



SL-710-O

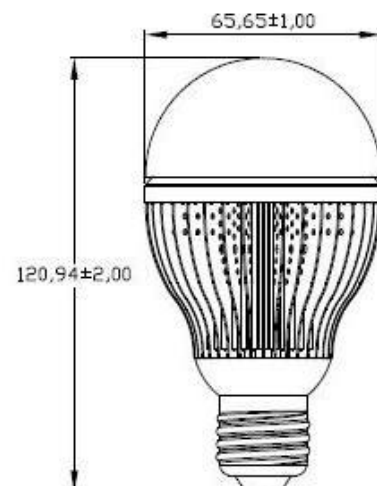


I. FEATURE

- OSRAM high-power LED inside
- Available LED light colors: white and warm white
- Used as a replacement for the E27 traditional halogen or save-energy bulb
- Aluminum fins material which provide good ability of heat conduction
- Operating voltage: AC 90~220V
- Save energy up to 84%; this 9W ampoule LED = 70W halogen bulb
- High PFC up to 95%
- Beam angle at 180°
- Safety Standard: CE
- No UV

II. Typical Applications

- Entertainment lighting
- Architectural lighting
- Landscape lighting
- Household / Security lighting
- Boutique lighting



III. THE PRODUCT

- Operating Voltage: AC 90~220V
- Pin Type: E27
- Heat sink: Aluminum alloys, 55~65°C after heat balance ($T_j = 25^{\circ}\text{C}$)
- Operating Temp. : -10~40 °C

Power Consumption	Led Chip	Lumi	Beam Angle	Color	Part No.
9W	OSRAM	900 lm	180°	White	SL-710-O-W
9W	OSRAM	800 lm	180°	Warm White	SL-710-O-WW

Photometric

Ambient Operating Temperature, $T_j = 25^{\circ}\text{C}$

Color	Dominant Wavelength		Half-Width (nm)
	Min. (nm)	Max. (nm)	
White	5700K	6500K	
Warm White	2800K	3800K	