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Wosijm WR55X26671

WR55X26671 Refrigerator Freezer LED Light Board User Manual

Model: WR55X26671
Brand: Wosijm

Product Overview

The WR55X26671 LED Light Board is a replacement part designed for GE refrigerators. This light board is responsible for illuminating the interior of your refrigerator or freezer compartments, providing clear visibility of contents. It replaces part numbers PS11767930, AP6035586, 4468532, and EAP11767930.

The board features LED lights that offer a brighter illumination compared to traditional bulbs, enhancing the overall user experience within your appliance.

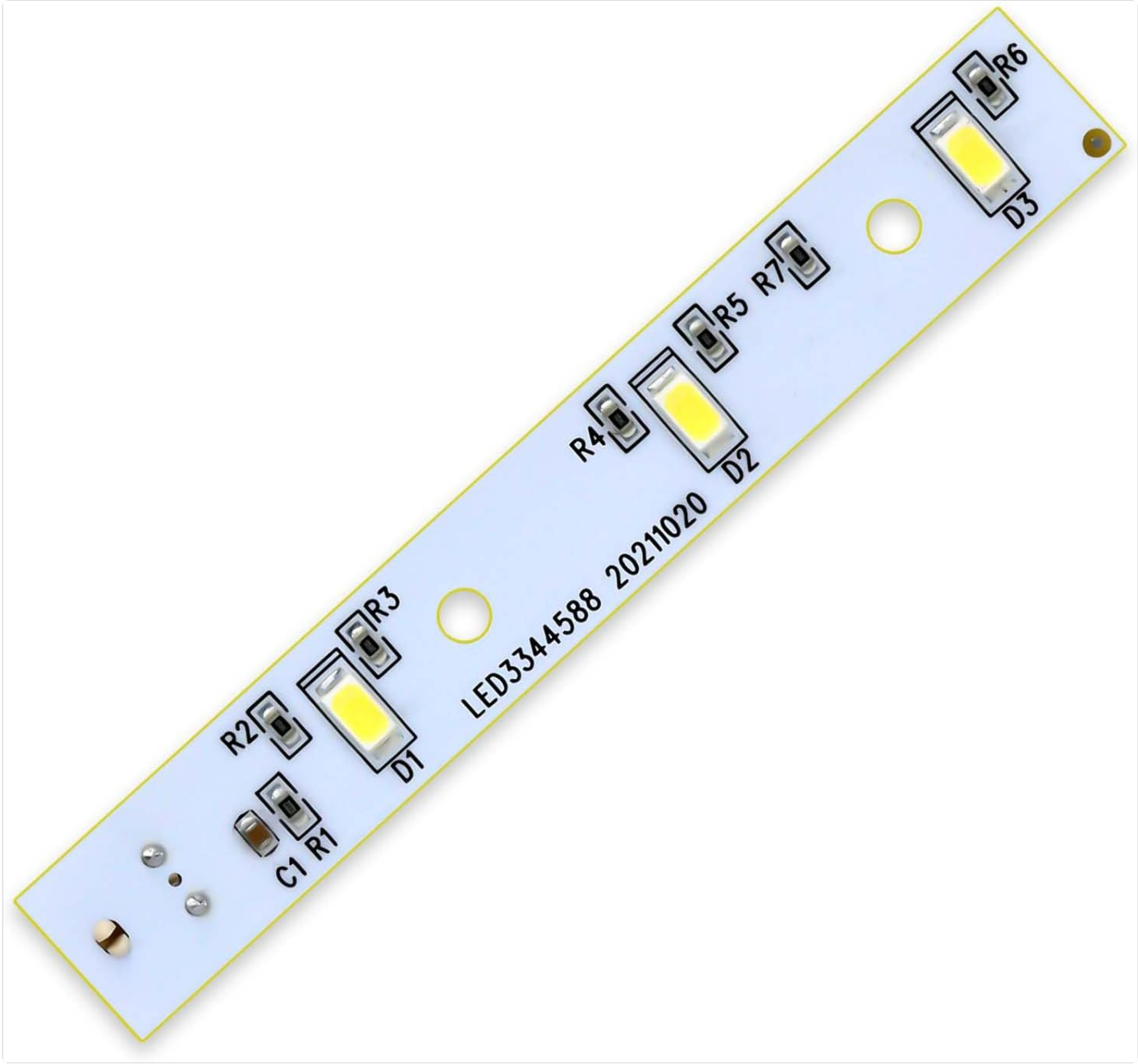


Figure 1: The WR55X26671 LED Light Board.

Specifications

Attribute	Value
Part Number	WR55X26671
Replaces Part Numbers	PS11767930, AP6035586, 4468532, EAP11767930
Normal Working Voltage	4V
Minimum Support Voltage	2.6V
Maximum Support Voltage	5.4V
Material	Plastic
Light Source Type	LED
Dimensions (Approx.)	5.79 x 3.07 x 0.39 inches

Item Weight	0.634 ounces

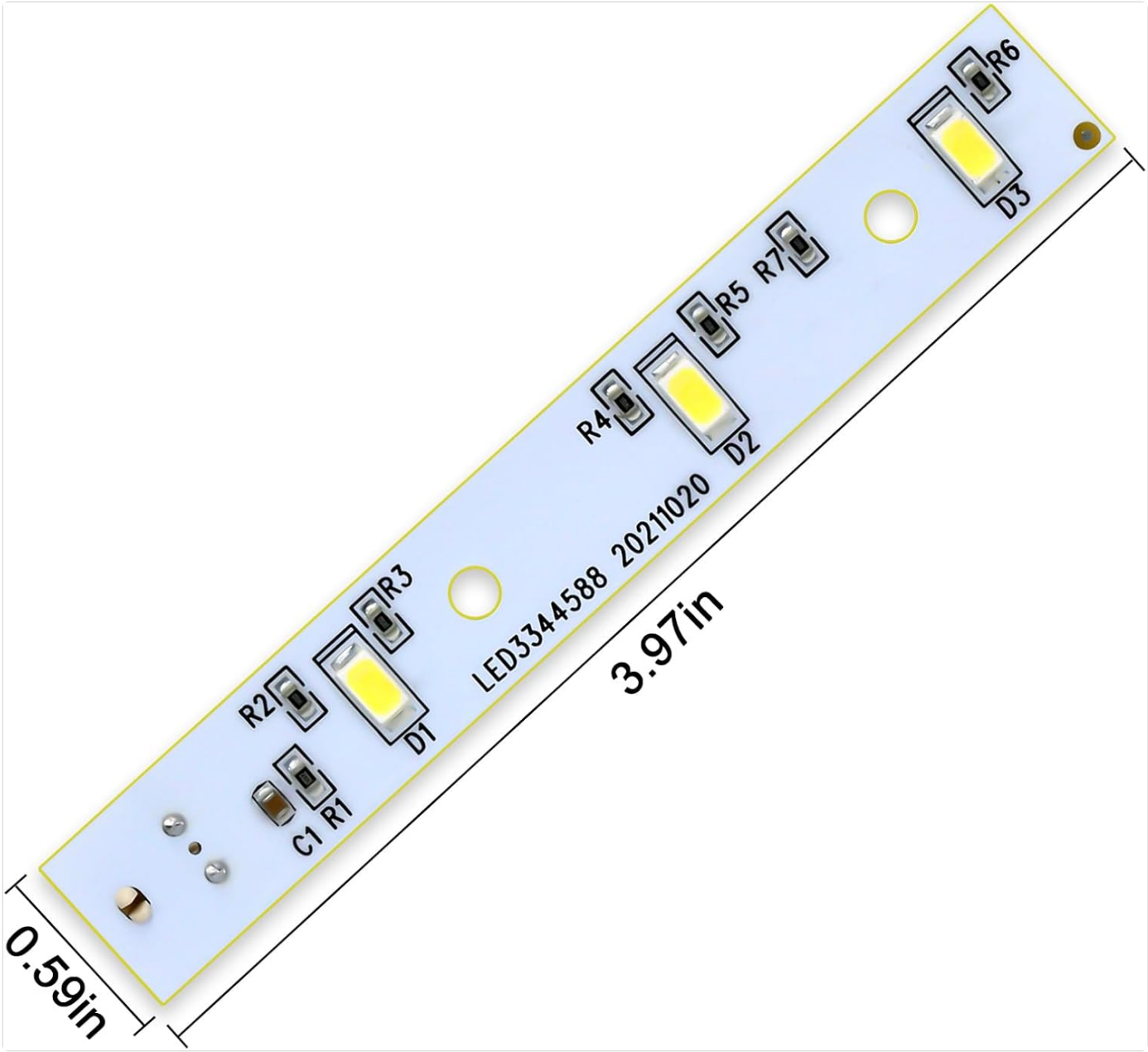


Figure 2: Approximate dimensions of the LED Light Board.

Compatible Models

This WR55X26671 LED Light Board is compatible with various GE refrigerator models. A partial list of compatible models includes:

- GZS22IMNPHES
- XSS25GSHLCSS
- GSS25GGHKCBB
- DSE25JSHGCSS
- GSS23GGKJCBB
- GSS25IGNPHBB
- PSE25KGHEHWW
- GSE25GGHJCBB
- PZS22MSKGHSS

- GSS23HGHJCBB
- GSE23GGKNCCC
- GSS23HMHJCES
- GSS23GMKJCES
- GSS25IMNPHES
- GSS25IGNEHBB
- GSE25GSHRCSS
- GSE23GGKRCWW
- DSE25JMHECES
- GSS25IYNBHFS
- GZS22DSJPFSS
- DSE25JEMKCDS
- XSS23GGKRCWW
- GSE25GGHJCCC
- GSE25GGHNCWW
- GSE25GGHPCBB
- GSE23GGKNCBB
- XSS23GGKBCWW
- GSE25GSHMCSS
- GSS25IMNEHES
- XSS25GGHNCWW
- GSS25GGHNCWW
- GZS22DGJRFBB
- GSS23GGKPCBB
- GSS23GMPBCES

Always verify the part number and compatibility with your specific appliance model before installation.

Installation Instructions

Installing the WR55X26671 LED Light Board is a straightforward process that typically takes less than 5 minutes. Follow these steps carefully:

1. **Safety First:** Before beginning any repair, always disconnect power to your refrigerator by unplugging it from the wall outlet or turning off the circuit breaker.
2. **Locate the Light Cover:** Identify the light cover inside your refrigerator or freezer compartment where the LED light board is located.
3. **Remove the Light Cover:** Carefully remove the light cover. This may involve unlatching clips or unscrewing fasteners, depending on your refrigerator model.
4. **Remove the Damaged Light Board:** Gently detach the old, damaged light board from its housing. Note its orientation and how it connects.
5. **Install the New Light Board:** Insert the new WR55X26671 LED Light Board into the housing, ensuring it is correctly aligned

and connected.

6. **Reinstall the Light Cover:** Securely reattach the light cover.
7. **Restore Power:** Plug your refrigerator back into the wall outlet or turn on the circuit breaker.
8. **Test:** Open the refrigerator door to confirm the new LED light board is functioning correctly and providing illumination.



Figure 3: Illustrative image of the LED light board being installed in a refrigerator compartment.



Figure 4: The LED light board is compatible with various refrigerator types, including side-by-side models.

Operating Information

Once installed, the WR55X26671 LED Light Board operates automatically with your refrigerator's door switch, illuminating the interior when the door is opened and turning off when it is closed.

Important Voltage Notice: The normal working voltage for this LED light board is 4V. It supports a minimum voltage of 2.6V and a maximum voltage of 5.4V. Operating outside these voltage parameters may affect performance or lifespan.



Figure 5: The LED light board provides bright and clear illumination for easy visibility inside the refrigerator.

Troubleshooting

If the LED light board does not illuminate after installation, consider the following:

- **Power Connection:** Ensure the refrigerator is properly plugged in and receiving power. Check the circuit breaker if necessary.
- **Board Connection:** Verify that the LED light board is securely and correctly connected to its electrical contacts within the refrigerator.
- **Voltage Compatibility:** Confirm that your refrigerator's internal voltage supply is within the specified operating range (2.6V - 5.4V, normal 4V) for the light board. Incompatible voltage can prevent operation.
- **Door Switch:** Check if the refrigerator door switch is functioning correctly. The light will not turn on if the switch is faulty and believes the door is closed.

If issues persist after checking these points, professional assistance may be required.

Warranty and Support

This aftermarket replacement part is manufactured using durable, high-quality materials and undergoes rigorous testing. If you are not satisfied with the product for any reason, you may request a replacement. For further support or inquiries, please refer to the seller's contact information or the platform where the product was purchased.

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