

Module No	IBADXS
REV.	C2

PRODUCT SPECIFICATION FOR **E27 LED Bulb**

Descriptions:

- A unique optics design, no light solution, no glare, the light evenly distributed, no stroboscopic.
- Good color rendering performance,
- The power efficiency is 85% typically, the Power factor 0.85 typically,
- Color Temperature 2700K and 6500K available.

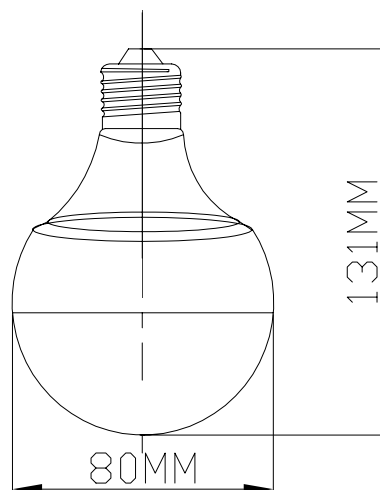
Features:

- Standard E27 plug contact directly with AC220V
- Long life using
- Quick start up

Application:

- The products are apply to supermarket, office, hotel, home, conference room and the exhibition room, and all indoor lightings

Product Picture and Sizes:



Units:mm

Tolerance: ± 2 mm

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Device Selection Guide

Module No.	LED NO	Color	Color Temperature (Typ.)	LED Qty (Pcs)	Total Luminous Flux (Typ.)
IBADWS	OSW44256A2A	White	6500K	37	177 lm
IBADDS	OSMX4256A2A	Warm White	2700K	37	150 lm

Electrical parameter:

Mode No	Min	Typ.	Max	Unit
Working Voltage	190	220	230	V
Operating Current	9	20	21	mA
Gross Power	1.5	4	4.3	W
Power Factor	0.83	0.85	0.89	

Use Parameter:

Project	Parameter Values
Operating Temperature	-20°C~45°C
Storage Temperature	-40°C~85°C
Humidity	≤90 %
Overall Dimensions	131mm*80mm
Interface	E27
Weight	46g
Recommend Mounting Height	2.5m