

Westek MLC12BC-4

Westek MLC12BC-4 Indoor Plug-in Corded Motion Activated Light Control User Manual

Model: MLC12BC-4

Brand: Westek

1. PRODUCT OVERVIEW

The Westek MLC12BC-4 is an indoor plug-in motion-activated light control designed to automate lighting and small appliances. It detects motion within its range and activates connected devices, turning them off after a user-defined delay. This device enhances convenience and can contribute to energy savings by ensuring devices are only active when needed.



Image 1: The Westek MLC12BC-4 unit, showing the motion sensor and the plug-in power block connected by a cord.

Key Features:

- **Motion Activation:** Automatically turns on connected devices when motion is detected.
- **Adjustable Off-Time:** Programmable to turn off after 1, 2, 5, 10, or 20 minutes of no detected motion.
- **Wide Detection Zone:** 100-degree detection zone, sensing motion up to 25 feet away.
- **Flexible Placement:** Can be wall-mounted or placed on a flat surface using the included weighted base.
- **Easy Installation:** Simple plug-in design requires no tools or wiring.



Image 2: Illustration of the motion sensor's 100-degree, 25-foot detection range in a room setting.

2. SETUP INSTRUCTIONS

Follow these steps to set up your Westek MLC12BC-4 motion-activated light control:

1. **Unpack the Device:** Carefully remove the motion control unit and its components from the packaging.
2. **Set the Desired Off-Time:** Before plugging in, locate the timer dial on the back of the plug-in power block. Use a small screwdriver or a similar tool to select the desired duration (1, 2, 5, 10, or 20 minutes) for the connected device to remain on after motion ceases.
3. **Plug into Wall Outlet:** Insert the plug-in power block into a standard 120V AC wall outlet. An activation indicator light on the power block will illuminate.
4. **Connect Your Device:** Plug the lamp or appliance you wish to control into the outlet on the power block. Ensure the device is switched to the 'ON' position if it has its own power switch.
5. **Position the Motion Sensor:** The motion sensor is connected to the power block by a 6-foot cord, allowing for flexible placement.
 - **Tabletop Placement:** Place the sensor in the included weighted base and position it on a table, counter, or any flat surface where it can best detect motion in the desired area.
 - **Wall Mounting:** The sensor unit can also be mounted to a wall using appropriate screws (not included)

through the designated holes on its back.

6. **Initial Calibration:** Upon initial power-up, the unit may cycle on and off briefly. This is a normal calibration process for the sensor. Allow a few moments for it to stabilize.

Westek **SUPER EASY TO INSTALL**

1 Plug into wall socket and select the desired 'off' time, no tools or wiring is required.

2 Select desired 'off' time on the back of the device. 120V, 1200 W general purpose, 1000W Tungsten.

Works with other electrical appliances, such as radios



Image 3: Visual guide for the two main installation steps: plugging the unit into an outlet and setting the off-time on the back of the device.

Your browser does not support the video tag.

Video 1: A demonstration of how the Westek Motion Sensor for Lights works, including plugging it in and setting the timer.

3. OPERATING INSTRUCTIONS

Once set up, the Westek MLC12BC-4 operates automatically:

- **Motion Detection:** The sensor continuously monitors its detection zone for movement.
- **Device Activation:** When motion is detected, the connected light or appliance will turn on.
- **Timer Function:** The device will remain on as long as motion is continuously detected. After motion ceases, the timer will begin counting down. The device will turn off once the pre-set time (1, 2, 5, 10, or 20 minutes) has elapsed without further motion.
- **Resetting the Timer:** Any new motion detected during the countdown period will reset the timer, keeping the device on for the full duration of the selected off-time.

CUSTOMIZED LIGHT CONTROL

Choose when the light turns off, from 1, 2, 5, 10 or 20 minutes



Image 4: Overview of customizable off-times and benefits of the motion control unit.

Your browser does not support the video tag.

Video 2: A detailed overview of the Westek Plug-In Motion Sensor Light Control, demonstrating its features and functionality.

4. MAINTENANCE

The Westek MLC12BC-4 requires minimal maintenance:

- **Cleaning:** Periodically wipe the sensor lens and the unit with a soft, dry cloth to remove dust or debris that may obstruct motion detection. Do not use liquid cleaners or abrasive materials.
- **Inspection:** Regularly check the cord and plug for any signs of damage. If damage is observed, discontinue use and replace the unit.

5. TROUBLESHOOTING

If you encounter issues with your Westek MLC12BC-4, refer to the following troubleshooting tips:

- **Device Not Turning On:**
 - Ensure the power block is securely plugged into a live wall outlet.
 - Verify that the connected lamp or appliance is properly plugged into the power block and its own power switch is in the 'ON' position.
 - Check if the sensor is obstructed or positioned correctly to detect motion in the desired area.
 - Confirm that the power outlet is functional by testing it with another device.
- **Device Not Turning Off:**
 - Ensure there is no continuous motion within the sensor's detection zone.

- Check the timer setting on the back of the power block to ensure it is set to the desired off-time.
 - Verify that the sensor lens is clean and free from obstructions that might cause false motion detection.
- **Intermittent Operation:**
 - The sensor may be detecting motion from an unintended source (e.g., pets, drafts, objects moving in the wind outside a window). Adjust the sensor's position or angle.
 - Ensure the sensor is not placed near heat sources or air vents, which can interfere with its operation.

6. SPECIFICATIONS

Feature	Specification
Model Number	MLC12BC-4
Brand	Westek
Color	White
Power Source	Plug-in Electric
Item Weight	8 ounces
Maximum Detection Range	25 Feet
Detection Zone	100 degrees
Mounting Type	Wall Mount / Tabletop
Compatible Devices	Light, Radio, other small appliances
Product Dimensions	5"D x 2"W x 10"H
Operating Temperature	68 Degrees Fahrenheit
Cord Length	6 feet
Electrical Rating	120V 60Hz, 10A General Purpose, 240W Tungsten
Certifications	ETL Listed Intertek 3154847

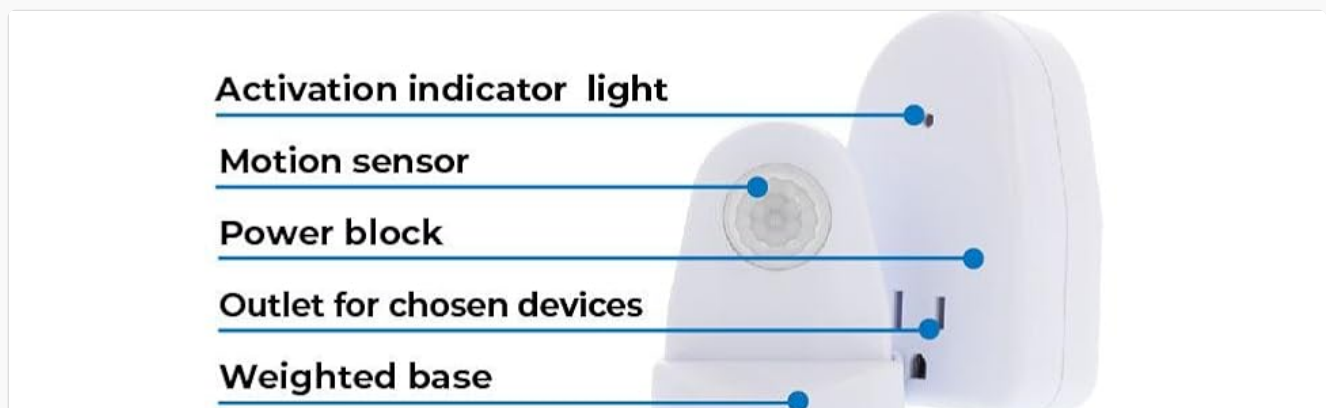


Image 5: Detailed dimensions of the motion detector, power block, weighted base, and the 6-foot cord.

SUPER EASY TO INSTALL

1 Plug into wall socket and select the desired 'off' time, no tools or wiring is required.

2 Select desired 'off' time on the back of the device. 120V, 1200 W general purpose, 1000W Tungsten.

Works with other electrical appliances, such as radios



Image 6: Labeled diagram of the Westek MLC12BC-4 components for easy identification.

7. WARRANTY INFORMATION

This Westek MLC12BC-4 Motion Activated Light Control comes with a **1-year limited warranty**. Please retain your proof of purchase for any warranty claims. For specific details regarding warranty coverage and procedures, refer to the documentation included with your product or contact Westek customer support.

8. CUSTOMER SUPPORT




For further assistance, technical support, or to inquire about warranty services, please visit the official Westek website or refer to the contact information provided in your product packaging. Always ensure you have your model number (MLC12BC-4) and proof of purchase ready when contacting support.






Image 7: Examples of where the Westek motion control can be used for energy-efficient lighting in different rooms of a home.



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<div data-bbox="124 91 311 761"><div></div><div>TM77DHB</div><div>Indoor Daily Timer Instruction Manual & Warranty</div><div><p>Setting On/Off Periods Time can be set by 48 On/Off commands using 1 minute, 15 minutes, 30 minutes, 1 hour, 2 hours, 3 hours, 4 hours, 5 hours, 6 hours, 7 hours, 8 hours, 9 hours, 10 hours, 11 hours, 12 hours, 13 hours, 14 hours, 15 hours, 16 hours, 17 hours, 18 hours, 19 hours, 20 hours, 21 hours, 22 hours, 23 hours, 24 hours, 25 hours, 26 hours, 27 hours, 28 hours, 29 hours, 30 hours, 31 hours, 32 hours, 33 hours, 34 hours, 35 hours, 36 hours, 37 hours, 38 hours, 39 hours, 40 hours, 41 hours, 42 hours, 43 hours, 44 hours, 45 hours, 46 hours, 47 hours, 48 hours.</p><p>Setting Time Turn the dial clockwise until the pointer is pointing at the actual time. Be sure switch on top of unit is set to TIMER OFF.</p><p>Connection Once desired On/Off times and actual time are set, plug timer into wall outlet, and plug appliance(s) into timer. Be sure wall outlet and appliance and timer are properly connected. When setting appliance On/Off according to pre-set commands.</p><p>Manual Override Pre-set On/Off commands can be interrupted by using manual override switch located on top of unit. When switched to OUTLET ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently.</p><p>Specifications: 120V, 60Hz 15A, 1750W Resistive 10A, 1750W Tungsten Min. Temperature: 0°F Max. Temperature: 55°F</p><p>PRECAUTIONS For indoor use only. Do not use with any appliance with exceed capacity of timer. Always ensure that appliance is fully inserted into timer. If timer needs cleaning, unplug and wipe with dry cloth. Do not immerse timer in any liquid. FAN HEATERS AND HEATERS WITH EXPOSED ELEMENTS SHOULD NOT BE CONNECTED TO TIMERS.</p><p>Limited One Year Warranty Westek warrants this product to be free from defects in material and workmanship for a period of one year from the date of purchase. Westek's obligation of replacement or repair is limited to the replacement or repair of the product only. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product.</p><p>©2010 Westek TM77DHB Indoor Daily Timer Instruction Manual & Warranty Indoor Daily Timer Indoor Daily Timer</p></div></div>	<div data-bbox="343 376 1070 403">Westek TM77DHB Indoor Daily Timer Instructions and Warranty</div> <div data-bbox="343 416 1423 524"><p>This document provides instructions and warranty information for the Westek TM77DHB Indoor Daily Timer. Learn how to set on/off periods, set the time, connect the timer, and use manual override functions. Specifications and precautions are also included.</p></div>
<div data-bbox="124 846 311 1108"><div></div><div>TE02DHB/TE22DHB</div><div>Indoor 1-Outlet Digital Timer Instruction Manual & Warranty</div><div><p>Setting On/Off Periods Time can be set by 48 On/Off commands using 1 minute, 15 minutes, 30 minutes, 1 hour, 2 hours, 3 hours, 4 hours, 5 hours, 6 hours, 7 hours, 8 hours, 9 hours, 10 hours, 11 hours, 12 hours, 13 hours, 14 hours, 15 hours, 16 hours, 17 hours, 18 hours, 19 hours, 20 hours, 21 hours, 22 hours, 23 hours, 24 hours, 25 hours, 26 hours, 27 hours, 28 hours, 29 hours, 30 hours, 31 hours, 32 hours, 33 hours, 34 hours, 35 hours, 36 hours, 37 hours, 38 hours, 39 hours, 40 hours, 41 hours, 42 hours, 43 hours, 44 hours, 45 hours, 46 hours, 47 hours, 48 hours.</p><p>Setting Time Turn the dial clockwise until the pointer is pointing at the actual time. Be sure switch on top of unit is set to TIMER OFF.</p><p>Connection Once desired On/Off times and actual time are set, plug timer into wall outlet, and plug appliance(s) into timer. Be sure wall outlet and appliance and timer are properly connected. When setting appliance On/Off according to pre-set commands.</p><p>Manual Override Pre-set On/Off commands can be interrupted by using manual override switch located on top of unit. When switched to OUTLET ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently.</p><p>Specifications: 120V, 60Hz 15A, 1750W Resistive 10A, 1750W Tungsten Min. Temperature: 0°F Max. Temperature: 55°F</p><p>PRECAUTIONS For indoor use only. Do not use with any appliance with exceed capacity of timer. Always ensure that appliance is fully inserted into timer. If timer needs cleaning, unplug and wipe with dry cloth. Do not immerse timer in any liquid. FAN HEATERS AND HEATERS WITH EXPOSED ELEMENTS SHOULD NOT BE CONNECTED TO TIMERS.</p><p>Limited One Year Warranty Westek warrants this product to be free from defects in material and workmanship for a period of one year from the date of purchase. Westek's obligation of replacement or repair is limited to the replacement or repair of the product only. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product.</p><p>©2010 Westek TE02DHB/TE22DHB Indoor 1-Outlet Digital Timer Instruction Manual & Warranty Indoor 1-Outlet Digital Timer Indoor 1-Outlet Digital Timer</p></div></div>	<div data-bbox="343 927 1362 954">Westek TE02DHB/TE22DHB Indoor 1-Outlet Digital Timer: Instruction Manual & Warranty</div> <div data-bbox="343 967 1372 1037"><p>Comprehensive guide for the Westek TE02DHB/TE22DHB 1-Outlet Digital Timer, covering features, programming, safety precautions, and a one-year limited warranty.</p></div>
<div data-bbox="124 1155 311 1417"><div></div><div>TE1606WHB</div><div>Indoor Digital Weekly Timer Instruction Manual & Warranty</div><div><p>Setting On/Off Periods Time can be set by 48 On/Off commands using 1 minute, 15 minutes, 30 minutes, 1 hour, 2 hours, 3 hours, 4 hours, 5 hours, 6 hours, 7 hours, 8 hours, 9 hours, 10 hours, 11 hours, 12 hours, 13 hours, 14 hours, 15 hours, 16 hours, 17 hours, 18 hours, 19 hours, 20 hours, 21 hours, 22 hours, 23 hours, 24 hours, 25 hours, 26 hours, 27 hours, 28 hours, 29 hours, 30 hours, 31 hours, 32 hours, 33 hours, 34 hours, 35 hours, 36 hours, 37 hours, 38 hours, 39 hours, 40 hours, 41 hours, 42 hours, 43 hours, 44 hours, 45 hours, 46 hours, 47 hours, 48 hours.</p><p>Setting Time Turn the dial clockwise until the pointer is pointing at the actual time. Be sure switch on top of unit is set to TIMER OFF.</p><p>Connection Once desired On/Off times and actual time are set, plug timer into wall outlet, and plug appliance(s) into timer. Be sure wall outlet and appliance and timer are properly connected. When setting appliance On/Off according to pre-set commands.</p><p>Manual Override Pre-set On/Off commands can be interrupted by using manual override switch located on top of unit. When switched to OUTLET ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently. When switched to ON, connected appliance(s) is switched on permanently. When switched to OFF, connected appliance(s) is switched off permanently.</p><p>Specifications: 120V, 60Hz 15A, 1750W Resistive 10A, 1750W Tungsten Min. Temperature: 0°F Max. Temperature: 55°F</p><p>PRECAUTIONS For indoor use only. Do not use with any appliance with exceed capacity of timer. Always ensure that appliance is fully inserted into timer. If timer needs cleaning, unplug and wipe with dry cloth. Do not immerse timer in any liquid. FAN HEATERS AND HEATERS WITH EXPOSED ELEMENTS SHOULD NOT BE CONNECTED TO TIMERS.</p><p>Limited One Year Warranty Westek warrants this product to be free from defects in material and workmanship for a period of one year from the date of purchase. Westek's obligation of replacement or repair is limited to the replacement or repair of the product only. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product. Westek is not responsible for any damage to property or personal injury caused by the use of this product.</p><p>©2010 Westek TE1606WHB Indoor Digital Weekly Timer Instruction Manual & Warranty Indoor Digital Weekly Timer Indoor Digital Weekly Timer</p></div></div>	<div data-bbox="343 1252 1260 1279">Westek TE1606WHB Indoor Digital Weekly Timer Instruction Manual & Warranty</div> <div data-bbox="343 1292 1458 1361"><p>User manual and warranty details for the Westek TE1606WHB Indoor Digital Weekly Timer. Learn programming, time setting, countdown, and random features for efficient home automation.</p></div>

<div data-bbox="119 89 311 1187">  <div> <div>TE55WHB</div> <div>Indoor Digital Timer with grounded outlet</div> <div>Instruction Manual & Warranty</div> <div> THIS TIMER IS FOR INDOOR USE ONLY - DO NOT USE IN WET LOCATIONS. THIS TIMER HAS A BUILT-IN RECHARGEABLE BATTERY THAT IS USED TO SET THE CURRENT TIME AND ON/OFF SETTINGS WHEN POWER IS NOT PROGRAMMED INTO THE TIMER DURING POWER FAILURE. </div> <div> Activating Time 1. Display - Remove plastic display protectors from front of display. 2. Installation - Plug timer into an outlet and wait for at least 30 minutes to charge the built-in rechargeable battery. 3. Set Current Time - While holding down CLK/Change button, press ON/OFF and AM/PM buttons to set the weekday, hour and minute. Watch AM or PM appear after the time. Your timer is now ready to be programmed. </div> <div> Programming Events 1. Press PROG button once display will look as shown in Figure 1 indicating ON programming of timer setting 1. 2. Press ON button until the display shows the day(s) you want timer to turn ON. - All days of the week - (M) TUESS THRS SAT - Any single day of the week (for example WE) - Weekdays only (M) TUESS THRS - Weekends only (SA) SAT 3. Press HOUR and MIN buttons to select time of day to turn timer ON - press HOUR button to change from AM to PM. 4. Press PROG button again, display will look as shown in Figure 2 indicating OFF programming of timer setting 1. 5. Repeat steps 2 and 3 to set day(s) and time you want timer to turn OFF. 6. To set additional ON/OFF cycles (maximum of 7 events) press PROG button and follow procedure in step 3 to set each new ON/OFF event. When finished, press CLK button - display will show current time. Timer will control the device plugged into it according to the programmed events. </div> <div> Reversing Events Pressing PROG button to cycle through all programmed ON/OFF events. Press CLK to return to normal operation. </div> <div> Changing Programmed Events Press PROG button to locate the ON/OFF event to be changed. While the day, HOUR button down, press PROG to make settings for that event. </div> <div> Activating Events Automatic - For automatic operation of programmed events, press HOUR button until AUTO is displayed. Random - For random operation, press MODE button until RNDM displayed. Timer will turn ON/OFF at +/- 30 minutes of programmed events randomly. Manual - For manual operation, press MODE button until OFF/On and manual set to OFF (On/Off and manual set) is displayed. </div> <div> Operating Timer Plug timer into AC outlet. Plug lamp or appliance to be controlled into timer. Check and adjust timer setting as required. </div> <div> Specifications: 120V - 60Hz 15A, 1800W Resistive 8.5A, 1000W Fan-cooled </div> <div> IMPORTANT NOTES DO NOT EXCEED RATING OF TIMER - 1800 WATTS FOR RESISTIVE LOADS AND 1000 WATTS FOR THERMOSTATIC LOADS (SUCH AS LIGHTING). </div> <div> Limited One Year Warranty Westek warrants this product for one year from the date of purchase. Defective materials and workmanship will be replaced at no charge. This warranty is limited to the original purchaser. After this obligation, we will not be responsible for replacement of defective units and we will not be liable for labor or other charges. This warranty is void if the product is damaged by fire, flood, accident, misuse, or other causes not due to defective materials or workmanship. This warranty is void if the product is used for commercial or industrial purposes. This warranty is void if the product is used for any purpose other than that intended. 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<div data-bbox="119 1220 311 1624">  <div> <div>RFK100, RFK100L</div> <div>Wireless RF Remote Control System</div> <div>Installation and Troubleshooting Guide</div> </div> <div> Introduction The RFK100 and RFK100L are designed to provide convenient control of lamps and appliances. The RFK100 is a plug-in receiver and the RFK100L is a wall-mounted switch. Both units are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. </div> <div> Installation The RFK100 and RFK100L are designed to be installed in a convenient location. The RFK100 is a plug-in receiver and the RFK100L is a wall-mounted switch. Both units are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. </div> <div> Troubleshooting Guide The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. </div> <div> Specifications The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. </div> <div> Important Notes The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. The RFK100 and RFK100L are designed to be used with a variety of lamps and appliances. </div> <div> Questions? (Prepared by 2011-05-19 04:41) ©2010 Westek 120 Butler Drive Waukegan, IL 60081 www.westek.com Model in China Model in China/Model in China </div> <div> <div>08-00-01-A</div> </div> </div>	<div data-bbox="343 1344 1476 1500"> <p>Westek Wireless RF Remote Control System RFK100, RFK100L User Guide</p> <p>Instructions and troubleshooting guide for the Westek Wireless RF Remote Control System, including the Wall Mounted Switch RFA-108 and Plug-in Receiver RFA-110. Learn how to install, operate, and troubleshoot the system for convenient control of lamps and appliances.</p> </div>
<div data-bbox="119 1646 311 1960">  <div> <div>TE1606WHB</div> <div>Indoor Digital Weekly Timer</div> <div>Instruction Manual & Warranty</div> </div> <div> Introduction The TE1606WHB is a digital weekly timer designed for indoor use. It features a large digital display and a variety of programming options. The TE1606WHB is designed to be used with a variety of lamps and appliances. The TE1606WHB is designed to be used with a variety of lamps and appliances. </div> <div> Installation The TE1606WHB is designed to be installed in a convenient location. The TE1606WHB is designed to be used with a variety of lamps and appliances. </div> <div> Programming The TE1606WHB is designed to be used with a variety of lamps and appliances. The TE1606WHB is designed to be used with a variety of lamps and appliances. </div> <div> Specifications The TE1606WHB is designed to be used with a variety of lamps and appliances. The TE1606WHB is designed to be used with a variety of lamps and appliances. </div> <div> Important Notes The TE1606WHB is designed to be used with a variety of lamps and appliances. The TE1606WHB is designed to be used with a variety of lamps and appliances. </div> <div> Questions? (Prepared by 2011-05-19 04:41) ©2010 Westek 120 Butler Drive Waukegan, IL 60081 www.westek.com Model in China Model in China/Model in China </div> <div> <div>08-00-01-A</div> </div> </div>	<div data-bbox="343 1724 1476 1881"> <p>Westek TE1606WHB Indoor Digital Weekly Timer: Instruction Manual & Warranty</p> <p>Comprehensive instruction manual and warranty details for the Westek TE1606WHB digital weekly timer. Learn how to program, set time, use countdown, and random functions for automated control of indoor lighting and appliances.</p> </div>