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› LogiLink ET0015 Outdoor Timer Instruction Manual

LogiLink ET0015

LogiLink ET0015 Outdoor Timer Instruction Manual

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your LogiLink ET0015 Outdoor Timer. This versatile timer is designed for both indoor and outdoor use, offering precise control over connected electrical devices with its countdown and cycle functions. Please read this manual thoroughly before use and retain it for future reference.

2. SAFETY INSTRUCTIONS

- Ensure the timer is correctly installed and connected to a suitable power outlet.
- Do not exceed the maximum load capacity of 3600 W (16 A).
- The device is rated IP44 for splash protection. While suitable for outdoor use, avoid submerging it in water or exposing it to direct, heavy jets of water.
- Do not open or attempt to repair the device. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- Disconnect the timer from the power supply before cleaning or when not in use for extended periods.
- Operate within the specified temperature range of -10 °C to 40 °C.

3. PACKAGE CONTENTS

- 1 x LogiLink ET0015 Outdoor Timer
- 1 x Instruction Manual (this document)

4. PRODUCT OVERVIEW

The LogiLink ET0015 features an intuitive control panel and a robust, splash-proof design for reliable performance.



LogiLink ET0015 Outdoor Timer, angled view, showing the orange splash-proof cover and control panel with buttons and LED indicators.



Top-down view of the LogiLink ET0015 Outdoor Timer with the orange splash-proof cover open, revealing the CEE 7/3 safety socket and the control panel.

Components:

- **CEE 7/4 Safety Plug:** For connecting to a wall outlet.
- **CEE 7/3 Safety Socket:** For connecting your appliance.
- **Splash-proof Cover (Orange):** Protects the socket from water splashes (IP44).
- **Control Panel:** Contains buttons and LED indicators.

Control Panel Buttons:

- **Power Button ():** Turns the timer ON/OFF.
- **Up Button (▲):** Increases the countdown time.
- **Down Button (▼):** Decreases the countdown time.
- **Cycle Button (⏻):** Activates or deactivates the 24-hour cycle function.

LED Indicators:

- **Red LED:** Indicates current power status or active cycle function.
- **Green LED:** Indicates active countdown timer.

5. SETUP

1. **Plug In:** Insert the LogiLink ET0015 timer into a standard 230 V~ 50 Hz wall outlet.
2. **Connect Appliance:** Open the orange splash-proof cover and plug your desired electrical appliance into the CEE 7/3 safety socket of the timer. Ensure the appliance's power consumption does not exceed 3600 W.
3. **Close Cover:** Securely close the orange splash-proof cover to maintain IP44 protection, especially when used outdoors.



LogiLink ET0015 Outdoor Timer plugged into a wall socket, demonstrating its use in various outdoor settings like garden watering, greenhouse lighting, and festive decorations.

6. OPERATING INSTRUCTIONS

6.1. Power ON/OFF

- Press the **Power Button** () once to turn the timer and connected appliance ON. The red LED will illuminate.
- Press the **Power Button** () again to turn the timer and connected appliance OFF. The red LED will turn off.

6.2. Setting the Countdown Timer

The timer allows you to set a countdown from 20 minutes up to 12 hours.

1. Ensure the timer is powered ON (red LED illuminated).
2. Use the **Up Button** (▲) or **Down Button** (▼) to select the desired countdown duration. Available options are: 20m, 40m, 60m, 2h, 4h, 6h, 8h, 10h, 12h.
3. As you select a time, the corresponding green LED will illuminate, indicating the countdown has started.

4. Once the selected time elapses, the timer will automatically turn OFF the connected appliance. The green LED will turn off.

6.3. Activating the Cycle Function

The cycle function allows the timer to repeat a set countdown duration every 24 hours.

1. First, set your desired countdown duration using the **Up Button (▲)** or **Down Button (▼)** as described in section 6.2. The green LED for the selected time will be illuminated.
2. Press the **Cycle Button (↺)**. The red LED for 'CIRC' (Cycle) will illuminate, indicating the cycle function is active.
3. The timer will now activate the connected appliance for the set countdown duration, and then turn it off. This cycle will repeat automatically every 24 hours from the time the cycle function was activated.
4. To deactivate the cycle function, press the **Cycle Button (↺)** again. The 'CIRC' red LED will turn off.

Wiederholungstimer mit Zyklusfunktion

Repeat Timer with Cycle Function



LogiLink ET0015 Outdoor Timer in use with festive lighting, illustrating its repeat timer and cycle function for automated operation.

7. MAINTENANCE

- **Cleaning:** Disconnect the timer from the power outlet before cleaning. Wipe the surface with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the timer in a cool, dry place when not in use for extended periods.
- **Inspection:** Periodically inspect the timer and its cables for any signs of damage. If damage is found, discontinue use and contact support.

8. TROUBLESHOOTING

- **Timer not turning ON:**
 - Ensure the timer is securely plugged into a working wall outlet.
 - Check if the wall outlet itself is receiving power.
 - Press the Power Button ().
- **Appliance not receiving power:**
 - Ensure the appliance is correctly plugged into the timer's socket.
 - Verify the timer is powered ON (red LED illuminated).
 - Check if a countdown or cycle function is active and has not yet completed.
 - Ensure the appliance itself is functional.
- **Countdown/Cycle not working:**
 - Ensure the timer is powered ON.
 - Follow the operating instructions carefully to set the countdown or activate the cycle function.
 - If the issue persists, try resetting the timer by unplugging it for a few minutes and then plugging it back in.

9. SPECIFICATIONS

Parameter	Value
Model Number	ET0015
Rated Voltage	230 V~ 50 Hz
Max. Current	16 A
Max. Power	3600 W
Countdown Durations	20m, 40m, 60m, 2h, 4h, 6h, 8h, 10h, 12h
Cycle Function	24-hour repetition
Protection Rating	IP44 (Splash-proof)
Operating Temperature	-10 °C to 40 °C
Operating Humidity	20% to 80% RH
Accuracy	+/- 1 min/month

Dimensions (L x W x H)	11.4 cm x 6 cm x 3.3 cm
Weight	137 Grams
Material	Polycarbonate

Elegantes Design

Stylish Design



Dimensional diagram of the LogiLink ET0015 Outdoor Timer, showing its length (11.4 cm), width (6 cm), and height (3.3 cm).

10. WARRANTY AND SUPPORT

LogiLink products are manufactured with quality and reliability in mind. For warranty information or technical support, please refer to the LogiLink official website or contact your local distributor. Please have your model number (ET0015) available when contacting support.

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