



## LED Sensor GLS Globe



### Features & Benefits

- Equipped with two light sensors to automatically light up in darkness and turn off in bright environment
  - ≥ 3 mins < 300lux = ON
  - ≥ 3 mins > 300lux = OFF
- No flicker, mercury or UV emission associated with health hazards
- No warm up time, meaning instant full brightness when switched on
- Incredible longevity up to 15,000 hours of practical lifespan, meaning frequent globe replacement is not required, hence very low maintenance cost

### Options

- Available in ES and BC base
- Available in mellow tone (warm white colour appearance)

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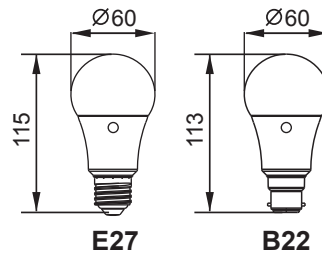
## Ordering Information

Part No.	Barcode	Power	Colour	CCT	Flux	Cap	Length	Width	Alternative to
RA60S007T0101	6922619685789	6.5W	Warm white	2700K	470lm	E27	115mm	60mm	40W GLS
RA60S007T0102	6922619685796	6.5W	Warm white	2700K	470lm	B22	113mm	60mm	40W GLS

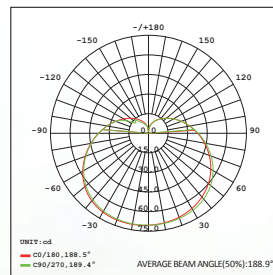
## Specifications

- Power consumptions: 6.5W
- Input voltage: 220-240V~
- Dimmable: No
- Luminous flux: 470lm
- Colour appearance: warm white
- Colour temperature: 2700K
- Colour rendering index (Ra): 80+
- Light sensors:  $\geq 3$  mins  $< 300$ lux = ON  
 $\geq 3$  mins  $> 300$ lux = OFF
- Beam angle: 220°
- Lumen maintenance (L70 B50): 15,000 hours
- Cap fitting (base): E27 or B22
- Operating temperature: -20°C to +45°C
- Switch times: 20,000
- Carton quantity: 12 pcs

## Dimensions



## Photometry



## ReneSola Partner

## Telephone



ReneSola's Global Office Network

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