

## RecPro RP-1907

# RecPro RV 12V Ceiling Mounted Pendant Light with Crackle Glass Sconce User Manual

Model: RP-1907

## 1. INTRODUCTION

This manual provides essential information for the safe installation, operation, and maintenance of your RecPro RV 12V Ceiling Mounted Pendant Light with Crackle Glass Sconce, Model RP-1907. Please read these instructions thoroughly before proceeding with installation or use.

### Safety Information

- Ensure power is disconnected before installation or maintenance to prevent electrical shock.
- This product is designed for 12V DC systems only. Do not connect to higher voltage systems.
- Installation should be performed by a qualified individual if you are unsure about electrical wiring.
- The fixture is certified to CSA C22.2 No. 250.0 and UL234 standards for safety.

## 2. PRODUCT OVERVIEW

The RecPro RV 12V Ceiling Mounted Pendant Light (Model RP-1907) features a durable steel frame with a dark gray finish and a distinctive crackle glass sconce. It utilizes energy-efficient LED lighting, making it suitable for RV applications.





Image 2.1: RecPro RV 12V Ceiling Mounted Pendant Light, Model RP-1907. This image shows the complete pendant light fixture with its dark gray finish and crackle glass sconce.



Image 2.2: Diagram highlighting key features of the RecPro RV 12V Ceiling Light. The diagram points out the steel frame for durability, the two-wire connection for easy hookup, and the attractive minimalistic design.

### 3. SPECIFICATIONS

Brand	RecPro
Model Name	RP-1907
Color	Dark Gray
Material	Metal (Frame), Glass (Shade)
Style	Modern
Light Fixture Form	Pendant
Product Dimensions	6.62"L x 6.62"W x 17"H

Indoor/Outdoor Usage	Indoor
Power Source	Corded Electric (12V DC)
Installation Type	Ceiling Mount
Special Feature	Energy Efficient
Light Source Type	LED
Finish Type	Gray Finish
Number of Light Sources	1
Voltage	12 Volts
Light Color	Warm White
Included Components	Light fixture
Wattage	3.5 watts
Assembly Required	No
Fixture Type	Non-Removable (LED)



## *RP-1907 RV 12V Ceiling Light Measurements*



Image 3.1: Detailed measurements for the RecPro RV 12V Ceiling Light, Model RP-1907. The diagram shows the overall height of 17 inches, and base dimensions of 6.62 inches by 6.62 inches.

### 4. INSTALLATION

This pendant light is designed for ceiling mount installation and features a simple two-wire connection. Ensure the power supply to the installation area is turned off before beginning.

1. **Prepare the Mounting Location:** Identify a suitable location on your RV ceiling that can support the weight of the fixture and has access to a 12V DC power source.
2. **Disconnect Power:** Turn off the main 12V power supply to your RV to prevent electrical shock. Verify with a voltage tester if necessary.
3. **Mount the Fixture Base:** Position the fixture's mounting base against the ceiling. Mark the screw holes. Drill pilot holes if required. Secure the base to the ceiling using appropriate mounting screws (screws are not included with the fixture). Ensure the base is firmly attached.

4. **Wire the Light:** The fixture uses a two-wire design. Connect the positive (+) wire from your RV's 12V power supply to the positive wire of the light fixture (typically red or marked). Connect the negative (-) wire (ground) from your RV to the negative wire of the light fixture (typically black or white). Use appropriate wire connectors and ensure all connections are secure and insulated.
5. **Secure the Fixture:** Once wired, carefully push the excess wiring into the ceiling cavity and secure the light fixture to its mounting base according to its design.
6. **Restore Power:** Turn the 12V power supply back on and test the light fixture.



Image 4.1: Underside view of the RecPro RV 12V Ceiling Light mounting base, showing the two-wire electrical connections. This illustrates where the positive and negative wires should be connected.

## 5. OPERATING INSTRUCTIONS

The RecPro RV 12V Ceiling Mounted Pendant Light operates via your RV's standard 12V lighting circuit. Once properly installed and connected to a switched power source, the light can be turned on and off using the corresponding wall switch or control panel in your RV.

- **Power On/Off:** Use the designated switch in your RV to control the light.
- **Energy Efficiency:** The integrated LED light source is designed for low power consumption, providing warm white illumination without significant drain on your RV's battery.



Image 5.1: The RecPro RV 12V Ceiling Mounted Pendant Light illuminated, showcasing its warm white light output and the crackle glass effect.

## 6. MAINTENANCE

---

Regular maintenance will help preserve the appearance and functionality of your pendant light.

- **Cleaning the Sconce:** The crackle glass sconce can be cleaned with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that may damage the finish or glass. For thorough cleaning, the metal parts around the glass can be carefully removed.
- **LED Light Source:** The LED light source in this fixture is non-removable and designed for long-term use. If the LED fails, the entire fixture may need replacement.
- **General Inspection:** Periodically check all connections and mounting hardware to ensure they remain secure, especially after travel.





Image 6.1: Close-up view of the crackle glass sconce on the RecPro RV 12V Ceiling Light, showing the textured glass detail.





Image 6.2: Detailed view of the crackle glass texture on the body of the RecPro RV 12V Ceiling Light, highlighting its unique aesthetic.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	<ul style="list-style-type: none"><li>◦ No power to the fixture.</li><li>◦ Loose or incorrect wiring connection.</li><li>◦ Faulty switch.</li><li>◦ Failed LED light source.</li></ul>	<ul style="list-style-type: none"><li>◦ Check RV's main 12V power supply and circuit breaker/fuse.</li><li>◦ Verify all wire connections are secure and correctly polarized (+ to +, - to -).</li><li>◦ Test the switch for functionality.</li><li>◦ If LED is confirmed failed, the fixture may require replacement.</li></ul>
Light flickers or is dim.	<ul style="list-style-type: none"><li>◦ Low voltage from RV battery.</li><li>◦ Loose wiring connection.</li></ul>	<ul style="list-style-type: none"><li>◦ Check RV battery charge level.</li><li>◦ Inspect and secure all wiring connections.</li></ul>

## 8. WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please contact RecPro directly. Warranty terms and conditions may vary and are typically provided at the point of purchase or on the manufacturer's official website.





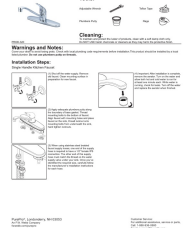
**Manufacturer:** RecPro

Please refer to the official RecPro website or your purchase documentation for the most current support information.



© 2023 RecPro. All rights reserved. Information in this manual is subject to change without notice.

### Related Documents - RP-1907

	<p><a href="#">RECPRO 6.3 cu ft Gas and Electric RV Refrigerator User Manual RP-2165 RP-2166</a></p> <p>User manual and installation guide for the RECPRO 6.3 cu ft Gas and Electric RV Refrigerator, models RP-2165 and RP-2166. Covers installation, operation, troubleshooting, and technical specifications.</p>
	<p><a href="#">Klipsch Reference Premiere Series User Manual - Setup, Placement, and Connections</a></p> <p>Comprehensive user manual for Klipsch Reference Premiere Series speakers, covering setup, room placement, connection guides, Dolby Atmos integration, care, and product registration. Includes model details for RP-8060FA, RP-8000F, RP-6000F, RP-5000F, RP-4000F, RP-600M, RP-500M, RP-400M, RP-502S, RP-402S, RP-500SA, RP-504C, RP-404C, RP-600C, RP-500C, RP-400C, and RP-160M.</p>
	<p><a href="#">Klipsch Reference Premiere Speakers User Manual</a></p> <p>User manual for Klipsch Reference Premiere speakers, covering setup, placement, connection, care, and warranty information. Features detailed specifications and diagrams for various models including RP-8060FA, RP-8000F, RP-6000F, RP-5000F, RP-4000F, RP-600M, RP-500M, RP-400M, RP-502S, RP-402S, RP-500SA, RP-504C, RP-404C, RP-600C, RP-500C, and RP-400C.</p>
	<p><a href="#">Klipsch Reference Premiere Series User Manual and Speaker Specifications</a></p> <p>Comprehensive user manual, installation guide, and technical specifications for the Klipsch Reference Premiere series of home audio speakers. Learn about room placement, connections, Dolby Atmos technology, care, and product details.</p>
	<p><a href="#">PurePro® PROK-320 Single Handle Kitchen Faucet Installation Guide</a></p> <p>Official installation guide for the PurePro® PROK-320 single handle kitchen faucet. Includes tools required, cleaning instructions, important warnings, step-by-step installation procedures, and a detailed parts breakdown.</p>