



Contents [[hide](#)]

- 1 JACKYLED 5-in-1 Light Socket Splitter
- 2 INTRODUCTION
- 3 SPECIFICATIONS
- 4 WHAT'S IN THE BOX
- 5 FEATURES
- 6 SETUP GUIDE
- 7 CARE & MAINTENANCE
- 8 TROUBLESHOOTING
- 9 PROS & CONS
- 10 WARRANTY
- 11 FREQUENTLY ASKED QUESTIONS
- 12 VIDEO – PRODUCT OVERVIEW
- 13 References



JACKYLED 5-in-1 Light Socket Splitter



INTRODUCTION

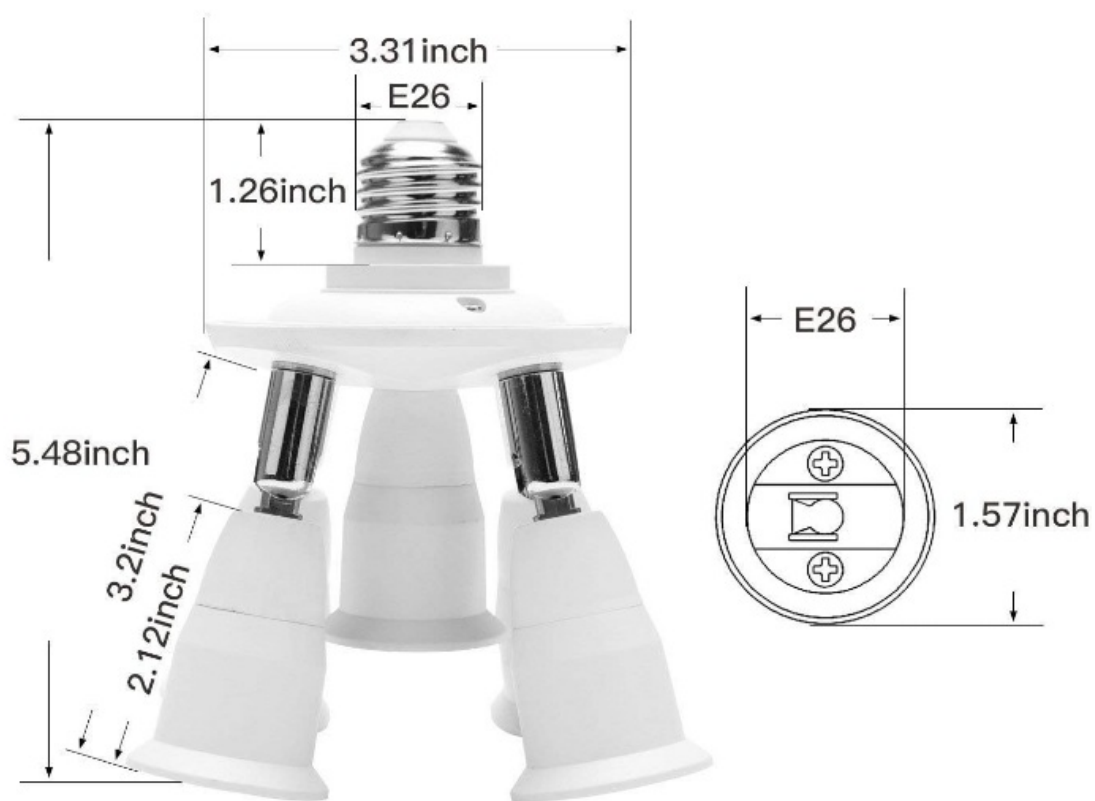
A high-performance lighting option for people who wish to increase brightness in dim or large spaces is the JACKYLED 5-in-1 Light Socket Splitter. This creative adapter, which costs only **\$12.99**, turns a single E26/E27 socket into five completely adjustable sockets, giving you the ability to change the direction of your illumination with 180° bending and 360° rotation. It offers a voltage range of 90-240V and can take up to 300W total (60W each socket) because to its sturdy aluminum construction and fire-retardant PBT construction. Since the product's 2016 launch, JACKYLED has established itself as a reliable brand in lighting accessories, selling hundreds of thousands of units and receiving overwhelmingly positive comments from customers. While energy-efficient LED bulbs are advised for long-term performance, this splitter works well with LED, CFL, and incandescent lamps. This light socket splitter is ideal for homes, workplaces, galleries, and exhibition spaces because of its broad compatibility and safety-first design.

SPECIFICATIONS

| | |
|-----------------------------|--|
| Product Name | JACKYLED 5-in-1 Light Socket Splitter |
| Price | \$12.99 |
| Base Material | Aluminum |
| Shade Material | Plastic, Metal, Aluminum |
| Style | 5-in-1 |
| Brand | JACKYLED |
| Weight | 0.35 pounds |
| Wattage per Socket | 60W |
| Total Max Wattage | 300W |
| Voltage | 90-240V |
| Socket Compatibility | Fits E26/E27 standard LED, CFL, and incandescent bulbs |
| Rotation Feature | 360° rotatable and 180° bendable sockets |
| Material Safety | Fireproof PBT + aluminum alloy; heat resistant up to 200°C (392°F) |
| Fire Safety | 100% safe from electric flaming, no fire hazard |
| Best Bulb Types | LED or CFL recommended for energy efficiency and product longevity |

| | |
|-------------------------------|--|
| Wide Application | Suitable for garage, bedroom, kitchen, living room, office, exhibitions, workshops, and more |
| First Available | 2016 (noted from product history) |
| Customer Feedback | Over 85% positive; praised for practicality and brightness |
| Satisfaction Guarantee | 30-day money-back, 12-month warranty; direct support available |

PRODUCT SIZE



WHAT'S IN THE BOX

- Light Socket Splitter
- User Manual

FEATURES

- **5-in-1 Design:** Increases your light output by converting a single E26/E27 socket into five separate bulb sockets.
- **360° Rotatable Heads:** Every socket head has 360° rotational capability, enabling completely adjustable illumination angles.
- **180° Bendable Joints:** Flexible light direction control is provided via 180° bendable joints, which allow each arm to bend up to 180°.
- **High Wattage Capacity:** Suitable for high-output lighting configurations, it can support up to 300W (60W per socket).
- **Universal Compatibility:** Compatible with all common E26/E27 bulbs, whether they are incandescent, CFL, or LED.
- **Energy Efficient:** Promotes the use of CFL or LED bulbs for economical and environmentally responsible illumination.
- **Wide Voltage Range:** Suitable for worldwide application, it supports input voltages ranging from 90V to 240V.
- This creative adapter, turns a single E26/E27 socket into five completely adjustable sockets, giving you the ability to change the direction of your illumination with 180° bending and 360° rotation



- **Flame Retardant:** Prevents electric flames and gets rid of fire risks.
- **Lightweight:** Measuring just 0.35 lbs, it is simple to handle and install.
- **Durable Material:** Combines metal, aluminum, and plastic to create a strong, long-lasting construction.
- **Multipurpose Uses:** Perfect for workplaces, art galleries, bedrooms, kitchens, and garages.
- **Simple Brightness Upgrade:** Ideal for locations that are dark and require additional lighting.

1 TO 5 MAKES LIGHT BRIGHTER

suitable for any E26 E27 standard bulb



- **Tool-Free Operation:** No wiring or tools are required; just screw into the sockets that are already there.
- **Supported by Warranty:** Includes a 12-month quality-related warranty and a 30-day money-back guarantee.

SETUP GUIDE

- **Turn Off Power:** Prior to installation, always unplug the lamp or turn off the light fixture.
- **Verify Socket Type:** Make sure the E26 or E27 socket on your fixture is compatible.
- **Screw in Base:** Secure the splitter by carefully screwing it into the existing socket in a clockwise direction.
- **Test Fit:** Verify that the arms may rotate freely and that the splitter fits tightly.
- **Insert Bulbs:** Screw in one light bulb at a time, up to five in total (maximum 60W per socket).

- **Use LED or CFL:** To cut down on heat and energy consumption, choose low-power lights.
- **Adjust Socket Arms:** To change the direction of the light, bend or rotate each socket arm.
- **Balance Fixture:** Make sure the splitter is not tilting and adjust the arms if necessary to maintain balance.
- **Prevent Overload:** Don't go over the 300W maximum combined power.
- **Secure Fixture:** To prevent loose connections, make sure the base is firmly fastened.
- **Power On Safely:** To test, turn on the power after the bulbs are in position.
- **Use Indoors Only:** This product is intended for indoor use only; stay away from damp or wet locations.
- **Avoid Enclosed Fixtures:** Avoid using completely enclosed or airtight light fixtures indoors.
- **Space for Ventilation:** To ensure adequate heat dispersion, leave plenty of room surrounding bulbs.
- **Test Functionality:** After everything is set up, make sure none of the bulbs flicker.

CARE & MAINTENANCE

- **Unplug Before Handling:** Before removing or cleaning the splitter, always turn off the electricity.
- **Use a Soft Cloth:** To prevent dust accumulation, use a dry, lint-free cloth to wipe the splitter and bulbs.
- **Avoid Moisture:** To avoid electrical dangers, keep the splitter away from water and moist environments.
- **Examine Frequently:** Look for indications of melting, discolouration, or overheating.
- **Avoid Overloading:** To maintain longevity and safety, stay within the 300W total wattage.
- **Clean Sockets Occasionally:** Dust the inside of sockets carefully using compressed air.
- **Avoid Loose Bulbs:** To avoid flickering or arcing, make sure the bulbs are put in firmly.
- **Handle Gently:** Don't use too much force when adjusting the socket arms.
- **Keep Away from Youngsters:** Keep youngsters away from the electrical unit because

of its nature.

- **Do Not Use Harsh Chemicals:** Steer clear of solvents or abrasive cleaners that could harm materials.
- **Monitor Temperature:** Keep an eye on the temperature to ensure that the splitter and bulbs don't become overheated while in use.
- **Replace Damaged Units:** Stop using any sockets right once if they become loose or cracked.
- **Store Correctly:** Keep in a dry, cool location when not in use.
- **Use Matching Bulbs:** Use bulbs with comparable wattages and sizes for best results.

TROUBLESHOOTING

| Issue | Possible Cause | Solution |
|------------------------------|---|---|
| One socket not working | Bulb not properly inserted | Remove and reinsert bulb securely |
| Adapter feels warm after use | Extended high-wattage usage | Use energy-saving LED bulbs and avoid max wattage |
| Bulbs flicker in sockets | Loose connections or incompatible bulb type | Check bulb bases and use recommended bulb types |
| Cannot rotate socket arms | Arm joint is too tight or obstructed | Gently adjust; avoid forcing the rotation |
| Light dims unexpectedly | Exceeding wattage capacity | Limit total bulb wattage to 300W |
| Adapter doesn't fit fixture | Fixture may not be E26/E27 compatible | Verify socket size before installation |
| Melting smell detected | Use of high-wattage incandescent bulbs | Immediately remove bulb and switch to LED/CFL |
| Bulbs overheat quickly | Poor ventilation or incorrect bulb type | Use in open areas with LED bulbs |

| Issue | Possible Cause | Solution |
|-----------------------------|------------------------------------|---|
| Difficulty installing bulbs | Cross-threading or misalignment | Align bulb base properly and insert gently |
| All sockets not lighting | Faulty socket or main socket loose | Check base connection and test each socket individually |

PROS & CONS

Pros:

- Converts one socket into five for maximum brightness
- Adjustable sockets with 360° rotation and 180° bending
- Supports up to 300W total power
- Made of fire-retardant materials for safety
- Ideal for multiple indoor applications

Cons:

- Not suitable for high-heat incandescent bulbs long-term
- Bulbs not included with purchase
- May not fit into tight fixture spaces
- Total wattage per socket is limited to 60W
- Not designed for outdoor use

WARRANTY

The JACKYLED 5-in-1 Light Socket Splitter includes a **1-year** manufacturer's warranty covering defects in materials or workmanship under normal indoor usage. It also offers a 30-day money-back guarantee for any reason. JACKYLED guarantees a safe, flameless experience, making this adapter a reliable lighting companion for everyday use.

FREQUENTLY ASKED QUESTIONS

What is the JACKYLED 5-in-1 Light Socket Splitter used for?

The JACKYLED 5-in-1 Light Socket Splitter converts a single E26/E27 socket into five, allowing you to install up to 5 standard LED, CFL, or incandescent bulbs for improved brightness.

What is the maximum wattage the JACKYLED 5-in-1 Light Socket Splitter can handle?

The total maximum wattage is 300W (60W per socket). To ensure product longevity, using LED or CFL bulbs is strongly recommended.

Can I rotate or adjust the bulbs once installed in the JACKYLED 5-in-1 Splitter?

Absolutely. Each socket is 360-degree rotatable and 180 degree bendable, allowing you to adjust the lighting direction freely.

How do I install the JACKYLED 5-in-1 Light Socket Splitter?

Screw the JACKYLED socket splitter directly into any E26 or E27 standard socket, then insert your preferred bulbs into the five arms.

Why are one or more bulbs not lighting up in the JACKYLED 5-in-1 Splitter?

Ensure all bulbs are properly screwed in. Test the socket with a known working bulb. If issues persist, inspect the base socket or try another fixture.

What should I do if the JACKYLED 5-in-1 Light Socket Adapter feels hot during use?

Some heat is normal, especially with incandescent bulbs. If excessive, reduce the bulb wattage or switch to LEDs. Ensure room ventilation is adequate.

The JACKYLED 5-in-1 Light Socket Adapter wont fit into my light fixture. Whats wrong?



Double-check that your fixture uses an E26 or E27 base. The adapter will not work with GU24, B22, or other non-compatible sockets.

VIDEO – PRODUCT OVERVIEW

<https://manuals.plus/wp-content/uploads/2025/06/JACKYLED-5-in-1-Light-Socket-Splitter-User-Manual.mp4>

References

- [User Manual](#)

 5-in-1 Light Socket Splitter, B01DVUDDC2, JACKYLED, user
 JACKYLED manual

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