

Leviton 88601

Leviton 88601 1-Gang Decora GFCI Device Wallplate Instruction Manual

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of the Leviton 88601 1-Gang Decora GFCI Device Wallplate. This oversized wall plate is designed to accommodate a single Decora-style device, such as a GFCI outlet or switch, and is suitable for residential and commercial applications.

The Leviton 88601 wall plate is constructed from thermoset plastic, offering durability and resistance to various environmental factors. Its oversized design helps conceal wall irregularities, providing a clean and finished appearance.

2. KEY FEATURES

- **Oversized Design:** Used to conceal greater wall irregularities compared to standard or midway wall plates.
- **Dimensions:** Approximately 0.75 inches higher and wider than standard size wall plates.
- **Smooth Finish:** Features a smooth face and rounded edges to resist dust accumulation.
- **Durable Material:** Designed for high dielectric strength and arc resistance.
- **Chemical Resistance:** Resistant to fading, discoloration, grease, oil, organic solvents, and moisture scratches.

3. INSTALLATION INSTRUCTIONS

Safety Precaution: Before beginning any electrical installation, always turn off power at the circuit breaker or fuse box to prevent electrical shock. Verify that power is off using a voltage tester.

1. **Prepare the Device:** Ensure the Decora-style electrical device (e.g., GFCI receptacle, switch) is properly installed and secured within the electrical box.
2. **Position the Wallplate:** Align the Leviton 88601 wall plate over the installed device and the electrical box. The oversized dimensions are intended to cover any gaps or imperfections around the box opening.
3. **Secure the Wallplate:** Use the provided metal mounting screws to attach the wall plate to the electrical device. *Do not overtighten the screws*, as this may cause the thermoset plastic to crack. Tighten just enough to hold the plate firmly in place.
4. **Restore Power:** Once the wall plate is securely installed, restore power at the circuit breaker or fuse box.



Figure 1: Front view of the Leviton 88601 1-Gang Decora Wallplate. This image displays the white, single-gang wall plate with a rectangular opening for a Decora-style device and two screw holes for mounting.



Figure 2: Leviton 88601 1-Gang Decora Wallplate showing its dimensions. The image indicates a width of 3.5 inches and a height of 5.25 inches, highlighting its oversized nature.

4. OPERATION

The Leviton 88601 wall plate is a passive component designed to cover and protect electrical devices. Its operation is directly tied to the functionality of the electrical device it covers. No specific operational steps are required for the

wall plate itself beyond its proper installation.

5. CARE AND MAINTENANCE

To maintain the appearance and integrity of your Leviton 88601 wall plate, follow these guidelines:

- **Cleaning:** Wipe the wall plate with a soft, damp cloth. For stubborn marks, a mild soap solution can be used. Avoid abrasive cleaners, harsh chemicals, or solvents, as these can damage the finish or material.
- **Inspection:** Periodically inspect the wall plate for any signs of damage, such as cracks or discoloration. While the thermoset plastic is resistant to many factors, physical impact can cause damage.
- **Material Properties:** The wall plate is designed to resist fading, discoloration, grease, oil, organic solvents, and moisture scratches, ensuring long-term aesthetic appeal and durability.

6. TROUBLESHOOTING

- **Wall Plate Does Not Fit Flush:** Ensure the electrical device is properly seated and secured within the electrical box. Check for any obstructions behind the wall plate. The oversized design is intended to cover larger openings, but extreme irregularities may require additional wall repair.
- **Wall Plate Cracks During Installation:** This can occur if mounting screws are overtightened. The thermoset plastic, while durable, can crack under excessive torque. Loosen the screws slightly or replace the wall plate if damage is significant. Always tighten screws just until the plate is snug.
- **Discoloration or Stains:** While resistant to many substances, prolonged exposure to certain harsh chemicals or extreme conditions might affect the finish. Refer to the cleaning instructions in Section 5.


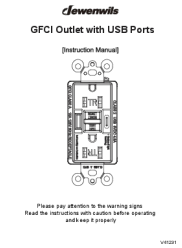




7. SPECIFICATIONS

Attribute	Specification
Brand	Leviton
Model Number	88601
Configuration	1-Gang
Material	Plastic (Thermoset)
Color	White
Product Dimensions (W x H)	3.5" x 5.25"
Installation Type	Screw-In
Switch Style Compatibility	Decorator (Decora)
Item Weight	1.28 ounces

8. WARRANTY AND SUPPORT

For information regarding product warranty or technical support, please refer to the official Leviton website or contact Leviton customer service directly. Specific warranty terms may vary by region and purchase date.

Related Documents - 88601

	<p>My Leviton App Guide: Control Your Smart Home Devices</p> <p>Explore the My Leviton App Guide to easily enroll, integrate, and customize your Decora Smart Wi-Fi devices and Leviton Load Center with Smart Breakers for seamless smart home control.</p>
	<p>Leviton GFCI Outlet with USB Ports Installation and Operation Manual</p> <p>Comprehensive guide for installing and operating Leviton GFCI Outlets with USB Ports, including wiring instructions, safety warnings, testing procedures, and warranty information.</p>
	<p>Installing and Testing Leviton Smart GFCI Outlet: A Comprehensive Guide</p> <p>Step-by-step instructions for installing and testing Leviton Smart GFCI outlets (models D2GF1, D2GF2). Learn about GFCI functionality, wiring, troubleshooting, and safety precautions.</p>
	<p>My Leviton App Guide: Smart Home Control for Decora Smart Wi-Fi and Load Centers</p> <p>A comprehensive guide to using the My Leviton app for managing Leviton Decora Smart Wi-Fi devices and Leviton Load Centers with Smart Breakers. Covers setup, schedules, activities, device settings, dashboard customization, energy monitoring, and customer support.</p>
	<p>Leviton L-100 Catalog: Wiring Devices and Lighting Controls for Construction and Maintenance</p> <p>Explore the comprehensive Leviton L-100 catalog, featuring a vast selection of high-quality wiring devices, lighting controls, and electrical solutions for industrial, commercial, and residential applications. Discover Leviton's century of innovation and commitment to quality.</p>
	<p>My Leviton App Guide: Decora Smart Wi-Fi and Load Center</p> <p>A comprehensive guide to using the My Leviton app for managing Leviton Decora Smart Wi-Fi devices and Leviton Load Centers with Smart Breakers. Learn about setup, device management, scheduling, energy monitoring, and customer support.</p>