

Project Source CLL56-2WW

User Manual

PROJECT SOURCE 2-PACK 7.4-IN W WHITE LED FLUSH MOUNT LIGHT

Model: CLL56-2WW

Introduction

Thank you for choosing the Project Source 2-Pack 7.4-in W White LED Flush Mount Light. This manual provides essential information for the safe installation, operation, and maintenance of your new lighting fixtures. Please read this manual thoroughly before installation and retain it for future reference.

These LED flush mount ceiling lights are designed for both indoor and outdoor living spaces, featuring a wet-rated design. They are Energy Star rated for efficiency, provide a color temperature of 3000K, a Color Rendering Index (CRI) of 90, and an output of 730 lumens.

Safety Information

Always follow basic safety precautions when installing or working with electrical fixtures to reduce the risk of fire, electric shock, or personal injury.

- **WARNING:** Risk of electric shock. Disconnect power at the fuse or circuit breaker before installing or servicing.
- **WARNING:** Risk of fire. Use only in circuits rated for the fixture.
- Consult a qualified electrician if you are unsure about the installation process.
- Do not modify the fixture in any way. Any modifications may void the warranty and create a safety hazard.
- Ensure all connections are secure and properly insulated.
- Do not install near heat sources or in areas with excessive moisture beyond its wet-rated capabilities.
- This product is designed for direct wire connection and does not use a plug.

What's in the Box

Verify that all components are present before beginning installation:

- 2 x Project Source 7.4-in LED Flush Mount Light Fixtures
- Mounting Hardware
- Remote Control (*Note: While the product data mentions a remote control, typical flush mount lights of this type do not include one. Please verify your specific package contents.*)

Setup (Installation)

Installation should be performed by a qualified individual. Always ensure power is disconnected at the circuit breaker before starting.

1. **Turn Off Power:** Locate the circuit breaker controlling the light fixture's location and turn it off. Verify power is off using a voltage tester.
2. **Prepare Mounting Surface:** Ensure the electrical box is securely mounted and capable of supporting the fixture's weight.
3. **Connect Wires:** Connect the fixture's wires to the corresponding house wires using wire nuts (typically black to black, white to white, and ground to ground). Ensure all connections are tight and secure.
4. **Mount Fixture:** Carefully align the fixture with the mounting holes on the electrical box and secure it using the provided mounting hardware.
5. **Restore Power:** Once the fixture is securely installed, restore power at the circuit breaker.



Image: Two Project Source 7.4-inch white LED flush mount ceiling lights, showcasing their compact and low-profile design suitable for various indoor and outdoor applications.

Operating Instructions

The Project Source LED Flush Mount Light operates like a standard ceiling light fixture. Once properly installed and power is restored, it can be controlled via a standard wall switch.

- **Turning On/Off:** Flip the wall switch connected to the fixture to turn the light on or off.
- **Energy Efficiency:** As an Energy Star rated LED fixture, it consumes significantly less energy than traditional incandescent bulbs, providing long-term savings.

Maintenance

These LED fixtures require minimal maintenance due to their long lifespan. However, occasional cleaning

is recommended to maintain optimal light output and appearance.

- **Cleaning:** Ensure power is off before cleaning. Use a soft, dry, or slightly damp cloth to wipe the surface of the fixture. Do not use abrasive cleaners or solvents, as they may damage the finish or electrical components.
- **LED Longevity:** The integrated LED light source is designed for long-term use and is not user-replaceable. If the LED fails, the entire fixture typically requires replacement.

Troubleshooting

If you encounter issues with your light fixture, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power to the fixture; loose wiring; faulty switch.	Check circuit breaker. Ensure all wire connections are secure. Test the wall switch.
Light flickers.	Loose wiring; incompatible dimmer switch (if applicable); power fluctuations.	Verify wire connections. Ensure the fixture is not connected to an incompatible dimmer. Consult an electrician for power issues.
Light output is dim or inconsistent.	Dust accumulation on diffuser; aging LED components.	Clean the diffuser. If the issue persists and the fixture is old, it may be reaching the end of its lifespan.
Fixture makes humming noise.	Loose mounting; electrical interference.	Ensure fixture is securely mounted. Consult an electrician if noise persists.

Specifications

- **Model Number:** CLL56-2WW
- **Product Dimensions:** 7.4 x 7.4 x 1.4 inches
- **Weight:** 2.15 Pounds (per pack, total for 2 lights)
- **Brand:** Project Source
- **Color:** White
- **Light Fixture Form:** Ceiling (Flush Mount)
- **Indoor/Outdoor Usage:** Indoor/Outdoor (Wet Rated)
- **Power Source:** Corded Electric (Direct Wire)
- **Light Output:** 730 Lumens
- **Color Temperature:** 3000K
- **Color Rendering Index (CRI):** 90
- **Energy Rating:** Energy Star

Warranty and Support

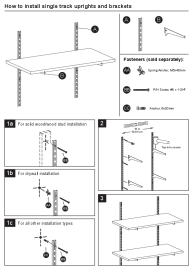
Project Source products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or replacement parts, please contact Project Source customer service. Keep your purchase receipt as proof of purchase.

For assistance, please refer to the contact information provided on the product packaging or the official Project Source website.

© 2025 Project Source. All rights reserved.

This manual is subject to change without notice.

Related Documents - CLL56-2WW



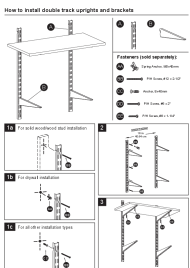
How to Install Project Source Single Track Uprights and Brackets

Comprehensive installation guide for Project Source single track uprights and brackets, detailing fastener types and methods for solid wood, drywall, and other wall installations. Includes product numbers for shelf brackets and uprights.



[Project Source F-2/F-2-2 Refrigerator Water Filter Installation and Maintenance Guide](#)

Easy-to-follow instructions for installing and maintaining the Project Source F-2/F-2-2 refrigerator water filter. Includes troubleshooting, warranty, safety information, and specifications.

[How to Install Double Track Uprights and Brackets | Project Source](#)

Comprehensive installation guide for Project Source double track uprights and shelf brackets. Learn how to mount shelving securely with detailed steps for various wall types and fastener options.



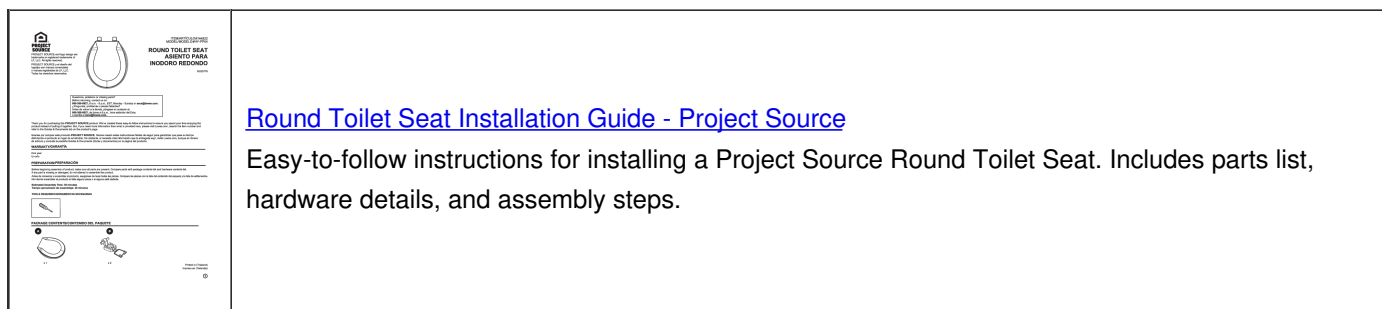
[Project Source S-2/S-2-2 Refrigerator Water Filter Installation and Maintenance Guide](#)

Comprehensive guide for installing, troubleshooting, and maintaining the Project Source S-2/S-2-2 refrigerator water filter. Includes specifications, warranty, and safety information.



Project Source Refrigerator Water Filter L-4-2 Installation and Maintenance Guide

Easy-to-follow instructions for installing and maintaining the Project Source Refrigerator Water Filter Model L-4-2. Includes troubleshooting, care, and warranty information.



[Round Toilet Seat Installation Guide - Project Source](#)

Easy-to-follow instructions for installing a Project Source Round Toilet Seat. Includes parts list, hardware details, and assembly steps.

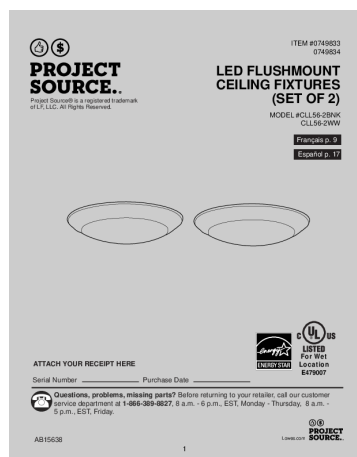
Documents - Project Source – CLL56-2WW

[\[pdf\]](#) Guide

0749834 Administrator Project Source CLL56 2WW Energy Guide 2 Pack 1 Light 7 4 in White LED Flush Mount ENERGY STAR 080629702585 43092680 lowes productdocuments cff306cb d1b9 42ef 8ca7 fb855227ddb8 |||

258.50 ...

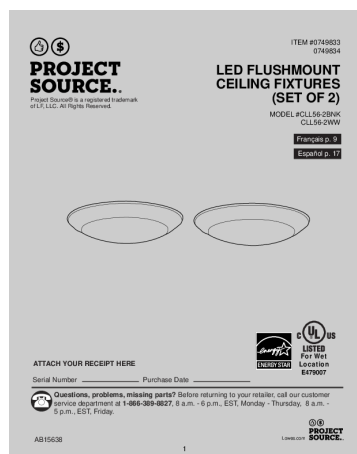
lang: **score:28** filesize: 425.07 K page_count: 1 document date: 2021-02-11



[\[pdf\]](#) User Manual Installation Guide Instructions

70258 CLL56 2XX ER ENG 2015 ai pwhittenberg 080629702585 install lowes installationguides 80 Project Source is a registered trademark of LF, LLC. All Rights Reserved. ITEM #0749833 0749834 LED FLUSHMOUNT CEILING FIXTURES SET OF 2 MODEL #CLL56-2BNK **CLL56-2WW** Franais p. 9 Espaol p. 17 ATTACH YOUR RECEIPT HERE Serial Number Purchase Date For Wet Location E479007 Questions, problems, mi...

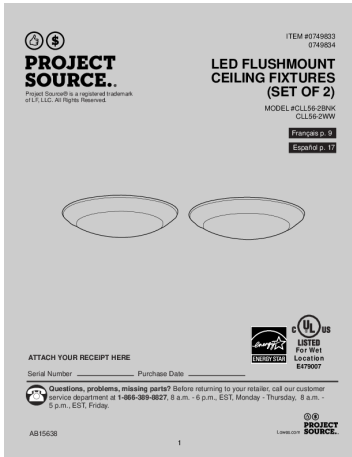
lang:en **score:20** filesize: 400.45 K page_count: 16 document date: 2015-10-21



[\[pdf\]](#) User Manual Installation Guide Instructions

70258 CLL56 2XX ER ENG 2015 ai pwhittenberg 080629702578 install lowes 80 installationguides Project Source is a registered trademark of LF, LLC. All Rights Reserved. ITEM #0749833 0749834 LED FLUSHMOUNT CEILING FIXTURES SET OF 2 MODEL #CLL56-2BNK **CLL56-2WW** Franais p. 9 Espaol p. 17 ATTACH YOUR RECEIPT HERE Serial Number Purchase Date For Wet Location E479007 Questions, problems, mi...

lang:en **score:20** filesize: 400.46 K page_count: 16 document date: 2015-10-21



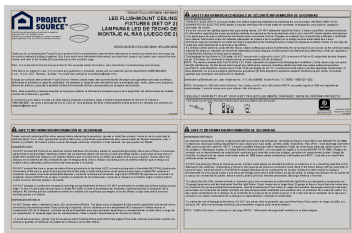
[pdf] User Manual Installation Guide Instructions

70258 CLL56 2XX ER ENG 2015 ai pwhittenberg installationguides 080629702585 install 4pro file e0a5a

|||

Project Source is a registered trademark of LF, LLC. All Rights Reserved. ITEM #0749833 0749834 LED FLUSHMOUNT CEILING FIXTURES SET OF 2 MODEL #CLL56-2BNK **CLL56-2WW** Franais p. 9 Espaol p. 17 ATTACH YOUR RECEIPT HERE Serial Number Purchase Date For Wet Location E479007 Questions, problems, mi...

lang:en score:20 filesize: 406.67 K page_count: 16 document date: 2015-10-21

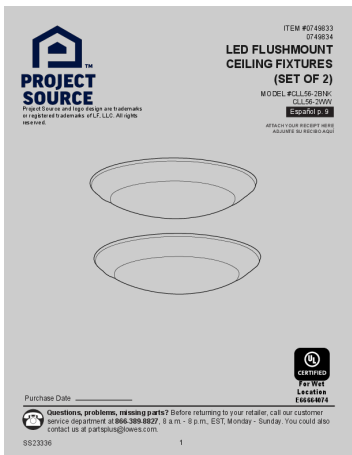


[pdf] User Manual Instructions Troubleshooting Guide Warranty

749833 749834 CLL56 2XX QRG ER 2023 ai drisby 63718380 lowes productdocuments d748d954 a49c 434d ab0c a4df49088c30 |||

Project Source and logo design are trademarks or registered trademarks of LF, LLC. All rights reserv ... IXTURES SET OF 2 LMPARAS LED DE TECHO DE MONTAJE AL RAS JUEGO DE 2 MODEL/MODELO #CLL56-2BNK / #**CLL56-2WW** Thank you for purchasing this Project Source product. We ve created these easy-to-follow i...

lang:es score:18 filesize: 236.19 K page_count: 2 document date: 2023-04-20



[pdf] Instructions

749833 749834 CLL56 2XX ENG LD 2023 ai drisby 64715843 lowes productdocuments 3150c697 2577 4824 bcc4 1a7f065cda80 |||

Project Source and logo design are trademarks or registered trademarks of LF, LLC. All rights reserved. ITEM #0749833 0749834 LED FLUSHMOUNT CEILING FIXTURES SET OF 2 MODEL #CLL56-2BNK **CLL56-2WW** Espaol p. 9 ATTACH YOUR RECEIPT HERE ADJUNTE SU RECIBO AQU Purchase Date For Wet Location E66664074 ...

lang:en score:18 filesize: 186.64 K page_count: 8 document date: 2023-08-11