameter (mm)	Length (mm)	Lifetime (h)	Switch cycles	Energy class
G9	4150	220-240	1.9	>0.4	204	/	300	2700	G9	not	16.5	48	15000	30000	A++

Product Features

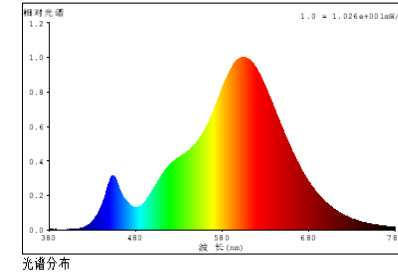
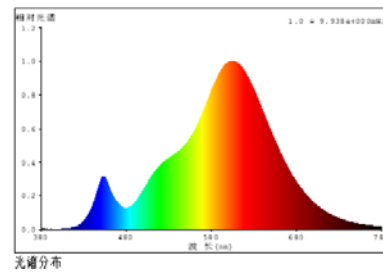
- IEC standard size
- Compatible with existing fixtures
- Free of mercury
- ERP compliance
- warm-up time to 60% Φ : <1s
- Starting time: <0.5s
- Color consistency: < 6 step
- Color rendering index: ≥ 80
- Lumen maintenance factor at the end of the nominal life: 70%

Product Benefits

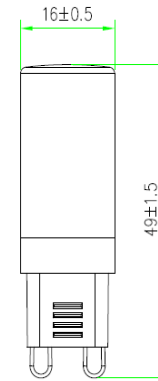
- Warm white 2700K
- Ideal for decorative applications

Product Applications

- NON-Directional light sources
- Ship windows
- Retail outlets
- Maybe used outdoors only in outdoor fixtures
- Working temperature: -15 ~ +40°C



SIGALUX G9 4151



Product reference	Product number	Voltage (V)	Power (W)	Power factor	Lumen (Lm)	Intensity (Cd)	Beam angle (°)	CCT (K)	Socket	Dim or not	Diameter (mm)	Length (mm)	Lifetime (h)	Switch cycles	Energy class
G9	4151	220-240	2.8	0.5	300	/	300	2700	G9	not	16	49	15000	30000	A++

Product Features

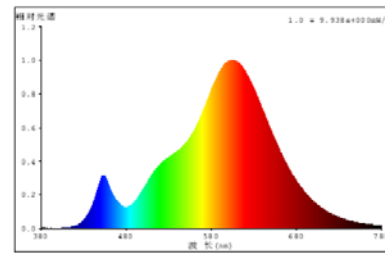
- IEC standard size
- Compatible with existing fixtures
- Free of mercury
- ERP compliance
- warm-up time to 60% Φ: <1s
- Starting time: <0.5s
- Color consistency: < 6 step
- Color rendering index: >=80
- Lumen maintenance factor at the end of the nominal life:70%

Product Benefits

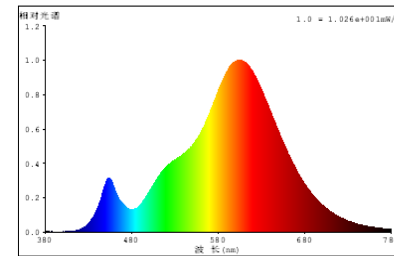
- Warm white 2700K
- Ideal for decorative applications

Product Applications

- NON-Directional light sources
- Ship windows
- Retail outlets
- Maybe used outdoors only in outdoor fixtures
- Working temperature:-15~+40°C



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