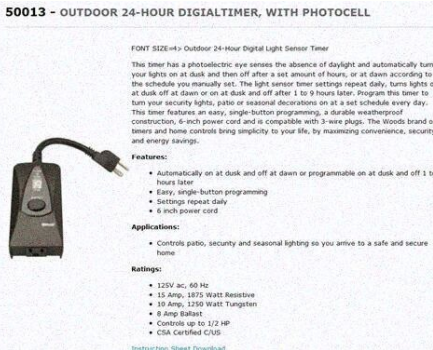I'm not robot

reCAPTCHA

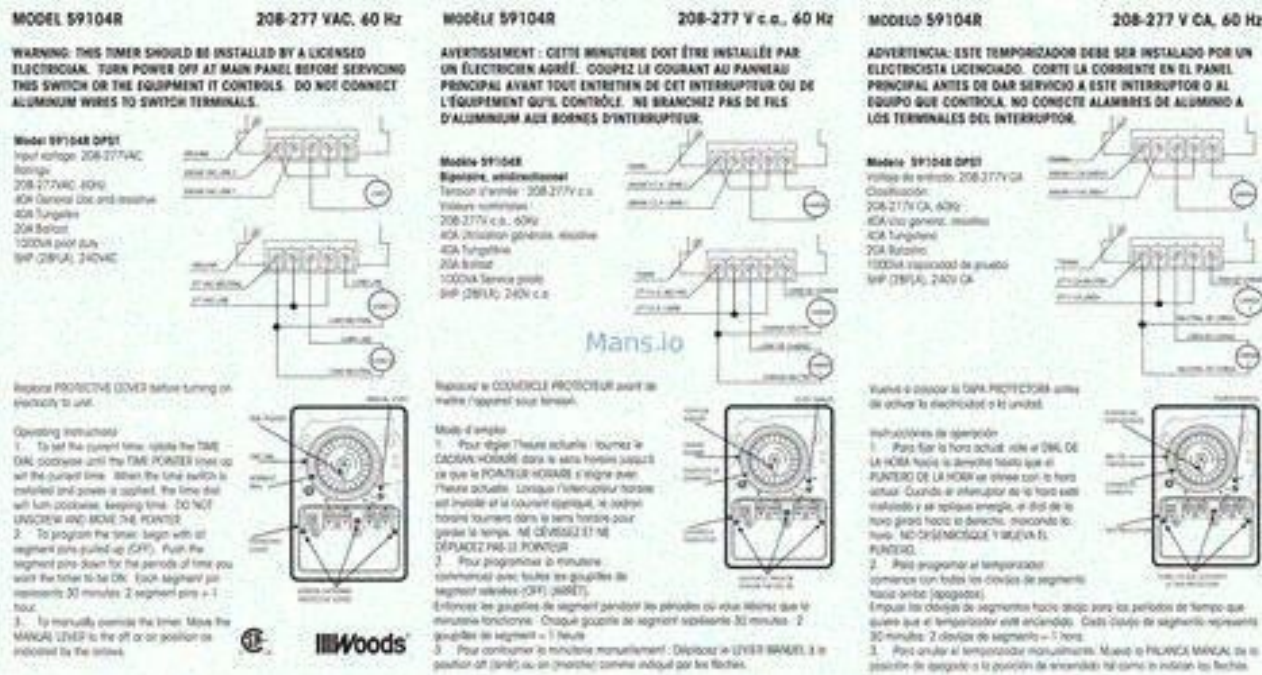**I am not robot!**

I'm not robot

reCAPTCHA

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How do i set the timer on my woods timer. How to set the time on a woods timer. How to set woods timer 50013. How to set woods 50016 timer. How to set a woods timer. How to set a woods 50001 timer.

Woods Timer Instructions for Setting Up and Using a Woods Timer: A Simple Guide The Woods timer is an automated device that can control lights, appliances, or other devices. It's designed to operate on different settings and includes instructions for installation, programming, troubleshooting, safety tips, and maintenance. A Woods timer is often used for outdoor lighting, irrigation systems, and more.

In essence, it's a switch that turns an appliance or device on for a specific amount of time and then off again. This feature makes it useful for controlling devices like sprinklers in your garden or Christmas lights. The Woods timer consists of three main parts: the timer dial/knob, ON/OFF switch, and outlet. The ON/OFF switch controls whether electricity flows through the timer, while the timer dial/knob determines how long you want your device switched on for. There are different models available, including 45-minute intervals with 15-minute increments and 12-hour intervals with 1-hour increments. To set up your Woods timer, follow these steps: Step 1: Install Batteries Open the battery compartment lid, insert two AAA batteries (positive side up), and close the lid securely.

Step 2: Mount Your Timer Use the mounting bracket and screws to secure your timer in place. Step 3: Connect Devices Plug your device into the outlet and ensure everything is connected correctly. Step 4: Set Timing Preferences Adjust the timing preferences using manual turning knobs or digital LCD screens, similar to setting an alarm clock! Some Woods timers come with backup batteries for reliability during power outages. Overall, they're a great solution for managing electrical appliances outside without having to remember when you switched them on each time. To set up your Woods Timer, attach the mounting bracket to your desired location using a screwdriver or electric drill equipped with a Phillips head bit. Then, hook the timer into place on the mounted bracket by engaging it at an angle until it snaps into its locked position. Next, adjust the settings by pressing and holding down both MINUS and PLUS buttons simultaneously until you see 4 dashes appear on screen. Use either button to slowly move through these numbers until you reach your desired setting. You can also switch between hours and minutes using the HOUR/MINUTE button. Turn the receiver relay ON or OFF as needed, except when not using lamps. To customize settings, press SCROLL LEFT/RIGHT once to access options like SUN-THU + ODD / EVENT DAYS along with TIME SETTINGS & AUTO CLOSE. You can toggle auto close settings between Upper 24 Hours and Lower 8 Hours depending on your preference.

Press SAVE when you're done making changes. Sensitivity will default set, but you may need to adjust it if the lighting behavior isn't satisfactory. Refer to the operation guide PDF packaged with the product or available on the website for more detailed instructions. To utilize the remote control features of your Woods Timer (WTM version 14 or newer), a stable internet connection is required. This enables you to access various functions, such as scheduling and custom configuration, directly on your mobile device via the app. Without continuous Wi-Fi access, these features will not function properly, limiting responsiveness and preventing command execution. To get the most out of your Woods Timer, it's essential to understand how to program it correctly. Start by setting a desired time for automated appliance control using the timer's buttons.

Then, set the cycle duration period, selecting either 12-hour or 24-hour cycles as needed. Additionally, you can choose whether the cycle occurs once or repeats. Another way to maximize your Woods Timer's capabilities is by monitoring energy usage patterns and adjusting settings accordingly. This helps prevent wastefulness and potential damage from overloading circuitry. Simply track which appliances are running most often at specific times and adjust settings within designated time frames for optimal efficiency. The availability of various Woods Timer versions across different price ranges makes them a cost-effective option for managing multiple appliances. For instance, if you have multiple air conditioners that go unused at night, there are programmable options designed specifically for these types of systems. Many modern woods timers come equipped with preset configurations already programmed into their controls, allowing users to simply plug them in and start making immediate savings without needing to spend time getting familiar with the inner workings. This convenience factor makes it an attractive option for those looking to add precision to their daily routine. Here are some interesting facts about wood timers that will help you better understand how they work: 1. The first woods timer was invented by British engineer Robert Hooke in 1676 as a way to track time accurately and consistently. 2. Today, woods timers have evolved from simple mechanical devices into digital models offering more functionality, available in various shapes and sizes. 3. They are ideal for controlling energy use at home or office by programming them to control appliances during specific hours when needed is minimal, saving money on utility bills. 4. Another great use is automatically dimming lights at certain times of day for safety purposes or setting off alarms when necessary. 5. Many modern woods timers come with additional features like remote access through mobile apps, voice activation capabilities, and automatic switching off/on depending on ambient light levels. Conclusion: Having a Woods Timer in Your Home A Woods Timer is an invaluable device to have in your home for various purposes. It allows you to set pre-defined times for tasks and activities such as turning lights on or off, running appliances, setting alarms, and more. With this device, you can save energy costs by programming appliances to turn off when not in use, ensuring better control over power usage while also preventing waste.

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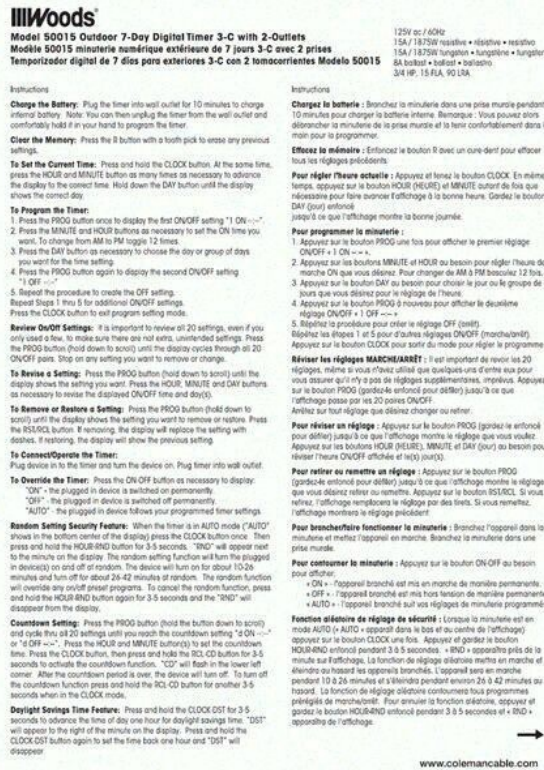

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How to set a woods timer. How to set a woods 50001 timer.

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With easy timer settings for each light switch, different lighting scenarios can be customized for each room and area, enhancing safety and ease of navigation, especially at night. The Woods Timer's multiple zones allow you to apply unique settings, forming a comprehensive security pattern that responds promptly in emergency situations, such as increased lighting during burglaries or suspicious activity. This provides continuous peace-of-mind and protection for yourself, family members, visitors, and property occupants. Furthermore, this timer offers automation for household tasks like scheduling laundry or programming cooling systems remotely through built-in timers. You can even adjust your personal thermostat from abroad, ensuring a comfortable home upon your return after long working days away. Additionally, the device collects data that can be referenced in case of any future changes due to weather conditions. With its combined advantages, owning a Woods Timer becomes an invaluable asset in any household environment, providing comfortability through energy savings, enhanced security measures, and personal reassurance via remote access capabilities.

Warranty This product is guaranteed to be free of defects in materials and workmanship for one year from the date of purchase. If it's defective, contact 1-800-561-4321 for repair or replacement parts or return it to the store where you bought it. This guarantee doesn't cover normal wear and tear. **United States and Canada** Use this product responsibly.
Don't make unauthorized modifications or changes, as they may void the compliance of this product and result in the loss of your authority to operate the equipment. Southwire Co. only approves certain changes, so be sure to check with them first. **FCC Digital Emissions Compliance** This device complies with part 15 of the FCC Rules. To use it safely, you must agree to two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including unwanted operation. This equipment has been tested and found to comply with the limits for a Class B digital device, as outlined in part 15 of the FCC Rules. If your device causes interference with radio or TV reception, try these steps: reorient or relocate the antenna, increase the distance between devices, connect them to different circuits, or consult a dealer or expert technician. Warning: For indoor use only. Keep away from children. Do not use with appliances containing heating elements, such as cooking devices, heaters, and ironing boards. Do not exceed the nominal electrical characteristics. Do not use with extension cords. Note: This is a polarized device that contains a polarized plug and socket.
Guarantee: This product is guaranteed to be free from defects in materials and workmanship for one year from the date of purchase. If this product becomes defective, call 1-800-561-4321 to obtain replacement parts or return it to the store where it was purchased. US, Canada: Users are warned not to modify or make unauthorized changes that are not approved by Southwire Co., as this may void compliance with this product and result in loss of user rights regarding the use of this equipment. FCC Compliance: This device has been tested and declared compliant with numerical emissions limits for a Class B digital device, according to Part 15 of the FCC regulations. These limits are intended to ensure reasonable protection against harmful interference in a residential installation.
This device generates uses and may emit radiofrequency energy and, if not installed and used according to instructions, it may cause harmful interference to radio or television reception. However, there is no guarantee that any interference will occur in a particular installation. If this equipment causes actual harmful interference to radio or television reception, which can be established by turning the equipment off and on, the user is invited to try correcting the interference by one or more of the following measures: • Reorienting or relocating the antenna for radio or television reception • Increasing the distance between the computer and receiver • Connecting the equipment to a different outlet from that used by the receiver • Consulting the retailer or an experienced radio/TV technician for assistance Compliance with Canadian digital devices: CAN ICES-003(B)/NMB-003(B) Customer Service: (800) 561-4321 www.southwire.com