



# AirLux LED Bulb

LED lamps are a perfect fit for general lighting applications. Smart LED Bulbs are designed as a retrofit replacement for incandescent and halogen lamps with huge energy savings and minimize maintenance cost.



30,000  
Hrs



THD  
< 20%

CRI  
> 80

PF  
> 0.9

90  
LM/W

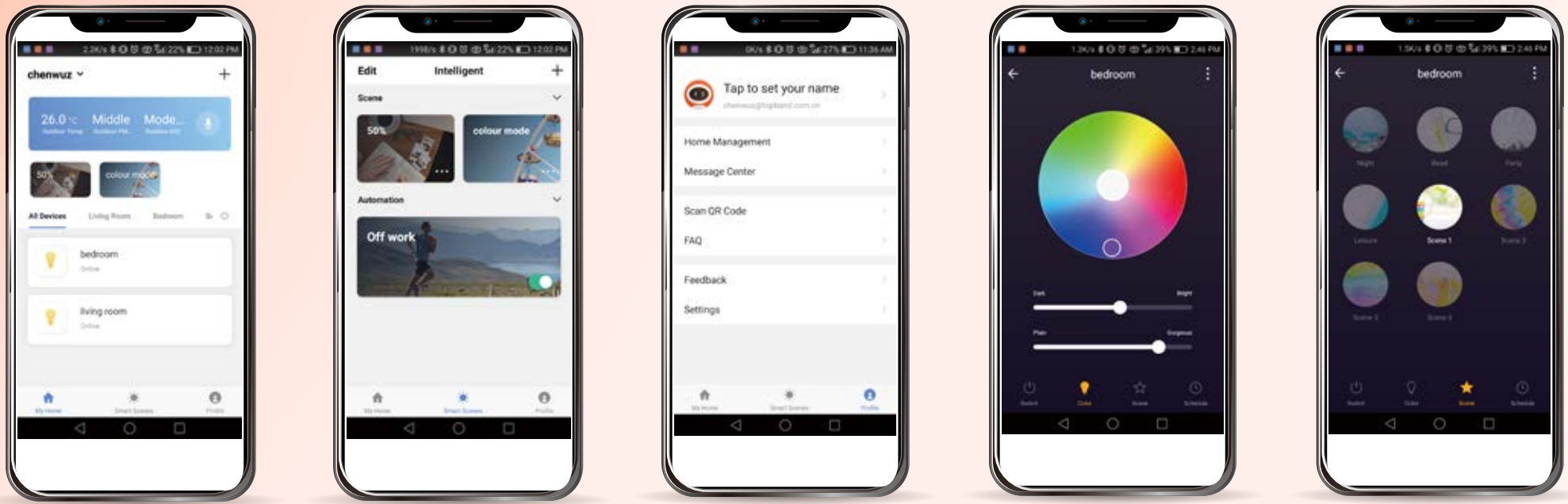


## Product Features

Commercial Lighting Services AirLux LED Bulb is the best combination of performance and value. The A60(CE)/A19(North American) shape bulb has become the standard for household lighting in living rooms, bedrooms, and more. Instantly turns on. RGB+W control achieved by APP on your phone.

## Control Anywhere

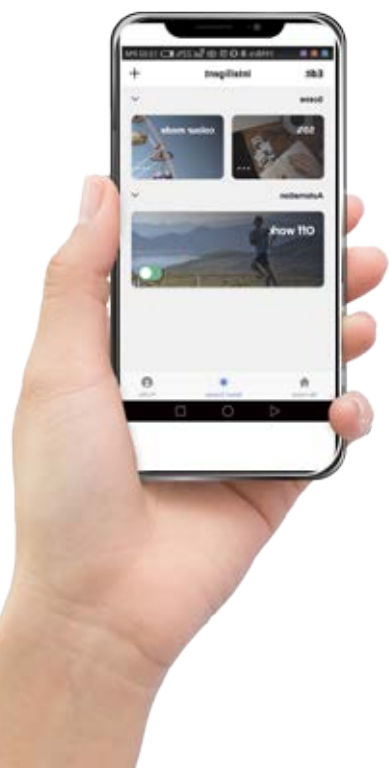
Remote and Timing function easily automate your lighting. Easily automate your lighting to turn on when you wake up, turn off when you leave, or dim when required.



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## Group Control



App allows you to control a single smart light bulb, or group smart light bulb and control them together.  
No special HUB required, your simple wifi router will work.

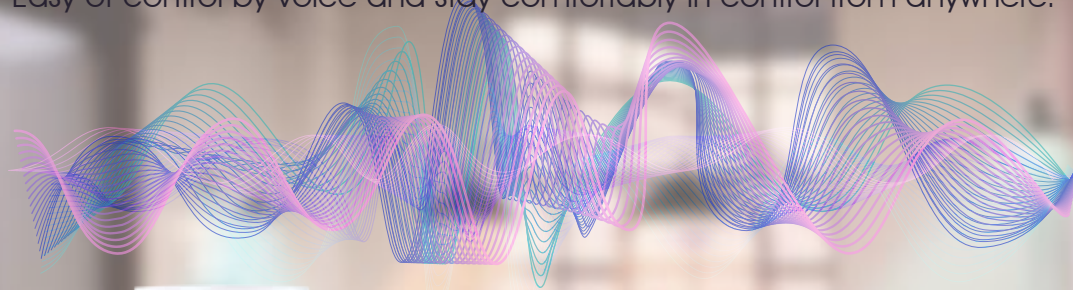
## Colors Settings

More than 16 million colors to choose and all of them are dimmable.  
You also can set time turn on or off at specific time with your favorite color.

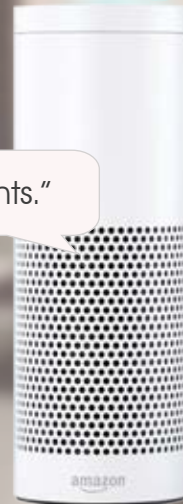


## Voice Control

Pair AirLux Bulb with Amazon Alexa or Google Assistant  
Easy of control by voice and stay comfortably in control from anywhere.



"Alexa, dim the lights."

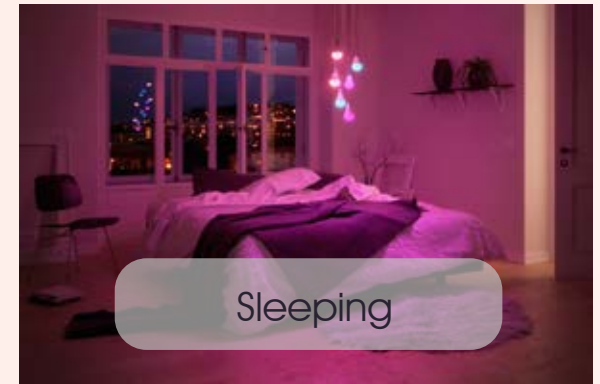


"OK Google, turn on the lights."





## Scene Switch



Easily design an environment that reflects your personality or activity by customizing colors and brightness.

## Electrical

- Commercial Lighting Services designed led driver: constant current, 100-277VAC, 50/60Hz. Power efficiency up to 88%.
- Long-life SMD 5050 (RGB)+SMD 2835 LEDs. PF>0.9. THD<20%.
- It produces 810 lumens and consumes 9 watts, which is a great replacement for 60 watt incandescent bulbs.
- No buzzing or humming noise.

## Construction

- A shape bulb with durable PA66+AL housing.
- It has an E26 (North American version) / E27 (CE version) base type. Compatible with most existing base.

## Optical

- Consistent and balanced omnidirectional light distribution.
- Contains no mercury. Emits virtually no UV/IR light in the beam.
- RGB+W Control. Color and brightness adjustable.
- Up to 8 scenes (factory setting). Also scenes can be edited by yourself.

## Applications

- Ideal for homes (bedroom, dining room, living room, study room), hotels, restaurants, cafes and more.

## Control

- Wifi Control without hub required.

## Rating

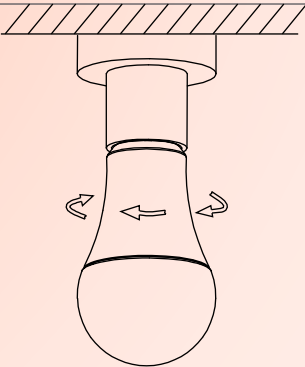
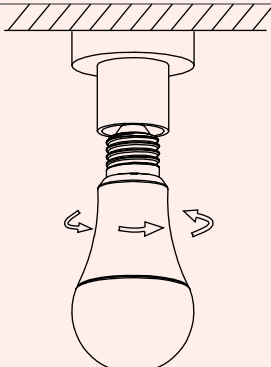
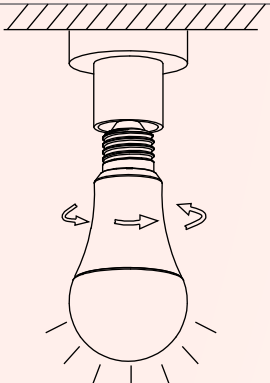
- ETL listed.
- Tested in accordance with IESNA LM-79 and LM-80 standards

# AirLux LED Bulb

## Parameter

Model No.	Power (W)	Lumens	Efficacy (Lm/W)	Dimension	Maximum Input Current	Output Voltage	Beam Angle
TPAIRSA60DLA-9WB(XXYY)	9	810lm	90	A60	0.09A	18V	180°
Technical Details	Control by voice: Works with Amazon Alexa and Google Assistant One App To Control Them All Control Your Light from Anywhere						

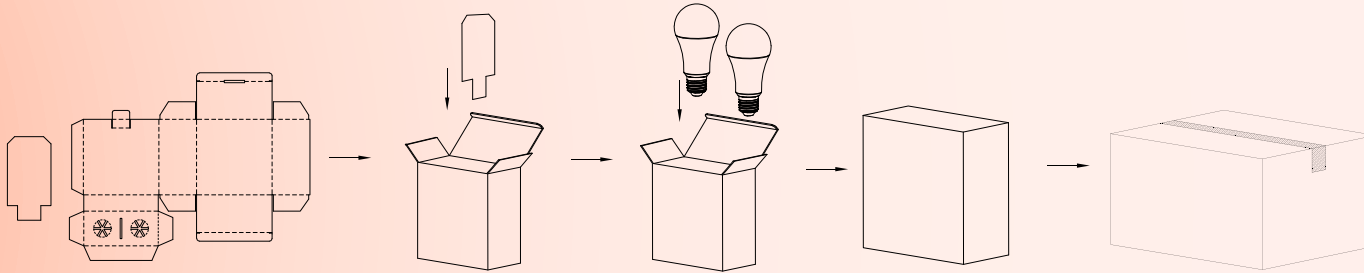
## Installation Steps

 <p>1</p>	 <p>2</p>	 <p>3</p>
<p>Make sure power off before installation. Twist the replaced bulb counterclockwise.</p>	<p>Twist the new LED bulb into the holder clockwise tightly.</p>	<p>Turn on the power and enjoy the light.</p>



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## Packing Diagram



Wattage	9W
Product Dimension	φ 60*125mm
Carton Dimension	130*65*130mm
N.W. / Product	0.078kg
G.W. / Carton	13.51kg
Pcs / Carton	120