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DEWENWILS B08FYF5DZB

DEWENWILS Outdoor Light Timer with 12FT Extension Cord

Model: B08FYF5DZB

1. Introduction

This manual provides instructions for the safe and efficient operation of your DEWENWILS Outdoor Light Timer. This device is designed to automate the control of outdoor lighting and appliances, offering multiple scheduling options and a durable, weatherproof design. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Instructions

- **Risk of Electric Shock:** Do not immerse the timer in water. Do not use if the casing or cord is damaged.
- **Outdoor Use Only:** This timer is designed for outdoor use and is weatherproof. Ensure all unused outlets are covered to protect against water and dust.
- **Grounding:** Always plug the timer into a grounded 3-prong outlet.
- **Load Capacity:** Do not exceed the maximum electrical rating of 15A/1875W. Overloading can cause overheating and fire.
- **Mounting:** For optimal weather protection, mount the timer vertically at least 2 feet off the ground with the outlets facing downwards.
- **Temperature Range:** Operates safely in temperatures between -40°F and 140°F.
- **Children:** Keep out of reach of children.

3. Product Features

- **Multi-Schedule Choices:** Built-in photocell sensor for automatic lighting schedules based on ambient brightness.
- **Operating Modes:** ON (continuous), OFF (continuous), Dusk-to-Dawn, Dusk for 2/4/6/8 hours.
- **Easy Operation:** Simple dial control for mode selection.
- **12FT Extension Cord:** Extra-long cord for flexible placement.
- **Outdoor Weatherproof:** Durable construction suitable for outdoor environments.
- **3 Grounded Outlets:** Allows simultaneous connection of up to three appliances.
- **UL Listed:** Ensures safety and quality standards.

- **Durable Construction:** Crafted from heavy-duty fireproof PPE material with a 15A SJTW 14/3C gauge power cord.

4. Package Contents

- 1 x DEWENWILS Outdoor Light Timer

5. Product Diagram



Image 1: Overview of the DEWENWILS outdoor light timer, showing the main unit with the control dial, the 12-foot extension cord, and the three grounded outlets.



Image 2: Close-up view of the three grounded outlets, designed to accommodate multiple plugs simultaneously.



Image 3: Detailed view of the integrated photocell light sensor, which detects ambient light levels for automatic operation.



Image 4: View of the mounting hole on the back of the timer unit, allowing for secure vertical installation.

6. Installation

1. **Choose Location:** Select an outdoor location that is protected from direct heavy rain and where the photocell sensor will receive natural daylight without obstruction from artificial light sources at night.
2. **Mounting:** For optimal weather resistance, mount the timer vertically at least 2 feet off the ground with the outlets facing downwards. Use the integrated mounting hole to secure the unit.
3. **Plug In:** Plug the timer's 3-prong plug into a grounded outdoor electrical outlet.
4. **Connect Devices:** Plug your outdoor lights or appliances into the three grounded outlets on the timer. Ensure unused outlets are covered with their protective caps.

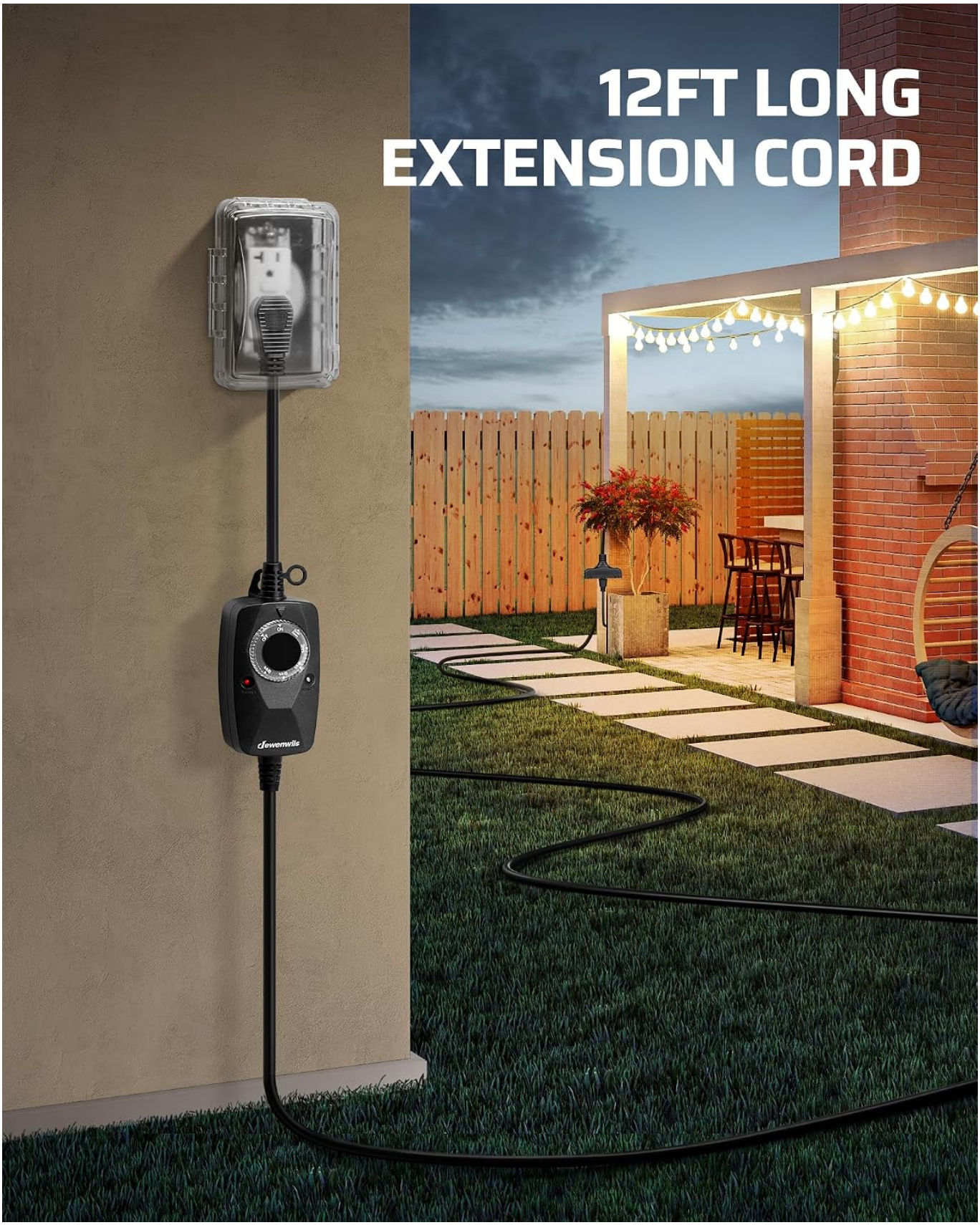


Image 5: The DEWENWILS outdoor timer installed on a wall, demonstrating the reach of its 12-foot extension cord to power outdoor string lights in a patio setting.



Image 6: The weatherproof outdoor timer operating during rainfall, illustrating its durability and protection against outdoor elements when properly installed.

7. Operating Instructions

The timer features a rotary dial for selecting different operating modes. Turn the dial clockwise or counter-clockwise to choose your desired setting.



Image 7: Close-up of the timer's control dial, showing various settings including ON, OFF, Dusk-to-Dawn, and timed options (2H, 4H, 6H, 8H).

- **ON:** The connected devices will remain continuously on. The photocell sensor is bypassed.
- **OFF:** The connected devices will remain continuously off. The photocell sensor is bypassed.
- **Dusk-to-Dawn:** The connected devices will turn on automatically when it gets dark and turn off when it gets light.
- **2H** / **4H** / **6H** / **8H:**The connected devices will turn on automatically at dusk and remain on for the selected duration (2, 4, 6, or 8 hours), then turn off. This cycle repeats daily.

Note: Once a mode is selected, the timer will repeat this schedule daily until unplugged or a new mode is chosen.

8. Maintenance

- **Cleaning:** Disconnect the timer from the power source before cleaning. Wipe the exterior with a damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Outlet Covers:** Always ensure unused outlets are covered with their protective caps to prevent water and dust ingress.
- **Inspection:** Periodically inspect the cord and casing for any signs of damage. If damage is found, discontinue use and replace the unit.

9. Troubleshooting

Problem	Possible Cause	Solution
Devices do not turn on.	Timer is in OFF mode. No power to the outlet. Photocell sensor obstructed or in bright area.	Rotate dial to ON or desired timed mode. Check the wall outlet and circuit breaker. Relocate the timer or clear obstruction from the sensor.
Devices stay on continuously.	Timer is in ON mode. Photocell sensor detecting insufficient light.	Rotate dial to a timed mode or Dusk-to-Dawn. Ensure the photocell sensor is not covered and is exposed to sufficient light during the day. Avoid placing near artificial light sources at night.
Devices turn on/off at incorrect times.	Photocell sensor interference.	Ensure the photocell sensor is not affected by porch lights, streetlights, or other artificial light sources. Relocate if necessary.

10. Specifications

- **Model:** B08FYF5DZB
- **Brand:** DEWENWILS
- **Voltage:** 120 Volts
- **Max Current:** 15 Amps
- **Max Power:** 1875 Watts
- **Total Power Outlets:** 3 (Grounded)
- **Cable Length:** 12 Feet
- **Operating Temperature:** -40℉ to 140℉
- **Certifications:** UL Listed
- **Material:** Heavy-duty fireproof PPE
- **Cord Type:** SJTW 14/3C Gauge



Image 8: Visual representation of the timer's safety features and power ratings, including UL listing, 7 timing functions, and 15A/1875W high power capacity.

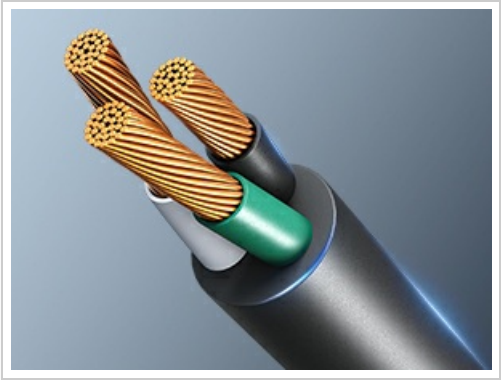


Image 9: Cross-section view of the 14/3C gauge power cord, highlighting its robust construction with multiple insulated wires for durability and safety.

11. Warranty and Support

DEWENWILS products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official DEWENWILS website. Please have your model number (B08FYF5DZB) available when contacting support.

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