

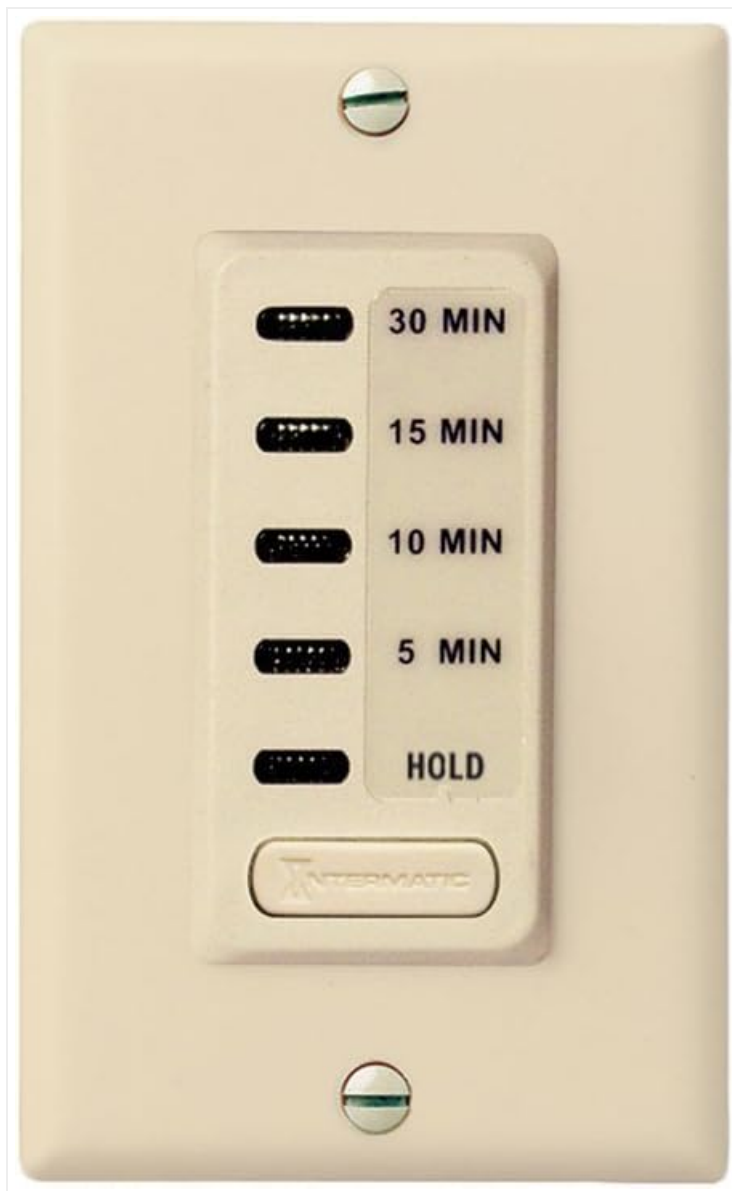
Intermatic EI200

Intermatic EI200 Electronic In-Wall Countdown Timer

Model: EI200 | Brand: Intermatic

INTRODUCTION

The Intermatic EI200 Electronic In-Wall Countdown Timer is designed for convenient and energy-efficient control of lighting and other electrical loads. This timer offers multiple preset countdown options and a continuous hold function, providing silent operation and automatic shut-off. Its compact design and easy-to-use interface make it an ideal solution for various residential and commercial applications.



Front view of the Intermatic EI200 timer, displaying the 5, 10, 15, and 30 minute countdown options, along with a 'HOLD' function for continuous operation.

FEATURES

- Provides 5/10/15/30 Minute time ranges
- Available in Ivory
- Provide silent operation
- Replaces single-pole switches in a variety of applications
- CFL compatible to all EI200 series timers (EI210W, EI220W, etc.), EI500C, EI500WC, EI500LAC, EI600C and EI600LAC
- For use with decorator-style wall plate (NOT included)

SETUP (INSTALLATION)

WARNING: TO AVOID FIRE, SHOCK, OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER AND TEST THAT POWER IS OFF BEFORE WIRING.

1. Remove the existing wall plate and disconnect the light switch.
2. Ensure both the "hot" and neutral wires are present in the junction box.

3. Connect the red timer wire to the wire from the fixture using a wire connector. Connect the black timer wire to the "hot" (usually black or red) wire in the junction box using a wire connector. Connect the white timer wire to the neutral wire in the junction box (usually white). Connect the green timer wire to the ground wire (usually green or bare copper).
4. If the wall switch being replaced had separate grounding conductors connected to the GREEN screw, ensure these are connected to the green wire from the timer with a wire connector.
5. Verify all wire connections are secure.
6. Carefully place all wires inside the junction box. Fit the timer into the junction box and secure it using the mounting screws.
7. Reconnect the electrical power at the circuit breaker.

INTERMATIC EI200 ELECTRONIC IN-WALL COUNTDOWN TIMER

FEATURES:

- 5-10-15-30 - Minute time ranges.
- Continuous HOLD feature.
- Available in White, Ivory, & Light Almond

RATINGS :

15A General Purpose

1000W, Tungsten

1/4 HP Motor

1000 VA, Ballast

125 Vac, 60 Hz

Leads: Black-Line, White-Neutral, Red-Load, Green-Ground

INSTALLATION

1. **WARNING: TO AVOID FIRE, SHOCK, OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER AND TEST THAT POWER IS OFF BEFORE WIRING.**
2. Remove wall plate and disconnect light switch. Make sure both "hot" and neutral wires are present in the junction box. (See Fig. 1.) If both wires are not present, additional wiring will be necessary before installation can be completed.
3. Connect red timer wire to wire from fixture using wire connector. Connect black timer wire to the "hot" (usually black or red) wire in junction box using wire connector. Cut white wire in junction box (or open splice) and strip 3/8" of insulation on both wires. Connect white timer wire to white wires in junction box using wire connector. (See Fig. 2)
4. If the wall switch you are replacing had separate grounding conductors connected to the GREEN screw on the switch, make sure to connect these to the green wire from the timer with a wire connector.
5. Check that all wire connections are secure.
6. Place all wires inside junction box. Fit timer into junction box. Next, install timer using (2) mounting screws furnished.
7. Reconnect your electrical power.

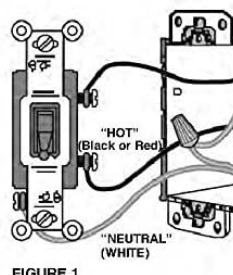


FIGURE 1

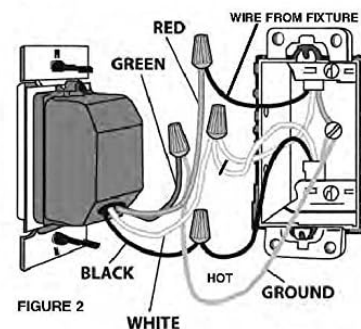


FIGURE 2



OPERATIONS

Timer Mode

To enter timer mode, press and release the push button (for less than 2 seconds) repeatedly to select one of the four time settings or OFF (5 minutes - 10 minutes - 15 minutes - 30 minutes - OFF). The illuminated LED indicates which time setting is selected and the connected load is turned ON. Timer starts counting down until time out is reached, all 5 LED's go off and the connected load turns OFF.

Hold Mode (Continuous Operation)

To turn timer ON for extended periods of time, press and hold the push button for more than 2 seconds. Timer enters HOLD mode, HOLD LED turns on, and the connected load is turned ON. To exit HOLD mode press and release the push button, all 5 LED's go off and the connected load turns OFF.

LIMITED 1 YEAR WARRANTY

If within one (1) year from the date of purchase, this product fails due to a defect in material or workmanship, Intermatic Incorporated will repair or replace it, at its sole option, free of charge. This warranty is extended to the original household purchaser only and is not transferable. This warranty does not apply to: (a) damage to units caused by accident, dropping or abuse in handling, acts of God or any negligent use; (b) units which have been subject to unauthorized repair, opened, taken apart or otherwise modified; (c) units not used in accordance with instructions; (d) damages exceeding the cost of the product; (e) sealed lamps and/or lamp bulbs, LED's and batteries; (f) the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear; (g) transit damage, initial installation costs, removal costs, or reinstallation costs.

INTERMATIC INCORPORATED WILL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY IS IN LIEU OF ALL OTHER EXPRESS OR IMPLIED WARRANTIES. ALL IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF MERCHANTABILITY AND THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY MODIFIED TO EXIST ONLY AS CONTAINED IN THIS LIMITED WARRANTY, AND SHALL BE OF THE SAME DURATION AS THE WARRANTY PERIOD STATED ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON THE DURATION OF AN IMPLIED WARRANTY, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

This warranty service is available by either (a) returning the product to the dealer from whom the unit was purchased, or (b) mailing the product, along with proof of purchase, postage prepaid to the authorized service center listed below. This warranty is made by: Intermatic Incorporated/After Sales Service/7777 Winn Rd., Spring Grove, Illinois 60081-9698/815-675-7000 <http://www.intermatic.com> Please be sure to wrap the product securely to avoid shipping damage.

INTERMATIC INCORPORATED
SPRING GROVE, ILLINOIS 60081-9698

Detailed wiring diagram illustrating the connections for the Intermatic EI200 timer, including hot, neutral, load, and ground wires.

OPERATION

The EI200 series timers provide silent operation with various time ranges and a continuous hold function.

Timer Mode

To activate the timer mode, press and release the push button (for less than 2 seconds) repeatedly until the desired time setting (5, 10, 15, or 30 minutes) is indicated by the illuminated LED. The connected load will automatically turn OFF once the selected countdown period is complete.

Hold Mode (Continuous Operation)

To engage the continuous operation (HOLD) mode, press and hold the push button for more than 2 seconds. The timer will enter HOLD mode, and the connected load will remain ON indefinitely. To exit HOLD mode, press and release the push button. The timer will then revert to the 5-minute countdown setting, and the connected load will turn OFF after 5 minutes.

MAINTENANCE

The Intermatic EI200 timer is designed for long-term, maintenance-free operation. For cleaning, gently wipe the surface with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or internal components.

TROUBLESHOOTING

If you encounter any issues with your Intermatic EI200 timer, please refer to the detailed troubleshooting guide available on the official Intermatic website. Common issues may include incorrect wiring, power supply problems, or improper operation mode selection. Ensure all connections are secure and power is properly supplied to the unit.

SPECIFICATIONS

Attribute	Value
Brand	Intermatic
Model Number	EI200
Color	Ivory
Item Weight	5.6 ounces (0.35 Pounds)
Product Dimensions	3 x 2.13 x 6.13 inches
Number of Settings	4 (5/10/15/30 Minute)
Wattage	200 watts
Mounting Type	In-wall
Certification	UL

UPC

078275095182

WARRANTY

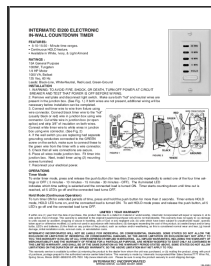
The Intermatic EI200 comes with a 1-year warranty. This warranty covers replacement of the unit; labor costs are not included. For detailed warranty terms and conditions, please refer to the official Intermatic website or contact customer support.

SUPPORT

For further assistance, product information, or to locate a service center, please visit the official Intermatic website: www.intermatic.com. You may also find helpful resources and FAQs on their support pages.

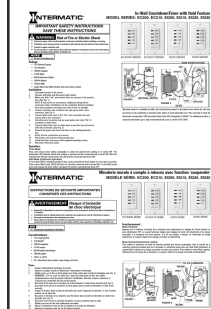
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Related Documents - EI200



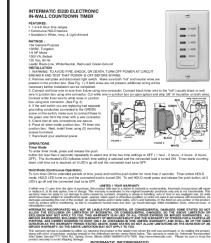
[Intermatic EI200 Electronic In-Wall Countdown Timer - Installation and Operation Guide](#)

Detailed guide for the Intermatic EI200 Electronic In-Wall Countdown Timer. Covers features, ratings, installation steps, operation modes (Timer Mode, Hold Mode), and a 1-year limited warranty. Includes wiring diagrams and safety warnings.




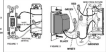



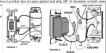






[Intermatic In-Wall Countdown Timer with Hold Feature EC200 EC210 EI200 EI210 EI220 EI230 Installation and Operation](#)

Comprehensive guide for Intermatic In-Wall Countdown Timers (EC200, EC210, EI200, EI210, EI220, EI230) with Hold Feature. Covers safety precautions, technical ratings, step-by-step installation, operation modes (Timer and Hold), and wiring diagrams. Includes warranty information.



[Intermatic EI220 Electronic In-Wall Countdown Timer: Installation and Operation Guide](#)

Comprehensive guide for installing and operating the Intermatic EI220 electronic in-wall countdown timer. Covers features, electrical ratings, step-by-step installation, operational modes (Timer and Hold), and warranty information.

   	<p>Intermatic EI210 Electronic In-Wall Countdown Timer - Installation & Operation Guide</p> <p>Comprehensive guide for the Intermatic EI210 electronic in-wall countdown timer, detailing features, installation steps, operation modes (Timer and Hold), and warranty information. Includes technical specifications and contact details for Intermatic Incorporated.</p>
   	<p>Intermatic EI205 Electronic In-Wall Countdown Timer: Installation and Operation Guide</p> <p>Comprehensive guide for installing and operating the Intermatic EI205 electronic in-wall countdown timer. Covers features, ratings, step-by-step installation, operation modes, and a 1-year limited warranty. Ideal for controlling lighting and loads with timed shut-off.</p>
   	<p>Intermatic EJ351 Indoor Wall Switch Timer: Installation, Programming, and Troubleshooting Guide</p> <p>Comprehensive guide for installing, programming, and troubleshooting the Intermatic EJ351 Indoor Wall Switch Timer. Learn how to set schedules, use automatic and manual modes, and resolve common issues.</p>