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› JOMITOP LED Flashlight Replacement Bulb User Manual

JOMITOP P135-3W18V2p

JOMITOP LED Flashlight Replacement Bulb User Manual

Model: P135-3W18V2p

PRODUCT OVERVIEW

The JOMITOP P13.5S DC 3W 6-24V LED Flashlight Replacement Bulb is designed to upgrade various flashlights, providing a brighter, more efficient light source compared to traditional incandescent bulbs. This bulb is a direct replacement for P13.5S base types and is compatible with a wide range of voltages from 6V to 24V, including common 18V and 19.2V systems found in tools like Ryobi, Milwaukee, and Craftsman flashlights.



Image: Two JOMITOP P13.5S LED replacement bulbs, showcasing their design and form factor.

SPECIFICATIONS

Brand	JOMITOP
Model Number	P135-3W18V2p
Light Type	LED
Base Type	P13.5S
Wattage	3 Watts
Voltage Range	DC 6-24 Volts (compatible with 18V, 19.2V, etc.)

Brightness	200-201 Lumens
Color Temperature	6500 Kelvin (Pure White Light)
Lifespan	Estimated 50,001 hours
Polarity	Negative-ring, Positive-tip
Material	Aluminum



Image: Detailed dimensions of the P13.5S LED bulb, showing measurements in inches and millimeters.

SETUP AND INSTALLATION

Before installing the JOMITOP LED replacement bulb, ensure your flashlight is turned off and any batteries are removed to prevent accidental activation or electrical shock.

1. Check Compatibility

This LED bulb is designed for flashlights with a P13.5S socket. It is not compatible with Mag-Num Star Bi-pin LED bulbs or similar bi-pin configurations. Verify your flashlight's existing bulb base type before proceeding.



P13.5S Socket led bulb

✓ **COMPATIBLE**



Mag-Num Star Bi-pin led Bulb

✗ **NOT COMPATIBLE**

Image: A visual guide illustrating the compatible P13.5S socket type and incompatible bi-pin LED bulb types.

2. Verify Polarity

The JOMITOP LED replacement bulb features a specific polarity: **negative-ring, positive-tip**. It is crucial to ensure your flashlight's internal wiring matches this polarity for proper function. Incorrect polarity can prevent the bulb from lighting or potentially damage it.



Image: A diagram clearly indicating the negative (-) ring and positive (+) tip of the LED bulb for correct installation.

3. Replace the Bulb

1. Carefully unscrew the head of your flashlight to expose the existing bulb.
2. Gently remove the old bulb.
3. Insert the JOMITOP LED replacement bulb into the socket, ensuring the polarity aligns as described above. The bulb is designed for a 'drop-in' replacement.
4. Screw the flashlight head back on securely.

drop-in replacement



Image: A visual representation of the P13.5S bulb being a simple drop-in replacement for a flashlight's existing bulb.

OPERATING INSTRUCTIONS

Once installed, the JOMITOP LED replacement bulb operates just like your original flashlight bulb. Simply insert the required batteries (not included) and activate your flashlight's power switch.

The LED bulb will provide a bright, pure white light with a high output of 200-201 lumens, significantly improving visibility compared to older incandescent bulbs. Its efficient design ensures a long runtime, making it ideal for various applications.



Image: Depicts various practical uses of a flashlight equipped with the JOMITOP LED bulb, such as for reading, outdoor activities, and professional work.

MAINTENANCE

The JOMITOP LED replacement bulb is designed for long-term, maintenance-free operation with an estimated lifespan of 50,001 hours. Unlike incandescent bulbs, LEDs do not have a filament that can burn out, making them highly durable.

- **Cleaning:** If the bulb's surface becomes dirty, gently wipe it with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the flashlight in a cool, dry place.
- **Battery Care:** Always use appropriate batteries for your flashlight's voltage requirements. Remove batteries if the flashlight will not be used for a long time to prevent corrosion.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulb does not light up.	Incorrect polarity.	Ensure the bulb is inserted with the correct negative-ring, positive-tip polarity.
Bulb does not light up.	Poor contact in the socket.	The springs used to seat the bulb might be old or pressed too much. Gently pull the springs out a bit to ensure better contact.
Bulb lights dimly or flickers.	Voltage is too low.	Ensure your flashlight's battery voltage is within the 6-24V operating range of the bulb. Replace old or weak batteries.
Bulb burns out quickly.	Voltage is too high.	Verify that your flashlight's voltage does not exceed 24V. Using a bulb with too high voltage can damage it.

Problem	Possible Cause	Solution
Bulb does not fit.	Incompatible base type.	This bulb is for P13.5S sockets only. It is not compatible with bi-pin or other base types.

WARRANTY AND SUPPORT

JOMITOP products are manufactured to high-quality standards. For any questions, technical assistance, or warranty inquiries, please contact JOMITOP customer support through the retailer where the product was purchased or visit the official JOMITOP store page on Amazon: [JOMITOP Store](#).

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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