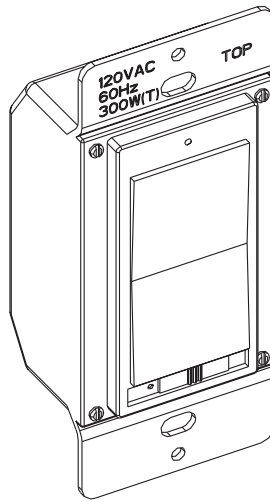




In-Wall Dimmer Switch

Replaces existing wall switch

Model HA-06WD
Operating Instructions
and Owner's Manual



This product is compatible with other Z-Wave™ enabled products

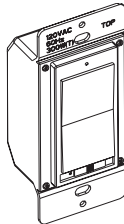
IMPORTANT NOTICE!

Read the enclosed instructions carefully before installing the Model HA-06WD In-Wall Dimmer Switch. Pay close attention to all instruction steps and notes. This manual should be retained for future reference.

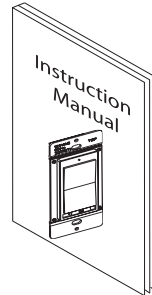
Table of contents

| | |
|------------------------|-----|
| Package Contents | 2 |
| Introduction | 2-3 |
| Installation | 4-5 |
| Manual Operation | 6 |
| Programming | 7 |
| Specifications | 7 |
| Compliance | 8 |

Package Contents



Model HA-06WD
In-Wall Dimmer Switch



Instruction
Manual

Introduction

Thank you for purchasing the HA-06WD HomeSettings In-Wall Dimmer Switch. HomeSettings products by Wayne-Dalton allow you to control your home by remote control. You can create a complete Home Control and Access Network by combining your In-Wall Dimmer Switch with other HomeSettings products. Indoor and outdoor lighting, TVs, garage door openers, and thermostats are just a few of the items you can easily control with additional HomeSettings products.

Introduction continued:

Your new In-Wall Dimmer Switch is compatible with the complete range of Z-Wave™ enabled HomeSettings products. Furthermore, other Z-Wave™ enabled controllers regardless of brand will also work with your In-Wall Dimmer Switch. Please consult with your controller supplier for more details.

Home Control Basics:

HomeSettings products allow you to easily control multiple devices in a home with the push of a button in what is known as a “scene”. Turning on all of the lights as you come home is an example of a scene. Dimming lights and closing your curtains to watch TV, it’s also a scene.

Visit www.wayne-dalton.com/access to get ideas on how to create scenes with your In-Wall Dimmer Switch and other Z-Wave™ enabled HomeSettings products.

Installation

| | |
|---|--|
| 1 Installation | 2. Install the HA-06WD In-Wall Dimmer Switch according to the figure below. Use the provided wire connectors to connect the wires from the wall box to the wires on the HA-06WD. |
| <p>1. Turn off power to the wall switch circuit at the circuit breaker or remove the appropriate fuse in the fuse box.</p> | 3. Use the provided screws to mount the switch into the wall box. |
| <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: left;"> <h2 style="margin: 0;">WARNING</h2> <p style="margin: 0;">Failure to turn off power at the circuit breaker can result in electrical shock causing severe or fatal injury.</p> </div> </div> | 4 Attach decor style wall plate (not included.) |
| <p>Note: A minimum load of 40 Watts is required for the proper operation of this switch.</p> <div style="display: flex; align-items: center; justify-content: center;"> </div> | |

2 Installation

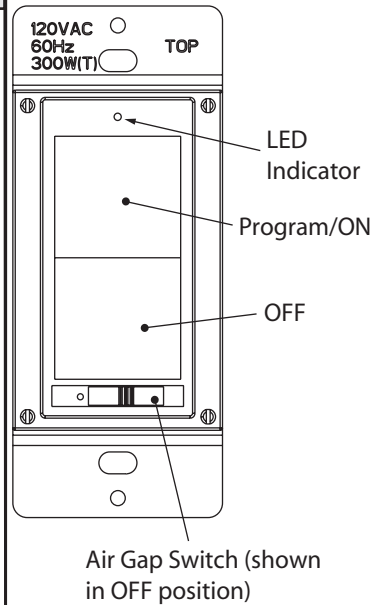
5. Turn on power at the circuit breaker or replace the appropriate fuse in the fuse box.

3 Manual Operation

6. Before operating the switch, check to make sure that the Air-gap switch (see figure) is slid to the left, into the ON position. A vertical line (ON symbol "I") can be seen next to the slide switch.

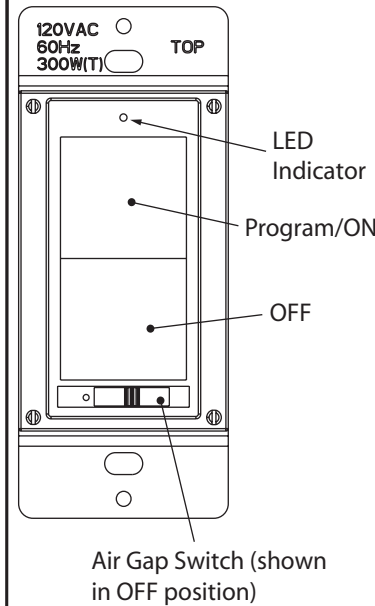
7. To manually turn on the HA-06WD In-Wall Dimmer, press and release the top half of the wall switch paddle. The green indicator LED will turn ON, and the attached light fixture will also turn on.

8. To manually turn OFF the the HA-06WD In-Wall Dimmer, simply press and release the bottom half of the wall switch paddle. The green indicator will turn OFF and the atttached light fixture will also turn OFF.



3 Manual Operation (cont.)

9. To manually dim the HA-06WD In-Wall Dimmer, press and hold the Program/ON button until the desired lighting level has been reached.



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|--|--|
| 4 Programming | |
| Refer to the instructions for the HA-07WD Deluxe Remote Control, HA-09WD Remote Control, or WDHA-12R Gateway Module for programming this device. | |

| | |
|--|--|
| 5 Specifications | |
| For Home or Office Use in Dry Locations Only For control of permanently installed incandescent lamp fixtures only. Ratings: 300 Watts Tungsten 40 Watts Minimum 120VAC, 60 Hz Operating Temperature Range: 0° C to 40° C Made In China | |

7

FCC and IC Statement

FCC Regulatory Information:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- reorient or relocate the receiving antenna,
- increase the separation between the equipment and receiver,
- connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

IC Regulatory Information:

This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of the device.

Cet appareillage numérique de la classe B répond a toutes les exigences de l'interférence canadienne causant des règlements d'équipement. L'opération est sujette aux deux conditions suivantes: (1) ce dispositif peut ne pas causer l'interférence nocive, et (2) ce dispositif doit accepter n'importe quelle interférence reçue, y compris l'interférence qui peut causer l'opération peu désirée.

WARNING: Changes or modifications to this receiver not expressly approved by Wayne-Dalton Corp. could void the user's authority to operate this equipment.