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› Philips Hue Impress Outdoor Pedestal Light User Manual

Philips Hue 589291

Philips Hue Impress Outdoor Pedestal Light

USER MANUAL

Brand: Philips Hue | Model: 589291

1. Product Overview

The Philips Hue Impress Outdoor Pedestal Light is an extension for the Philips Hue Low-volt outdoor smart lighting system. This integrated LED light offers a wide spectrum of white and color light, designed to enhance your outdoor environment with smart illumination.

Key features include:

- Integrated LED providing millions of shades of white and color light.
- Control via the Philips Hue app for color changes, scene setting, effects, and automations.
- Voice control compatibility with Amazon Alexa, Google Assistant, and Apple Home.
- Support for physical smart buttons for app-free control.
- Designed for low-voltage outdoor systems, requiring a Philips Hue power supply unit (sold separately).
- Requires a Philips Hue Bridge (sold separately) to unlock full smart lighting features, including away-from-home control and advanced automations.



Image: The Philips Hue Impress Outdoor Pedestal Light shown next to its product packaging.

Bring your outdoor space to life with light



Image: Multiple Philips Hue Impress lights illuminating an outdoor patio and garden area at dusk, showcasing various color options.

2. Setup and Installation

This Philips Hue Impress Pedestal Light is an extension unit and requires a Philips Hue Low-volt power supply unit (PSU) and a Philips Hue Bridge for full functionality. Ensure you have these components before beginning installation.

2.1 Components Included

What's in the box



***PSU not included**

Image: The contents of the product box, including the Impress pedestal light, a connection cable, and a cable connector. Note: PSU not included.

2.2 System Requirements

- Philips Hue Bridge (sold separately)
- Philips Hue Low-volt Power Supply Unit (sold separately)
- Philips Hue app installed on a compatible smartphone or tablet.

Hue Bridge required for Outdoor



Easy ambiance creation
with app or voice



Add smart switches
and motion sensors

*Philips Hue Bridge sold separately



Set routines,
timers and automations



Sync your lights with
movies, games and music



Away from home
control

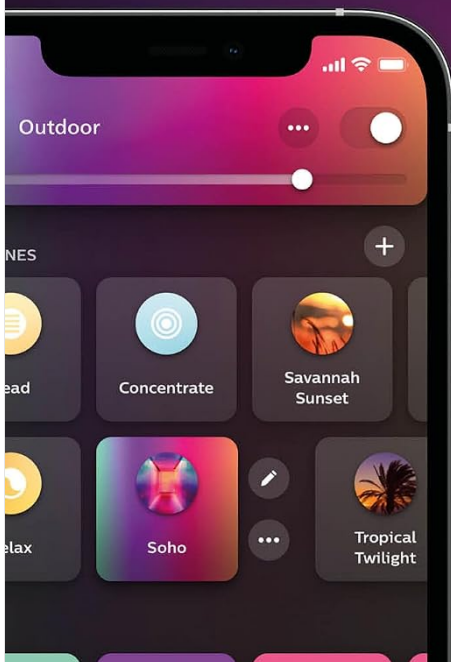


Image: An illustration highlighting that a Philips Hue Bridge is required for outdoor lights to enable features like easy ambiance creation, smart switches, motion sensors, routines, timers, automations, music sync, and away-from-home control.

2.3 Installation Steps

1. **Prepare the Area:** Choose a suitable location for your pedestal light in your outdoor space.
2. **Connect to Power Supply Unit (PSU):** Plug the pedestal light's cable into a Philips Hue Low-volt power supply unit (sold separately). You can connect multiple lights to one PSU, ensuring the total wattage does not exceed the PSU's capacity.
3. **Secure the Light:** Use the integrated ground stake to firmly place the pedestal light into the ground.
4. **Connect to Hue Bridge:** Ensure your Philips Hue Bridge is powered on and connected to your home network.
5. **Add Light in Hue App:** Open the Philips Hue app on your smartphone or tablet. Navigate to 'Settings' > 'Lights' > 'Add light'. The app will search for new lights. Once found, you can name your light and assign it to a room or zone.

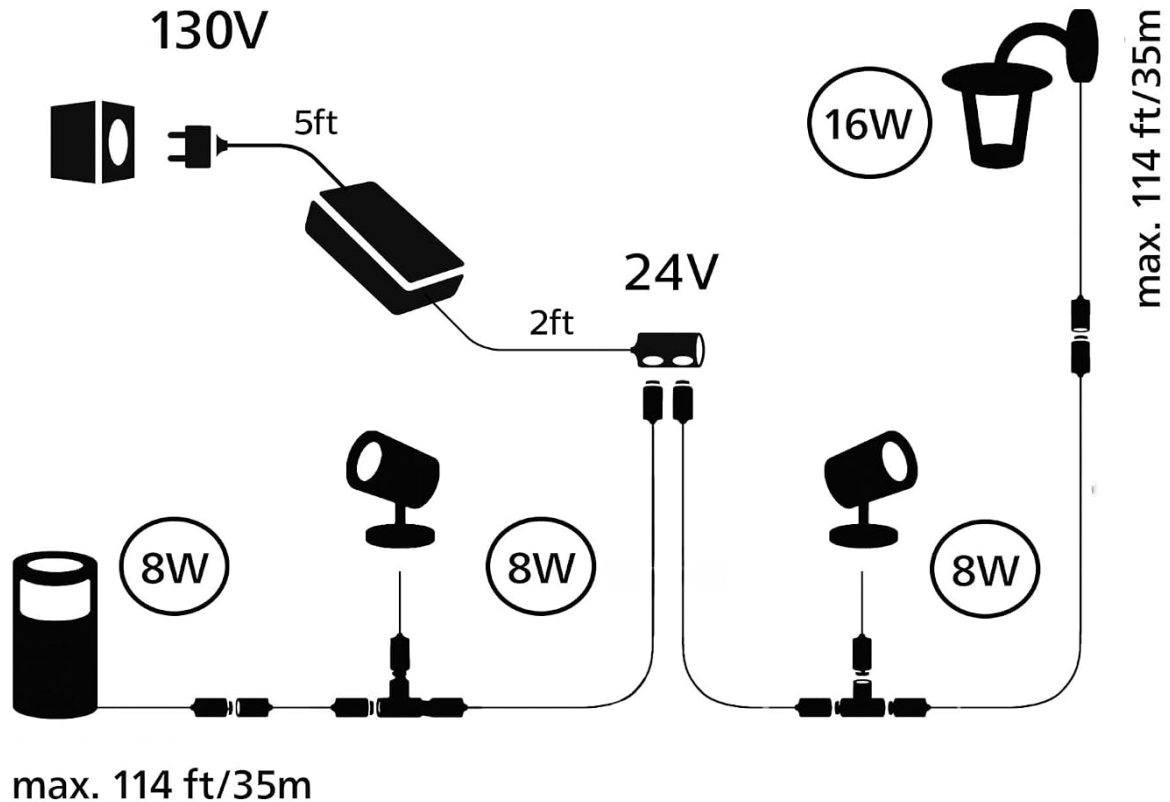
Easy to install



Image: A four-panel image illustrating the ease of installation: connecting the Hue Bridge to a router, connecting outdoor light cables, adding a new light via the Hue app, and the final installed light in an outdoor setting.

Create your own outdoor setup

Combine multiple lights up to the maximum wattage of the power supply



***Extension lights and PSU are sold separately**

Image: A diagram illustrating how to combine multiple Philips Hue outdoor lights up to the maximum wattage of a single power supply, showing connections for 130V input, 24V output, and various light types (8W and 16W) with extension cables. Extension lights and PSU are sold separately.

3. Operating Your Light

Once installed and connected to your Philips Hue Bridge, you can control your Impress Pedestal Light using various methods.

3.1 Philips Hue App Control

The Philips Hue app is the primary interface for controlling your light. Through the app, you can:

- Change colors and adjust brightness.
- Select from pre-set scenes or create custom ones.
- Apply dynamic light effects.
- Set up schedules, timers, and automations for your lights.

- Group lights into rooms or zones for synchronized control.

3.2 Voice Control

Integrate your Philips Hue system with popular voice assistants for hands-free control:

- **Amazon Alexa:** Enable the Philips Hue skill in the Alexa app and link your account. Then, use commands like "Alexa, turn on the patio light" or "Alexa, set the garden light to blue."
- **Google Assistant:** Link your Philips Hue account in the Google Home app. Use commands such as "Hey Google, dim the outdoor lights" or "Hey Google, change the path light to warm white."
- **Apple Home (HomeKit):** Add your Philips Hue Bridge to the Apple Home app. Control lights with Siri commands like "Hey Siri, turn off the backyard light" or "Hey Siri, make the Impress light red."

3.3 Smart Accessories

For app-free control, Philips Hue offers various smart accessories (sold separately) such as:

- **Philips Hue Dimmer Switch:** A portable, battery-powered switch to dim, brighten, and cycle through scenes.
- **Philips Hue Outdoor Motion Sensor:** Automatically turns lights on when motion is detected.

Control it your way



Outdoor
Sensor



Dimmer
Switch



Hue App

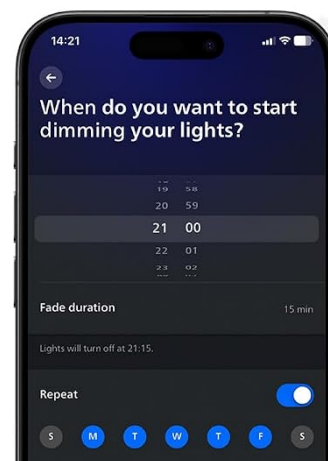


Image: A visual representation of various control methods for Philips Hue lights, including an outdoor motion sensor, a dimmer switch, and the Philips Hue app interface on a smartphone, alongside an illuminated Impress pedestal light.

4. Maintenance

To ensure the longevity and optimal performance of your Philips Hue Impress Outdoor Pedestal Light, follow these general maintenance guidelines:

- **Cleaning:** Periodically wipe the light fixture with a soft, damp cloth to remove dirt, dust, and debris. Avoid using harsh chemicals or abrasive cleaners, as they may damage the finish.
- **Inspect Connections:** Regularly check all cable connections for tightness and ensure they are free from corrosion or damage. Secure any loose connections.
- **Environmental Factors:** While designed for outdoor use, extreme weather conditions (e.g., heavy snow, prolonged freezing temperatures) may require additional care or temporary removal if possible.
- **Light Source:** The LED light source is integrated and not user-replaceable. If the light source fails, the entire fixture may need replacement.

5. Troubleshooting

If you encounter issues with your Philips Hue Impress Outdoor Pedestal Light, consider the following troubleshooting steps:

5.1 Light Not Responding

- **Check Power:** Ensure the Philips Hue Low-volt Power Supply Unit (PSU) is plugged into a working outdoor socket and is receiving power.
- **Check Connections:** Verify that the pedestal light is securely connected to the PSU and any extension cables.
- **Hue Bridge Status:** Confirm that your Philips Hue Bridge is powered on, connected to your router, and its indicator lights are normal (all blue lights on).
- **App Connectivity:** Ensure your smartphone or tablet is connected to the same Wi-Fi network as your Hue Bridge. Try restarting the Hue app.
- **Add Light Again:** If the light was previously working but is now unresponsive, try removing it from the Hue app and adding it again.

5.2 Light Flickering or Dimming Unexpectedly

- **Power Supply Overload:** Check the total wattage of all lights connected to your PSU. Ensure it does not exceed the PSU's maximum capacity.
- **Loose Connections:** Inspect all cable connections for any looseness or damage that might cause intermittent power.
- **Environmental Factors:** Extreme temperature fluctuations can sometimes affect LED performance.

5.3 Voice Control Issues

- **Account Linking:** Verify that your Philips Hue account is correctly linked to your voice assistant (Alexa, Google Assistant, Apple Home).

- **Device Discovery:** Ask your voice assistant to discover new devices.
- **Command Phrasing:** Ensure you are using the correct commands and light names as configured in your Hue app.

6. Specifications

Brand	Philips Hue
Model Name	Impress Hue WACA LV NAM pedestal black 2x8W
Model Number	589291
Color	Black (Multicolor light output)
Material	Aluminum
Product Dimensions	3.9"L x 15.7"W x 3.9"H (100 x 400 x 100 mm)
Item Weight	5.09 pounds
Wattage	8 watts
Voltage	130 Volts (Input to PSU, light operates on low-volt)
Brightness	1180 Lumen
Connectivity Protocol	Wi-Fi (via Hue Bridge)
Indoor/Outdoor Usage	Outdoor
Manufacturer	Signify North American Inc.
UPC	046677589295

7. Warranty and Support

7.1 Warranty Information

This Philips Hue Impress Outdoor Pedestal Light comes with a **2-year manufacturer's warranty**. Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For further assistance, technical support, or warranty inquiries, please visit the official Philips Hue support website or contact their customer service. You can find more information and contact details on the [Philips Hue official website](#).

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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