



Bulb 60W A60 E27

Not all moments are created equal, and neither are all smart bulbs. This WiZ light might have a basic A60 shape, but it gives you something truly special: tunable white LED light for all your needs and moods. Schedule cool light when you need to focus, or cozy light when you want to relax—whatever works for you to live your best, most enjoyable life at home. All Wi-Fi controllable using the WiZ app, WiZ remote, or your voice.

PRODUCT HIGHLIGHTS

- Tunable white smart bulb
- Up to 806 lumens
- Easy plug and play
- Control with app or voice



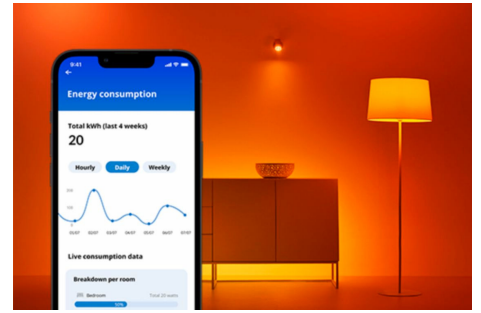
Smart lighting functionalities easy to set up

Enjoy the benefits of smart features instantly, just by connecting your WiZ light to your Wi-Fi network. Control lights easily when you're away from home and scheduling lights to go on and off automatically. No need to install additional hardware such as hub or gateway!



Exclusive SpaceSense™ light that turns on with movement

WiZ's SpaceSense technology turns your lights into motion sensors. With a minimum of two WiZ lights in a room, you can activate the SpaceSense feature in the WiZ app and have lights turn on and off automatically with motion detection. It's simple. It's SpaceSense. It's WiZ.



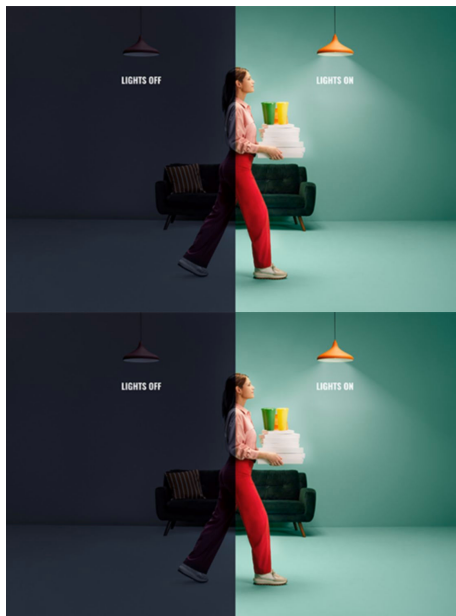
Monitor your energy consumption

Get an overview of the energy consumption of your lights with the WiZ app. Easily access a weekly or daily report to help you stay on top of your energy consumption at home.



Set up lights to follow your own schedule

Automate your smart lights to follow your daily or weekly routines. Schedule your lights to turn on in the morning or before you arrive home, and to keep them off to save energy, when they are not necessary.



Activate devices with motion without using a sensor

WiZ's SpaceSense technology transforms your devices into motion sensors. Activate the SpaceSense feature in the WiZ app and have lights and devices turn on and off automatically, with motion detection. A minimum of two WiZ devices in a room is needed for the SpaceSense feature to work.



Set the right ambience with tunable warm to cool white light

Choose from a wide range of energizing cool white to soft warm white light, or simply select from the preset modes such as Focus and Relax to create the best ambience for your activities.



SPECIFICATIONS

BULB CHARACTERISTICS

Intended use: Indoor
Lamp shape: A60
Socket: E27
Type of glass: Frosted
Dimmable: Yes

BULB DIMENSIONS

Weight: 0.065 kg

DURABILITY

Average life (at 2.7 hrs/day): 25 year(s)
Lumen maintenance factor: 70%
Number of switch cycles: 50,000
Nominal lifetime: 25,000

EXTRA FEATURE/ACCESSORY INCL.

LED integrated: Yes
Solar Energy: No
Warm glow dimmable light: No

LIGHT CHARACTERISTICS

Color consistency: 6 SDCM
Color rendering index (CRI): ≥ 90
Color temperature: 2700-6500 K
Light Color Category: Tunable white
Nominal luminous flux: 806 lm
Starting time: < 0.5 s
Warm-up time to 60% light: instant full light
Luminous Efficacy (rated) (Nom): 100

OTHER CHARACTERISTICS

Lamp current: 70 mA

PACKAGING INFORMATION

EAN: 8718699787035
EOC: 871869978703501
Product title: Wi-Fi BLE 60W A60 E27
927-65 TW 1PF/6

POWER CONSUMPTION

Power factor: 0.51
Voltage: 220-240 V
Wattage equivalent: 60 W
Energy Efficiency Label (EEL): F
Power: 8 W
Energy Consumption kWh/1000 h: 8

PRODUCT DIMENSIONS AND WEIGHT

Overall height: 122 mm
Overall length: 122 mm
Overall width: 60 mm

RATED VALUES

Rated lifetime: 25,000
Rated luminous flux: 806 lm
Rated power: 8 W

TECHNICAL SPECIFICATIONS

Frequency: 50-60
Bulb technology: LED
EPREL Registration Number: 584519
Flux measurement reference: Sphere

THE BULB

Software upgradable: Yes

WHAT'S SUPPORTED

Compatible with Effects: Yes
WiFi: 802.11b/g/n
Defined support period: Minimum of 60 months after introduction date
Max. number of accessories: 9999
Compatible operating systems: iOS
Android
Communication protocol: Bluetooth
WiFi (2.4GHz)
Compatibility with 3rd party systems:
Alexa Enki Google Home Homey
IFTTT Matter Samsung Smartthings
Siri Shortcuts
Matter functionality: Via 3rd party hubs (Wi-Fi)



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