



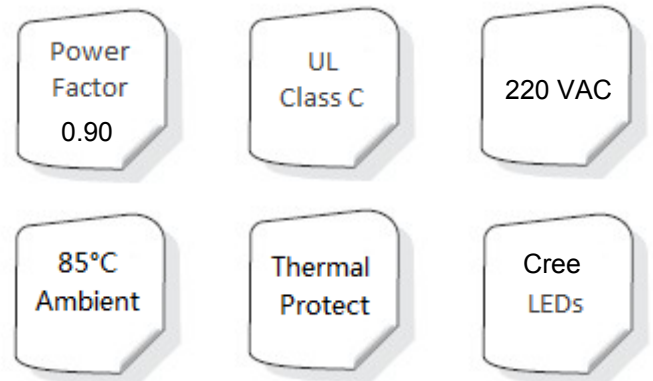
## DATA Sheet

### 18W LED Lamp

Designed with Thermal Switch & Class C UL listed

#### Features & Benefits

- Cree LEDs
- Bulbs for Industry Use
- Class C UL listed
- Power Factor: 0.90
- UL listed thermal switch
- Suitable for high temperature applications
- 85°C Ambient Temperature
- 125°C Thermal protection & 87°C re-start
- NO noise, NO flicker, NO UV and IR.



#### Ordering Information

##### Description

LED bulb, 18watt, E27 sockets, Warm white 2800-3000K, 220VAC

LED bulb, 18watt, E27 sockets, Nature white 4000-4500K, 220VAC

LED bulb, 15watt, E27 sockets, Nature white 5500-6000K, 220VAC

LED bulb, 15watt, E27 sockets, Warm white 2800-3000K, 220VAC



## DATA Sheet

### Specifications

Dimension	100 * 210 mm
Sockets	E27
Light Source	Cree
Input Voltage	220 VAC
Working Frequency	50/60 Hz
Ambient Temperature	-20°C - 50°C
Power Consumption	15 - 18 Watts
Lumens	1100 - 1500 lm
Power Factor	0.90
Colour Temperature	Warm white(2800-3000K) Nature White(4000-4500K) Pure White(5500-6000K)
CRI	>70
Beam Angle	120°
Certificate	CE Rosh UL & FCC
Lifetime	30000 hours

### Applications:

- 1) Building (architecture or home) decoration
- 2) Industrial Applications, high temperature environment, such as oven
- 3) Amusement park and theater lighting
- 4) Emergency hallway lighting
- 5) Shopping mall, restaurant, hotel, meeting room and advertisement signs backlighting