



REACH OUT AND CONNECT

The complete smart lighting solution from
Ansell Lighting



OCTO WIZ Connected

Introducing OCTO WiZ Connected

OCTO WiZ Connected is the perfect solution for your residential smart lighting project. Take advantage of full voice control and Wifi /Bluetooth hybrid technology, with 16 million colours and 64,000 shades of white. The WiZ app offers multi-user and multi-location options, making it suitable for both new and existing homes. The WiZ technology is built into the lighting fixtures meaning no hubs or additional wiring is required. Simply turn on, pair up and you're good to go.

Enjoy OCTO WiZ Connected in 3 easy steps...



Our products are easy to install, saving time.



Easy and intuitive to connect and commission

Download the app.



Easy to control

Enjoy OCTO WiZ Connected lights.

OCTO WiZ Connected

Key Features...



A comprehensive eco-system of luminaires and accessories

- Enjoy seamless pairing using the OCTO WiZ Connected WiFi and Bluetooth hybrid technology solution.
- Select how you control your lights, with your smartphone, remote, motion sensors, existing wall switches or even your voice as options!
- Control your lights when you are home or away.
- Improve your wellbeing with Human Centric Lighting using the OCTO WiZ Connected 'Circadian Rhythm', featuring pre-set smooth light transitions or personalise with the 'My Rhythm' features.
- Utilise schedules to automate your OCTO WiZ Connected lights to fit your daily routines and save energy costs.
- Harness the power of other major connected ecosystems with easy integrations through the WiZ cloud.
- Protect your personal security via anonymous sign in and encrypted cloud connections.

**** OCTO WiZ Connected is not compatible with any OCTO Casambi products****



Mobile App



Voice Control



Scenes



Integrations



Schedules



Holiday mode

Multiple Locations



Turn your lights on in your home from your office and vice versa. You can even control your WiZ locations from as far away as the moon. As long as you've got access to the WiZ Cloud (via WiFi or mobile data) you can do what you want to do with your lights – even when you're not physically there.

No Hub Needed



No hub needed. 32-bit MCU provides smarter automation. Users can connect WiZ devices to their existing Wifi router without needing to setup a gateway

Multiple Users



We have a powerful multi-user system with three different access right tiers over multiple WiZ locations:

- Owners can change settings and control the lights in all their WiZ locations – using internet connectivity or mobile data
- Guests can enjoy control over lights when they are on the same Wifi network as the OCTO WIZ Connected home they want to control – but they will not be allowed to change any settings.
- Temporary guests have the same permissions as ordinary guests (delete the dots) but they will lose access after a certain time period that you get to set for them – each one can be different!



Preset light modes



Preset Dynamic light modes



Advanced Voice Control



Works seamlessly with voice assistants such as Hey Google, Amazon Alexa and Apple Siri Shortcuts

Smart Ecosystems

Samsung SmartThings, IFTTT, Google Assistant, Google Nest, Ring, Yale, Netatmo
And many more...!

All product names, logos and brands are property of their respective owners. Amazon, Alexa and all related logos are trademarks of Amazon.com Inc or its affiliates. Google Assistant, the Google Assistant logo, Google Play and the Google Play logo are trademarks of Google LLC. The Apple logo is a trademark of Apple Inc., registered in the U.S. and other countries and regions. App Store is a service mark of Apple Inc.



AOCTOW/A60LED/TW/E27

AOCTOW/A60LED/TW/B22

A60 Tuneable White Smart Lamp

Features



- Bluetooth and Wifi enabled smart lamp; no need for Wifi hub
- Commissioned via WIZ App
- Voice activated compatibility; offers hands-free controls, perfect for domestic and commercial properties
- Comparable output to a 60W Tungsten Halogen
- Fully dimmable from 10% to 100%
- Tunable white between 2700K - 6500K
- Group, scene, holiday and timer settings achieved via WIZ App
- Lamp lifespan 25,000 hours

Compliance



Specification



AOCTOW/A60LED/RGBTW/E27 AOCTOW/A60LED/RGBTW/B22

A60 RGBTW Smart Lamp

Features



- Bluetooth and Wifi enabled smart lamp; no need for Wifi hub
- Commissioned via WIZ App
- Voice activated compatibility; offers hands-free controls, perfect for domestic and commercial properties
- Comparable output to a 60W Tungsten Halogen
- Fully dimmable from 10% to 100%
- Group, scene, holiday and timer settings achieved via WIZ App
- Lamp lifespan 25,000 hours

Compliance



Specification



AOCTOW/G95LED/RGBTW/E27

AOCTOW/G95LED/RGBTW/B22

G95 RGBTW Smart Lamp

Features



- Bluetooth and Wifi enabled smart lamp; no need for Wifi hub
- Commissioned via WIZ App
- Voice activated compatibility; offers hands-free controls, perfect for domestic and commercial properties
- Comparable output to a 60W Tungsten Halogen
- Fully dimmable from 10% to 100%
- Group, scene, holiday and timer settings achieved via WIZ App
- Lamp lifespan 25,000 hours

Compliance



Specification





AOC TOW/GU10LED/TW

GU10 Tunable White Smart Lamp

Features

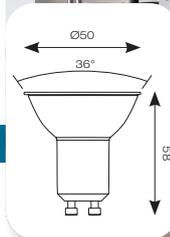


- The GU10 module uses both Wifi and Bluetooth hybrid technology. The dual protocols offer versatility and reliability
- This tunable white lamp allows you to choose between 64,000 shades of white and a colour temperature between 2700K - 6500K
- With an output of 400lm at 4.9W this product is an ideal smart GU10 alternative providing the end user with diverse CCT and output options.
- No hub required, connect directly from a phone, tablet or smart device
- Commissioned via WIZ App
- Compatible with Edge FRD range
- Lamp lifespan 15,000 hours

Compliance



Specification



AOC TOW/GU10LED/RGBTW

GU10 RGBTW Smart Lamp

Features

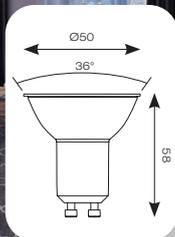
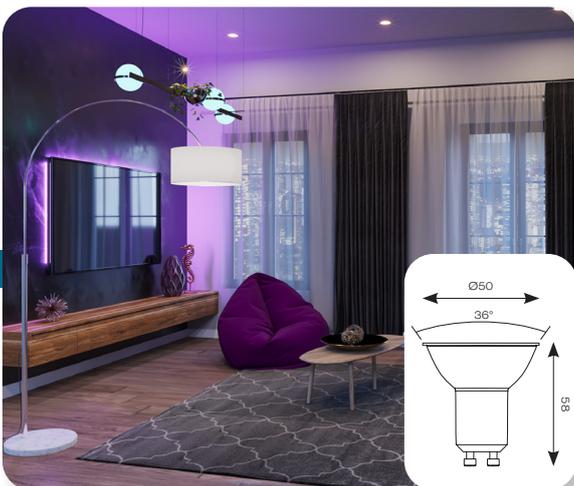


- The GU10 module uses both Wifi and Bluetooth hybrid technology. The dual protocols offer versatility and reliability
- Create the perfect mood in your home with millions of colours using the OCTO Wiz Smart GU10 LED lamp.
- With an output of 400lm at 4.9W this product is an ideal smart GU10 alternative providing the end user with diverse colour and output options.
- No hub required, connect directly from a phone, tablet or smart device
- Commissioned via WIZ App
- Compatible with Edge FRD range
- Lamp lifespan 15,000 hours

Compliance



Specification



APRILEDP/OCTOW

Prism Pro Wiz FRD

Features

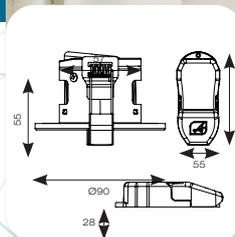


- 220-240V IP65 LED WIZ enabled tunable white Fire Rated Downlight
- Supplied with matt white bezel as standard
- Tunable between 2700K - 6500K via WIZ App and voice control
- Remote driver with 2x1.5mm² + CPC loop-in, loop-out colour coded push fit piano terminals provide an easy and efficient installation
- Low profile design and remote driver allow installation into shallow ceiling voids
- Fully tested for 30, 60 and 90 minute ceiling types to meet Part B of Building Regulations
- Fully tested to meet Part C (moisture) and Part E (acoustic) of Building Regulations
- LED lifespan L70 60,000 hours

Compliance



Specification



AOCTOW/VENOM/EXT/RGBTW AOCTOW/VENOM/KIT/RGBTW

LED Strip Light

Features

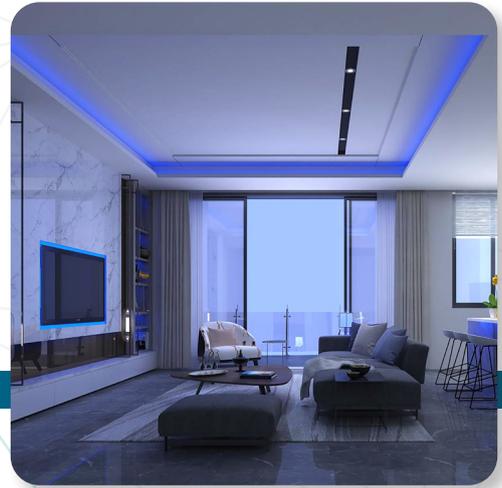


- Bluetooth and Wifi enabled smart flexible LED strip kit; no need for Wifi hub
- Commissioned via WIZ App
- Voice activated compatibility; offers hands-free controls, perfect for domestic and commercial properties
- RGB and Tunable white for total colour and comfort
- Fully dimmable from 10% to 100%
- 2m starter kit with additional 2m extender kit options available (up to 10m maximum total LED strip length)
- Cutting points every 200mm (only if required)
- Suitable for indoor applications
- Group, scene, holiday and timer settings achieved via WIZ App
- LED lifespan 25,000 hours

Compliance



Specification



Smart Plug

AOCTOW/SP

Features

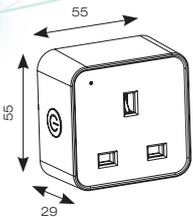


- This OCTO WIZ wireless Smart Plug lets you control your home from anywhere, it works with Google Assistant, Alexa, Siri shortcuts, IFTTT and SmartThings.
- There is no hub needed or complicated set up
- It is a cost effective way to turn your appliances smart and help bring other products into your Wiz eco-system.
- The Wiz Smart Plug is compatible with most electrical appliances, but please check power limitations before using.
- It helps lower your energy costs by giving you access to turn on / off your appliances when away from the home as it connects to your network over Wifi

Compliance



Specification



PIR Sensor

AOCTOW/PIR-S

Features

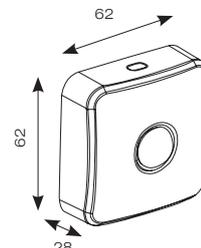


- Battery-powered OCTO Wiz smart PIR sensor uses passive infrared sensing technology to detect motion in a room.
- Communicates directly to the WIZ enabled luminaires via Wifi 2.4GHz
- It has a built in LUX meter that allows it to turn on your lights when the room gets dark or turn off when daylight is detected. When it's dark, it can turn on nightlights when it senses motion, helping you roam your house at night.
- By setting "Rhythms" for the room in the WIZ app, you can make your sensor trigger different light modes at different times of the day.
- Compatible with the complete OCTO Wiz range, with a control range of 3m

Compliance



Specification



Universal Smart Connector

AOCTOW/IC/400



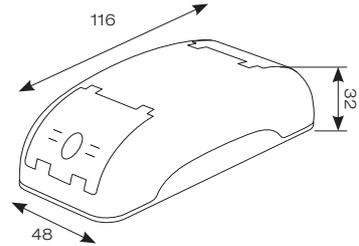
Features

Compliance

Specification



- Bluetooth and Wifi enabled indoor controller; no need for Wifi hub
- Can be used to control a group, sub groups or individual luminaires
- Commissioned via WIZ App
- Universal retroconnector ON / OFF, Phase / Triac dimming, 0-10V and 1-10V dimming
- Voice activated compatibility; offers hands-free controls, perfect for domestic and commercial properties
- Future proofed free software and firmware updates
- Fully dimmable from 10% to 100%
- Suitable for indoor applications



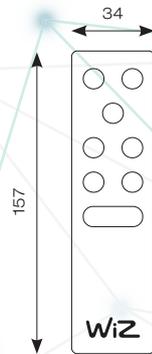
WiFi Remote

AOCTOW/RC

Features

Compliance

Specification



- This Wifi connected remote can control all of the OCTO WIZ connected luminaires in a given room.
- The remote connects directly with instant pairing
- Pressing the remote's "on" button can activate the "Circadian Rhythm" feature, which gradually turns up the lights in the morning with a cool white temperature, before shifting to warm white in the afternoon and evening.
- The Wifi remote has a range of 30m (line of sight) and a battery life of two years

Connected Lighting Service

OCTO is Ansell's premier connected lighting service providing our customers with tailored and personalised solutions. We don't believe that there's one connected technology that fits all. OCTO supports your smart lighting installation from initial project scope and planning, to lighting design, install, commissioning and aftercare.

The OCTO service ensures that we support you in implementing the best, connected solution for your projects using our 'multi-option technology' approach. With a range of products in our portfolio, we have carefully selected partners and scrutinised world-class technologies to ensure we offer you an industry-leading service.

We can support a range of requirements, from residential applications requiring voice control, commercial buildings that prioritise energy saving and support employee wellbeing, to a warehouse that requires space optimisation and efficiency dashboard data ... and much more!

With our continuous research, development and innovation, OCTO is constantly evolving to ensure we can offer revolutionary, forward thinking solutions for all our customers.



Attend a connected lighting training session

Attend one of our introductory training sessions to learn more about the fantastic benefits of OCTO connected solutions. Complete the training online or at one of our training sessions. We have training facilities situated across the UK. Visit the website for more info.

Looking for CPD? Ansell also offers a CPD smart lighting course.

Looking to understand the fundamentals of smart lighting and gain valuable CPD hours at the same time? We have an LIA accredited CPD course that teaches you all about the fundamentals of smart lighting.



Find out more at www.octouk.com