

LED Bulb

Model : BL-P06-H158A

Features:

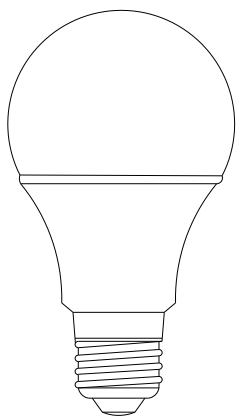
1. Uniform light emission
2. High luminous output 150 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Model:BL-P06-H158A

Standard

Material	AL6063+PC
Standard Size(mm)	Ø60*111mm
Power (W)	6W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	150 lm/w
CRI	>80Ra
Power Factor	> 0.93
Life Time	50,000(H)
Operating Temperature	-20°C~45°C



LED Bulb

Model : BL-P08-H108A

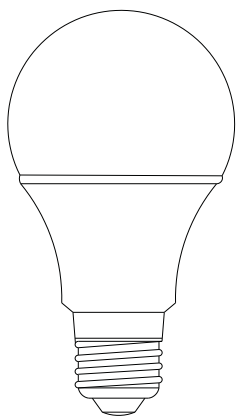
Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	AL6063+PC
Standard Size(mm)	Ø80*135mm
Power (W)	8W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

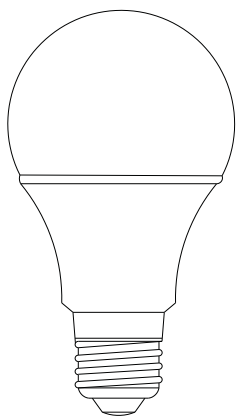


LED Bulb

Model : BL-A07-H98B

Features:

1. Uniform light emission
2. High luminous output 90 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

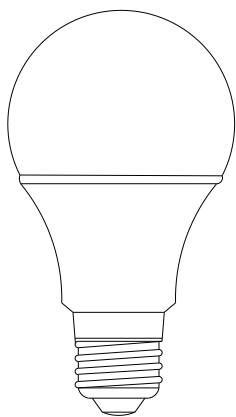
Material	AL6063+PC
Standard Size(mm)	Ø80*150mm
Power (W)	7W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	90 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

LED Bulb

Model : BL-A07-H128B

Features:

1. Uniform light emission
2. High luminous output 120 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

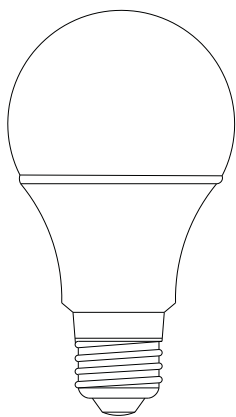
Material	AL6063+PC
Standard Size(mm)	Ø80*110mm
Power (W)	7W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	120 lm/w
CRI	>80Ra
Power Factor	> 0.93
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

LED Bulb

Model : BL-A09-H128B

Features:

1. Uniform light emission
2. High luminous output 120 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø80*140mm
Power (W)	9W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	120 lm/w
CRI	>80Ra
Power Factor	> 0.93
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

Hing Power LED Bulb

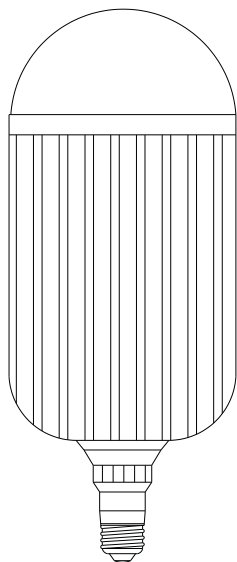


Lighting Source

Model : BL-A30-H108-E27

Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø220*120mm
Power (W)	30W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

Hing Power LED Bulb

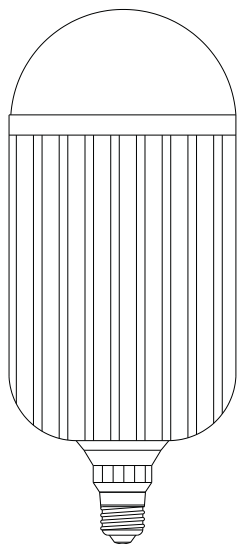


Lighting Source

Model : BL-A30-H108-E40

Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø220*120mm
Power (W)	30W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

Hing Power LED Bulb

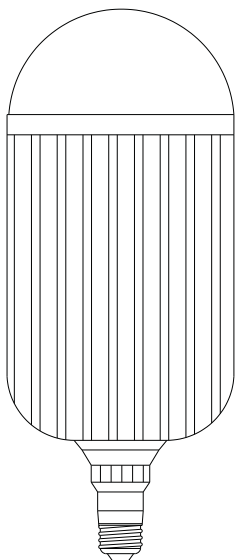


Lighting Source

Model : BL-A50-H108-E27

Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø280*120mm
Power (W)	50W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

Hing Power LED Bulb

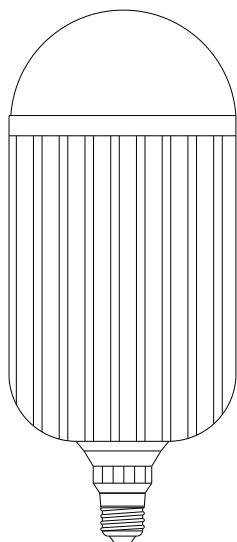


Lighting Source

Model : BL-A50-H108-E40

Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	AL6063+PC
Standard Size(mm)	Ø280*120mm
Power (W)	50W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C

Hing Power LED Bulb



Lighting Source

Model : BL-A70-H108-E40

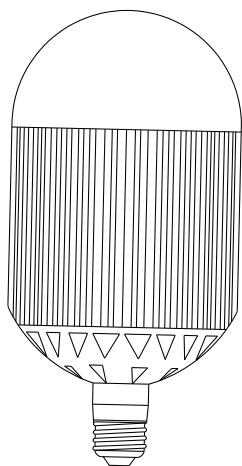
Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø345*150mm
Power (W)	70W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C



Hing Power LED Bulb



Lighting Source

Model : BL-A100-H108-E40

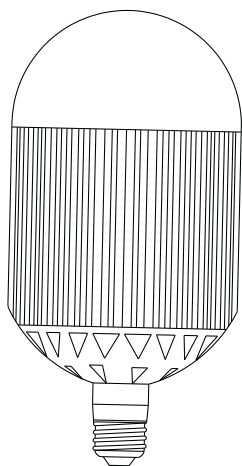
Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Standard

Material	Al6063
Standard Size(mm)	Ø345*150mm
Power (W)	100W
Voltage (V)	AC85~265V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C



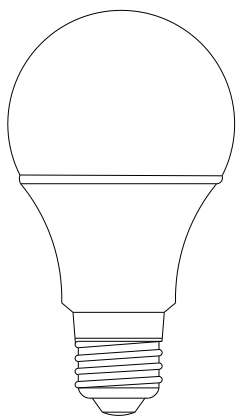
Model : BL-P-H

Features:

1. Uniform light emission
2. High luminous output 80 lm/W & low power consumption
3. No Flicker, no eye, no ultraviolet and infrared.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. No mercury and other harmful substances, all color changes: rich color, can display vivid and delicate patterns and effects.



Model:BL-P-H



Standard

Material	PBT+PC	
Standard Size(mm)	Ø50*95mm	Ø55*105mm
	Ø60*108mm	Ø65*121mm
	Ø70*125mm	
Power (W)	3W/5W/7W/9W/12W	
Voltage (V)	AC85~265V	
Color Temperature	2700K-6500K	
Beam Angle	180 degree	
Luminous Efficacy	80lm/w	
CRI	>80Ra	
Power Factor	> 0.5	
Life Time	30,000(H)	
EMC	EN 55015:2006+A1:2007+A2:2009	
	EN 61547:2009	
	EN 61000-3-2:2006+A1:2009+A2:2009	
	EN 61000-3-3:2008	
LVD	IEC 62560:2011	

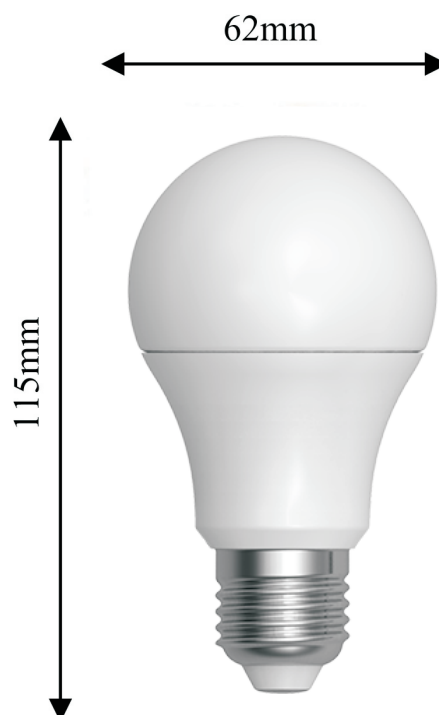
BLUETOOTH SMART LED Light Bulb



Lighting Source

Benefit /Features

- All Wireless Remote Control anywhere and anytime
- Operate in every smartphone with aid of bluetooth 4.0
- Operation Control with timer control (ON / OFF), dimming and scene setting
- FREE Android Apps and FREE Iphone Apps
- Software upgradable
- Plug and Play Design for DIY user



Model : S10-B7H128RGB+W



R&TTE

Specification

Socket
Size
Materials

LED
Remote Control Range
Standby Power
Power
Luminous Flux
Color Temperature
Beam angle
Power Factor
Input voltage
LED Life Span
Operation Temperature
CRI
Certification

E27
60mm diameter x 115mm height
PC Diffuser, Ceramic Heat Sink and Aluminum
Cap base,
SMD5630
within 30 meter
0.5W
7 W
560 lm
White (6500K); Yellow (3000K) and Multi-colours
150 °
> 0.9
220V~240Vac, 50 / 60 Hz
>15000 hours
- 30C ~ 45 C
> 80 Ra
CE-LVD, CE-EMC,



Mosquito repellent LED bulb- Ultra sonic

Model : BL-A6006-MR

Features:

- 1.Ultra sonic mosquito repeller with LED bulb
- 2.Enjoy a peaceful night's sleep
- 3.No Chemical, Smell ,, Sprays, Fumes
- 4.Covers up to 20 square meters
- 5.Energy saver, 5W replace to 40W traditional Bulb .
- 6.Sound will no be audible to the user

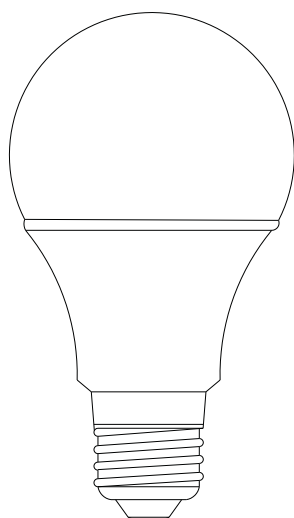
iLIGHTING
Green • Professional



Model :BL-A6006-MR

Standard

Material	PCBase+PCLens
Standard Size(mm)	Ø62*115mm
Power (W)	5W
Voltage (V)	AC220V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C
Scan Frequency	20KHz - 60KHz
Detection distance	6-8m
Exit time(Second)	15-60s



Lighting Source

Negative ion LED bulb



Lighting Source

Model : BL-A8007-NI

Features:

- 1.Negative ion fan with LED bulb
- 2.Enjoy a peaceful night's sleep
- 3.No Chemical, Smell , Sprays, Fumes
- 4.Covers up to 10 square meters
- 5.Energy saver, 7W replace to 60W traditional Bulb .
- 6.Sound will no be audible to the user
7. Function: in addition to formaldehyde in addition to the smoke dust removal of sterilization and oxygen



Model :BL-A6007-NI

Standard

Material	PCBase+PCLens
Standard Size(mm)	Ø80*142mm
Power (W)	7W
Voltage (V)	AC220V
Color Temperature	2700K-6500K
Beam Angle	180 degree
Luminous Efficacy	100 lm/w
CRI	>80Ra
Power Factor	> 0.90
Life Time	50,000(H)
Operating Temperature	-20°C~45°C
Applicable area	10m2
Negative ion Out V	DC-3-5KV

