

**WiZ 929003211001**

# WiZ Colour Imageo Smart Connected WiFi Ceiling Light Spot Fixture

Model: 929003211001

## INTRODUCTION

Welcome to the user manual for your new WiZ Colour Imageo Smart Connected WiFi Ceiling Light Spot Fixture. This smart lighting solution is designed to enhance your home's ambiance with millions of colors, tunable white light, and smart control features. This manual provides essential information for installation, operation, maintenance, and troubleshooting to ensure you get the most out of your WiZ lighting experience.

The WiZ Imageo fixture integrates seamlessly with your existing Wi-Fi network, requiring no additional gateway. Enjoy convenient control via the WiZ app, voice commands, and various dynamic lighting modes.

## PRODUCT OVERVIEW

NRDC4M	
Refrigerant Type	Category III: R-12, R-134a, R-401C, R-500
	Category IV: R-22, R-401A, R-401B, R-402B, R-407C, R-407D, R-406A, R-409A, R-502, R-509
	Category V: R-402A, R-404A, R-407A, R-407B, R-410A, R-507
Power Supply	115V / 60Hz
Motor	1.5HP
Max Current Draw	12A
Compressor	Oil-less, Air-cooled, Piston style
Automatic Safety Shut-Off	558 psi (38.5 bar)
Inlet/Outlet Port	Inlet 3/8", Outlet 1/4"
Dimension	17" x 10.7" x 12.2"
Weight	41.9bs

### WiZ Colour Imageo Smart Connected WiFi Ceiling Light Spot Fixture

This image displays the WiZ Colour Imageo Smart Connected WiFi Ceiling Light Spot Fixture, featuring three black spotlights on a rectangular plate. The product is shown alongside its retail packaging, which highlights key features such as WiZ color, warm to cool white light, and Wi-Fi connectivity.

The WiZ Imageo Smart Connected WiFi Ceiling Light Spot Fixture is a versatile lighting solution designed for modern homes. It features three adjustable spotlights, allowing you to direct light precisely where needed. Key features include:

- Easy Installation:** Connects directly to your existing Wi-Fi network without a separate hub.
- App Control:** Manage your lighting from anywhere using the WiZ app on your smartphone.
- Millions of Colors & Dynamic Modes:** Choose from a vast spectrum of colors and dynamic light effects to create any desired atmosphere.
- Tunable White Light:** Adjust color temperature from warm white to cool white for various activities and moods.

- **Smart Dimming:** Easily dim lights to your preferred brightness via app or voice.
- **Voice Control:** Compatible with popular voice assistants like Google Home, Amazon Alexa, and Siri Shortcuts.
- **Energy Monitoring:** Track your light's energy consumption through the WiZ app.
- **SpaceSense™ (Motion Detection):** Automatically turn lights on or off based on detected movement.

## SETUP AND INSTALLATION

Follow these steps for a smooth installation and setup process:

### 1. Physical Installation:

Ensure power is turned off at the main circuit breaker before beginning installation. Mount the WiZ Imageo ceiling fixture securely to your ceiling according to standard electrical wiring practices. If you are unsure, consult a qualified electrician.

### 2. Download the WiZ App:

Download the official WiZ app from the Apple App Store (for iOS devices) or Google Play Store (for Android devices). Search for "WiZ Connected".

### 3. Create an Account:

Open the WiZ app and follow the on-screen instructions to create a new user account or log in if you already have one.

### 4. Pairing Your Light:

Turn on the power to the light fixture. In the WiZ app, tap the "+" icon to add a new device. The app will guide you through the pairing process, which typically involves connecting to the light's temporary Wi-Fi network and then connecting the light to your home Wi-Fi network (2.4 GHz band recommended).

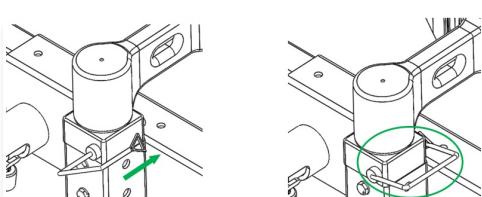
### 5. Room Assignment & Customization:

Once paired, assign your light to a specific room within the app for easier management. You can then begin customizing settings, colors, and scenes.

## OPERATING YOUR WiZ LIGHT

Your WiZ Imageo fixture offers multiple ways to control your lighting:

### 1. WiZ App Control



#### Control As You Like

This image presents a grid of icons representing different ways to control WiZ lights: remote app control, scheduling, voice control, and smart switches/sensors. Logos for Google Home, Alexa, Siri Shortcuts, and Matter are also shown, highlighting the extensive control flexibility and smart home integration.

The WiZ app is your central command center. From the app, you can:

- **Turn On/Off:** Toggle your lights with a tap.
- **Adjust Brightness:** Use the dimming slider to set the perfect light intensity.

- **Change Colors:** Select from millions of colors on the color wheel.
- **Adjust White Tones:** Shift between warm white (for relaxation) and cool white (for focus).
- **Apply Dynamic Light Modes:** Explore pre-set dynamic scenes like Ocean, Forest, Fireplace, and more for immersive experiences.
- **Create Custom Scenes:** Save your favorite color and brightness combinations as custom scenes for quick access.
- **Set Schedules:** Automate your lighting to turn on/off or change modes at specific times.
- **Monitor Energy:** View real-time and historical energy consumption data for your lights.

## 2. Voice Control



### Voice Control

This image depicts a person smiling, with a speech bubble saying 'HEY...' indicating voice command. Below, logos for 'works with Google Home', 'works with Alexa', and 'works with Siri Shortcuts' are displayed, emphasizing the product's compatibility with popular voice assistants for hands-free control.

Integrate your WiZ lights with popular voice assistants for hands-free control:

- **Google Home:** Link your WiZ account in the Google Home app. Then use commands like "Hey Google, turn on the living room light."
- **Amazon Alexa:** Enable the WiZ skill in the Alexa app. Use commands such as "Alexa, set the bedroom light to blue."
- **Siri Shortcuts:** Create custom shortcuts in the Apple Shortcuts app to control your WiZ lights with Siri.

## 3. SpaceSense™ (Motion Detection)



### SpaceSense™: Lights That Detect Movement and Turn On Automatically

This image illustrates the WiZ SpaceSense feature, showing a person walking into a room. The left side depicts the room before the lights activate, while the right side shows the lights automatically turning on upon detecting movement, highlighting the convenience of motion-activated lighting.

SpaceSense uses the Wi-Fi signals of your WiZ lights to detect movement in a room, allowing for automatic light activation. Configure this feature within the WiZ app to set up motion-triggered routines.

## 4. Color and Scene Management



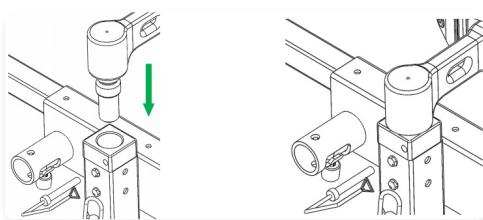
### Millions of Colors

This image shows the WiZ ceiling light fixture installed, illuminating a room with vibrant colors. Small icons above the light indicate the ability to switch between different color temperatures and a wide spectrum of colors, demonstrating the 'Millions of Colors' feature.



### Warm to Cold White Light

This image showcases the WiZ ceiling light fixture illuminating a room with different shades of white light. Icons above the light indicate the ability to adjust the color temperature from warm white to cool white, providing versatile lighting options for various moods and activities.



### Preset Scenes

This image displays four different room settings, each illuminated with a distinct lighting scene. Icons in the corners of each quadrant suggest various preset modes like 'candlelight', 'romance', 'ocean', and 'forest', illustrating the diverse atmospheric options available through WiZ preset scenes.

Your WiZ light offers an extensive palette of colors and white tones. Experiment with:

- **Color Wheel:** Select any color from the spectrum to match your mood or decor.
- **White Presets:** Choose from various shades of white, from warm candlelight to cool daylight.
- **Dynamic Scenes:** Enjoy pre-programmed light effects that subtly change over time, creating a vibrant or relaxing atmosphere.
- **Custom Scenes:** Create and save your own unique lighting combinations for quick recall.

## MAINTENANCE

To ensure the longevity and optimal performance of your WiZ Imageo light fixture, follow these simple maintenance guidelines:

- **Cleaning:**

Before cleaning, ensure the power to the fixture is turned off at the circuit breaker. Use a soft, dry, or slightly damp cloth to wipe down the surface of the fixture. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish or electronic components.

- **Bulb Replacement:**

The WiZ Imageo fixture uses integrated LED bulbs that are designed for long life and are generally not user-replaceable. If you experience issues with the light output, refer to the troubleshooting section or contact customer support.

- **Firmware Updates:**

Periodically check the WiZ app for available firmware updates. These updates can improve performance, add new features, and enhance security. Ensure your device is connected to Wi-Fi during updates.

## TROUBLESHOOTING

If you encounter issues with your WiZ Colour Imageo light, try the following troubleshooting steps:

Problem	Possible Solution
Light not turning on.	<ul style="list-style-type: none"><li>• Check if the power switch is on.</li><li>• Verify the circuit breaker is not tripped.</li><li>• Ensure the fixture is properly wired and connected.</li></ul>
Light is offline in the app.	<ul style="list-style-type: none"><li>• Check your Wi-Fi router and ensure it's working.</li><li>• Ensure the light is within range of your Wi-Fi signal.</li><li>• Restart the light by turning it off and on at the switch.</li><li>• Restart your Wi-Fi router.</li></ul>
Cannot pair the light.	<ul style="list-style-type: none"><li>• Ensure your phone is connected to a 2.4 GHz Wi-Fi network during pairing.</li><li>• Move closer to the light and router.</li><li>• Perform a factory reset on the light (refer to WiZ app for specific instructions, usually involves cycling power multiple times).</li></ul>
Voice control not working.	<ul style="list-style-type: none"><li>• Verify your WiZ account is correctly linked in the voice assistant app (Google Home, Alexa).</li><li>• Check your internet connection.</li><li>• Ensure the light is online in the WiZ app.</li></ul>

For more detailed troubleshooting or persistent issues, please refer to the WiZ app's help section or visit the official WiZ support website.

## SPECIFICATIONS

Feature	Detail
Brand	WiZ
Model Number	929003211001

Feature	Detail
<b>Product Dimensions</b>	35 x 20 x 27 cm
<b>Item Weight</b>	1 kg
<b>Number of Lights</b>	3
<b>Style</b>	3x5w
<b>Colour</b>	Black
<b>Shape</b>	Rectangular
<b>Material</b>	Plastic
<b>Finish Types</b>	Powder Coated
<b>Maximum Compatible Wattage</b>	5 Watts (per bulb)
<b>Voltage</b>	240 Volts
<b>Luminous Flux</b>	1350 lumen
<b>Type of Bulb</b>	LED (Integrated)
<b>Area Lighting Classification</b>	IP20
<b>Special Features</b>	Wi-Fi, App Control, Voice Control, Dimmable, Color Changing, Tunable White, Energy Monitoring, SpaceSense™
<b>Power Source</b>	AC/DC
<b>Switch Installation Type</b>	Ceiling Mount

## WARRANTY AND SUPPORT

Warranty information for your WiZ Colour Imageo Smart Connected WiFi Ceiling Light Spot Fixture is typically provided with your purchase documentation or can be found on the official WiZ website. Please retain your proof of purchase for warranty claims.

For technical support, frequently asked questions, or to access the latest user guides and software updates, please visit the official WiZ support page:

Visit WiZ  
Support

You can also find more information and explore other WiZ products by visiting the [WiZ Store on Amazon](#).

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This manual is for informational purposes only. Specifications are subject to change without notice.

		<b>EU Declaration of Conformity</b>	
		<small>Document ID: P00000000000000000000000000000000</small> <small>Date in which CE Mark was first affixed: 2022</small>	
<b>CE CE</b>		<b>EU Declaration of Conformity</b>	
<b>Manufacturer's Identity</b> <small>1234567890, P.O. Box 123456, 12345, State 00000, The Netherlands</small>		<b>Document of Conformity</b>	
<b>This declaration of conformity is issued under the sole responsibility of the manufacturer.</b>		<b>Product Range</b>	
<b>Product Type</b> <small>Power LED</small> <small>Driver, LED, driver-in LED</small>		<b>Marking</b> <small>CE</small>	
<b>The declared products are in conformity with the following Union harmonized legislation and with the applicable requirements of the following harmonized standards and technical specifications:</b>			
<b>Low Voltage Directive (LVD) 2014/35/EU</b> <small>EN 62368-1:2014+A11:2018</small> <small>EN 62368-2:2014+A11:2018</small> <small>EN 62368-3:2014+A11:2018</small>		<b>RoHS Directive 2011/65/EU</b> <small>Annex III of RoHS Directive 2011/65/EU</small> <small>RoHS Directive 2011/65/EU</small>	
<b>Energy-related products (ErP) Directive 2009/125/EC and applicable implementing regulations</b> <small>Commission Regulation (EU) 2019/2006 on energy-related products (ErP) (EU) 2019/2006</small>		<b>EuP Directive 2009/125/EC</b> <small>Commission Regulation (EU) 2019/2006 on energy-related products (ErP) (EU) 2019/2006</small>	
<b>Declaration of the use of harmonized standards in electrical and electronic equipment (DEURE)</b> <small>DEURE 00000000000000000000000000000000</small>		<b>DEURE 00000000000000000000000000000000 </b>	
<b>and are produced under a quality scheme at least in conformity with IEC 60068-2-27 and IEC 60068-2-32.</b>		<b>and are produced under a quality scheme at least in conformity with IEC 60068-2-27 and IEC 60068-2-32.</b>	
<b>Agreement for use and deletion of:</b> <small>See box</small>		<b>At: China Lang</b> <small>100-1000-1000-1000</small>	
<b>Marketing Address:</b> <small>Building 1, Room 100, Shunde Avenue, Shunde District, Foshan, China</small>		<b>Quality Head of IEC Connect Ltd</b> <small>Shi Xiang Kai</small> <small>Shi Xiang Kai</small>	

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		<b>EU Declaration of Conformity</b>	
<p style="text-align: right;">Document number: 202201 Year in which CE mark was first affixed: 2022</p>			
<b>Manufacturer Signify</b> Head office: 1000 JG Almere, P.O. Box 100000 Sales & Service: The Netherlands			
<p>This declaration of conformity is issued under the sole responsibility of the manufacturer,</p>			
Under the following conditions:			
Declaration of Conformity Type: Ecolite 1000 Model: Ecolite 1000 Product description: LED street light fixture Date of issue: 2022-01-10			
<p>The declared products are in accordance with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:</p>			
Low Voltage Directive (LVD) 2014/35/EU EN 62368-1:2014+A11:2018 EN 62368-2:2018			
Electromagnetic Compatibility Directive (EMC) 2014/30/EU and applicable implementing measures Conformity assessment procedure: 2019/2020 and assessment Conformity declaration (2019/2020) (RE) Registration (RE) and CE marking: 2019/2020			
Harmonized standard or test certificate: Harmonized standard or test equipment directive (H405), IEC 62368-1 Date of issue: 2022-01-10			
<p>and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.</p>			
Signed for and on behalf of:		Mr. Chen Lang 	
Date: 04.01.2022		Quality Head of SAI/Conformité De la marque Signify France S.A.P.I.	
Brinkweg 1, 1000 JG Almere, The Netherlands			

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		<b>EU Declaration of Conformity</b>	
		Document No.: PR090320 Date of issue: 17 March 2023 This document is valid until 2028	
<b>Manufacturer: Signify</b> 18 R.S. C.R. 1, Home 20042 3000 12th Street, Suite 1000 Denver, CO 80204, USA		<b>Product Range:</b> indoor light	
<b>Product Range:</b> indoor light		<b>Product Code:</b> 00000000000000000000000000000000	
This declaration of conformity is issued under the sole responsibility of the manufacturer.			
<b>The designated products are in conformity with the following Union harmonized legislation and with the applicable harmonized standards and technical specifications.</b>			
<b>Low voltage directive (LVD):</b> 2014/35/EU EN 60065:2014 EN 60065:2014 EN 60065:2014			
<b>RoHS Directive:</b> 2011/65/EU 2019/2020/EU 2019/2020/EU 2019/2020/EU			
<b>EuP Directive:</b> 2009/125/EC 2019/2020/EC 2019/2020/EC 2019/2020/EC			
<b>Energy-related products (ErP) Directive:</b> 2009/125/EC and applicable implementing measures Commission Implementing Directive (EU) 2019/2020 and associated Commission Regulation (EU) 2019/2020			
<b>Restriction of the use of certain hazardous substances in electrical and electronic equipment Directive (RoHS):</b> 2011/65/EU 2019/2020/EU			
and are produced under a quality scheme at least in conformity with IEC 60068-2 or CENELEC permanent documents.			
<b>Signed for and on behalf of:</b> June 05, 2022 Building 9, Lane 100, Yuhua Avenue, Shijiazhuang, Hebei, China		Mr. Chen Gang  Quality Control Department Quality Management Department Signify	

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