

ALL-IN-ONE SMARTER LIVING

ROOM BY ROOM | SERVICE BY SERVICE

Much More Than Lighting



reddot award 2019 winner

Advanced Lighting Control and Dimming

Bluetooth (BLE 4.0)

Sound Sensor
Temperature Sensor
Humidity Sensor



WiFi

Button for ON/OFF, pairing and resetting



Home/Away Automation



Temperature Sensor



Humidity Sensor



Sound Sensor



Advanced Lighting Control



The award-winning and patented Anyware Smart Adaptor™ is equipped with built-in sensors (temperature, humidity and sound/activity), connects directly to your Home WiFi, features light dimming, notification services and Home/Away automaton. It enables you to:

- ✓ Automate preventive burglar light whenever you are away
- ✓ Automatically turn on light when you enter the room
- ✓ Check the indoor climate in the app anytime
- ✓ Configure each room individually in the app
- ✓ Get personalized in-app advice and notifications
- ✓ Remotely monitor your home from 'anyware'

It is as easy to install and move as fitting a lightbulb!

The rich feature set makes it the ideal enabler of a variety of Smarter Living and Care Monitoring services in the Anyware App™.

Read more on www.anyware.solutions



Technical Specifications

Fittings and Approvals

European/RoW version
E27 outer screw fitting
E14 inner screw fitting
CE certified

US/CA/JP version
E26 outer screw fitting
E12 (candelabra) inner screw fitting
UL/FCC/IC certified

Connectivity

WiFi 2.4GHz b/g/n
Bluetooth (BLE) 4.0

Works with
Amazon Alexa
Google Home
IFTTT

Temperature

Operating range
-10°C - 55°C (14°F - 131°F)

Measurement precision
At 20°C (68°F): ± 1°C (1.8°F)

Sound

Omnidirectional sensor
26 dBFS sensitivity
62 dB signal-to-noise ratio

Power

Power Supply
90-240V AC 50/60Hz

Power Consumption
Standby: <0.5W
Max: 1.5W

Wireless

WiFi
IEEE 802.11 b/g/n 2.4 GHz standards

Bluetooth
Bluetooth Low Energy (BLE) 4.0

Humidity

Operating range
10 - 90% relative humidity

Measurement precision
± 10% (0-80% RH)

LED

Light Bulbs Supported
Most E14 or E12 LED light bulbs, preferably dimmable, with up to 10W effect (approximately 800-900 lumen)