

LED BULB E27

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# LED BULB E27



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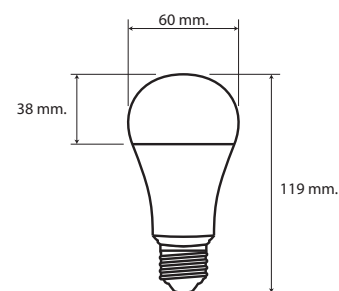
## LED BULB E27 : DC TO DC CONVERTER

### Specification

The light shell is E27 standard base lamp. Has convenient installation, operation, and maintenance also provide a long life-time usage. The distinction of this model is DC converter, buck range is 10-26 VDC. DC-to-DC converters can convert one DC battery voltage level which may be higher or lower, by storing the input energy temporarily and then releasing that energy to the output at a same voltage. This is a perfect option for energy saving and commercial lighting applications with an aesthetic streamline design. Suitable for home lighting, office, hotel, vessel, solar system, etc.

Base Type	E27	CCT	1800K, 2000K, 2700K,
Work Temperature	-10°C to + 65°C		3000K, 3500K, 4000K,
LED Light Source	Everlight		5000K, 6500K, 7000K,
LED Life Time	20,000 hrs.		7800K
CRI	>80 (1800K-6500K)	Driver	DC Convert
	>90 (2700K-7800K)	Warranty	1 Year

### Dimension



Model	Power (W)	Input (V)	Lumen Flux (lm)	Efficiency (lm/W)	Housing
E27 5W	5	10-26VDC	675	135	A60
E27 7W	7	10-26VDC	945	135	A60
E27 9W	9	10-26VDC	1,215	135	A60

# LED BULB E27



TIS.1955-2551  
TIS.2780-2562



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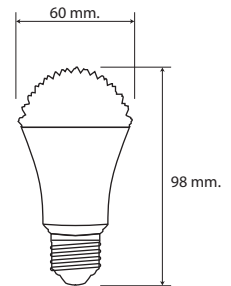
## LED BULB E27 : WIDE BEAM

### Specification

The light shell is thicker than E27 standard base lamp, provide a long life time usage and better heat transfers. Latest LED design technology from Lumileds which can provides high efficiency 125lm/W, input voltage range 100-250 VAC. The constant current driver design provides an output that is regulated to deliver a constant current. This is a perfect option for energy saving consumption and commercial lighting applications with an aesthetic streamline design. Idea for home lighting, office, hotel, vessel, solar system, etc.

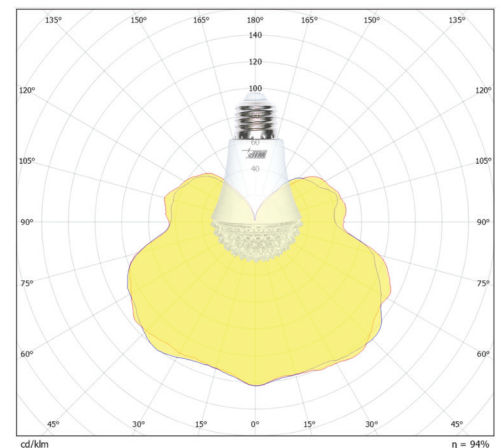
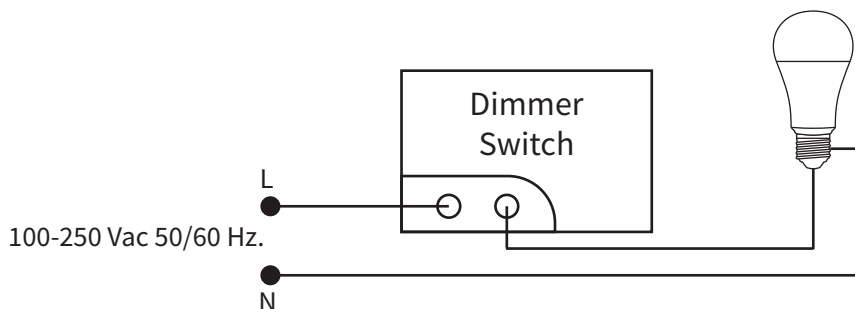
Base Type	E27	CCT	1800K, 2000K, 2700K, 3000K, 3500K, 4000K, 5000K, 6500K, 7000K, 7800K
Beam Angle	340°	Surge Protection	1kV
Work Temperature	-10°C to + 65°C	Warranty	1 Year
LED Light Source	Everlight		
LED Life Time	20,000 hrs.		
CRI	>80 (1800K-6500K) >90 (2700K-7800K)		

Dimension



Power (W)	Input (V)	Lumen Flux (lm)	Efficiency (lm/W)	Dimmable	Housing	Standard
5	100-250	675	135	Non	A60	
7	100-250	945	135	Non	A60	
9	100-250	1,215	135	Dim, Non	A60	
11	100-250	1,485	135	Non	A60	
13	100-250	1,755	135	Non	A60	

### Wiring Diagram for Dimmable



Beam Angle

EVERLIGHT®

LEDiL®



135 Lm/W



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