

FCC/IC

En

This device complies with Part 15 of the FCC and Industry Canada license-exempt RSS standards. 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.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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 instructions may cause harmful interference to radio communications. However, there is no guarantee 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 to 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important note: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

Fr

Cet appareil est conforme au paragraphe 15 des normes FCC et au CNR pour les appareils exempts de licence d'Industrie Canada. Son utilisation est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas occasionner de brouillage préjudiciable en milieu résidentiel. Cet appareil produit, utilise et peut émettre des ondes de fréquence radio et, s'il n'est pas installé et utilisé conformément aux instructions, il peut provoquer un brouillage préjudiciable aux communications radio. Il n'existe toutefois aucune garantie que des interférences ne se produiront pas au sein d'une installation donnée. Si cet appareil occasionne un brouillage préjudiciable à la réception radioélectrique ou télévisuelle, il suffit d'ajuster l'appareil ou d'éteindre l'appareil pour déterminer sa responsabilité. Nous encourageons l'utilisateur à essayer de corriger ces interférences en appliquant une ou plusieurs des mesures suivantes :

- Reorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'appareil et le récepteur.
- Brancher l'appareil à une prise secteur différente de celle du récepteur.
- Consulter le revendeur ou un technicien spécialisé en postes radio ou téléviseurs.

Remarque importante : Pour se conformer aux exigences de conformité de la FCC concernant l'exposition aux RF, aucune modification apportée à l'antenne ou au dispositif n'est autorisée. Toute modification apportée à l'antenne ou au dispositif pourrait faire en sorte que le dispositif dépasse les exigences d'exposition aux RF et pourrait annuler le droit de l'utilisateur à utiliser ce dispositif.

Es

Este dispositivo cumple con las Especificaciones del apartado 15 de las normas de la FCC y con las especificaciones de las normas radioeléctricas (RSS) del Ministerio de Industria de Canadá aplicables a aparatos exentos de licencia. El funcionamiento está sujeto a las siguientes dos condiciones: (1) este dispositivo no debe provocar interferencia perjudicial, y (2) este dispositivo debe aceptar toda interferencia que reciba, incluso la que pudiera causar un funcionamiento no deseado.

NOTA DE LA FCC: El fabricante no se hace responsable de ninguna interferencia de radio o TV ocasionada por modificaciones no autorizadas efectuadas a este equipo. Dichas modificaciones podrían anular la autoridad del usuario para utilizar el equipo.


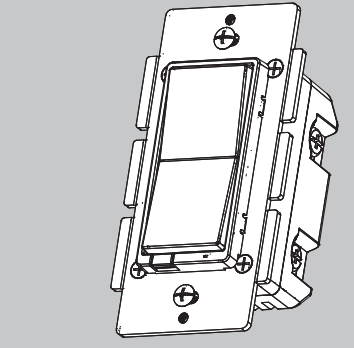
NOTA: Este equipo ha sido probado y cumple con los límites para aparatos digitales de Clase B, de conformidad con el apartado 15 de las normas de la FCC. Estos límites están diseñados para proveer protección razonable contra interferencias perjudiciales en una instalación residencial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no se instala y usa según las instrucciones, puede provocar interferencia perjudicial a las radiocomunicaciones. No obstante, no hay garantías de que no ocurrirá interferencia en una instalación en particular. Si este equipo provoca interferencia perjudicial a la recepción de radio o televisión, lo que puede determinarse encendiendo y apagando el equipo, se recomienda que el usuario intente corregir la interferencia por medio de la implementación de una o más de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Incrementar la separación entre el equipo y el receptor.
- Conectar el equipo a un tomacorriente de un circuito diferente del circuito al que está conectado el receptor.
- Consultar al distribuidor o a un técnico con experiencia en radio/televisión para solicitar asistencia.

Nota importante: Para cumplir con los requisitos de cumplimiento de exposición de radiofrecuencia de la FCC, no se permiten cambios a la antena o el dispositivo. Cualquier cambio a la antena o dispositivo podría hacer que el dispositivo supere los requerimientos de exposición de radiofrecuencia y anular la autoridad del usuario para operar el dispositivo.

Responsible Party - US Contact Information | Parte responsable - Información de contacto de los Estados Unidos | Partie responsable - Coordonnées des États-Unis
 IDEVZ07DW
 FCC ID - UZZM4002 | IC: 6924A-ZW4002
 Wiring Devices-Kellems Hubbell Incorporated | Model: IDEVZ07DW
 (Delaware) Shelton, CT 06484 | 1-800-288-6000
 CAN ICES-3(B)/NMB-3(B)

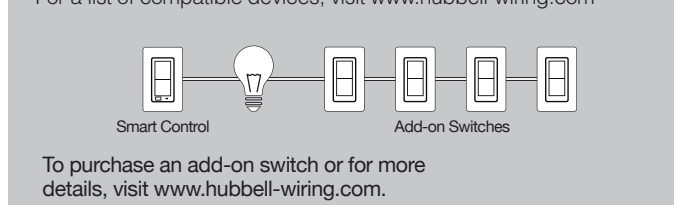
MANUAL • MANUEL • MANUAL

IDEVZ07DW

In-Wall Smart Fan Control
Montage mural intelligent commande de ventilateur
Interruptor de pared inteligente para el control de ventiladores

Convert any smart control* to a multi-location switch
 *For a list of compatible devices, visit www.hubbell-wiring.com



Multiple Paddle Colors Available
www.hubbell-wiring.com

Purchase additional items at www.hubbell-wiring.com or visit your local retailer.

HUBBELL

MADE IN CHINA/FABRIQUÉ EN CHINE/
 HECHO EN CHINA
 DISTRIBUTED BY
 WIRING DEVICES-KELLEMS
 HUBBELL INCORPORATED
 (DELAWARE)
 SHELTON, CT 06484.
 ©Hubbell | IDEVZ07DW | 03/04/22 v1

DO NOT RETURN THIS PRODUCT TO THE STORE
NE RETOURNEZ PAS CE PRODUIT AU MAGASIN.
NO DEVUELVA ESTE PRODUCTO A LA TIENDA

STOP

Questions? Contact our U.S.-based Consumer Care at 1-800-288-6000.
 For the most up-to-date product support, accessories, electronic (PDF) format manuals and more, visit www.hubbell-wiring.com.

- No user-serviceable parts in this unit.

Des questions? Contactez notre Service Consommateurs basé aux États-Unis au 1-800-288-6000.
 Pour le soutien relatif aux produits le plus à jour, les accessoires, les manuels en format électronique (PDF) et plus encore, visitez le site www.hubbell-wiring.com.

- Aucune des pièces de ce dispositif ne peut être réparée par l'utilisateur.

Preguntas? Póngase en contacto con nuestro Servicio de Atención al Consumidor con sede en EE. UU. Al 1-800-288-6000.
 Para recibir el soporte técnico más actualizado sobre productos, accesorios, manuales en formato digital (PDF), entre otros, visite www.hubbell-wiring.com.

- Esta unidad no contiene piezas que el usuario pueda reparar.

WARNING

RISK OF FIRE
RISK OF ELECTRICAL SHOCK
RISK OF BURNS

CONTROLLING APPLIANCES:
 EXERCISE EXTREME CAUTION WHEN USING Z-WAVE DEVICES TO CONTROL APPLIANCES. OPERATION OF THE Z-WAVE DEVICE MAY BE IN A DIFFERENT ROOM THAN THE CONTROLLED APPLIANCE. ALSO, AN UNINTENTIONAL ACTIVATION MAY OCCUR IF THE WRONG BUTTON ON THE REMOTE IS PRESSED. Z-WAVE DEVICES MAY AUTOMATICALLY BE POWERED ON DUE TO TIMED EVENT PROGRAMMING. DEPENDING UPON THE APPLIANCE, THESE UNATTENDED OR UNINTENTIONAL OPERATIONS COULD RESULT IN A HAZARDOUS CONDITION. FOR THESE REASONS, WE RECOMMEND THE FOLLOWING:

- DO NOT USE Z-WAVE DEVICES TO CONTROL ELECTRIC HEATERS OR ANY OTHER APPLIANCES WHICH MAY PRESENT A HAZARDOUS CONDITION DUE TO UNATTENDED OR UNINTENTIONAL OR AUTOMATIC POWER ON CONTROL.

AVERTISSEMENT

RISQUE D'INCENDIE
RISQUE DE CHOC ÉLECTRIQUE
RISQUE DE BRÛLURES

COMMANDE DES APPAREILS :
 SOYEZ TRÈS PRUDENT LORSQUE VOUS UTILISEZ LES DISPOSITIFS Z-WAVE POUR COMMANDER LES APPAREILS. LE DISPOSITIF Z-WAVE PEUT ÊTRE UTILISÉ DANS UNE SALLE DIFFÉRENTE DE CELLE DANS LAQUELLE SE TROUVE L'APPAREIL COMMANDÉ ET UNE ACTIVATION INVOLONTAIRE PEUT AINSI SE PRODUIRE SI LE MAUVAIS BOUTON EST ACTIF SUR LA TÉLÉCOMMANDE. LES DISPOSITIFS Z-WAVE POURRAIENT ÊTRE ACTIVÉS AUTOMATIQUEMENT À CAUSE D'UN ÉVÉNEMENT PROGRAMMÉ. SELON L'APPAREIL, CES UTILISATIONS INVOLONTAIRES ET SANS SURVEILLANCE PEUVENT ENGENDRER UN RISQUE. POUR CES RAISONS, NOUS RECOMMANDONS CE QUI SUIT :

- N'UTILISEZ PAS LES DISPOSITIFS Z-WAVE POUR COMMANDER LES RADIATEURS ÉLECTRIQUES OU D'AUTRES APPAREILS QUI POURRAIENT PRÉSENTER UN DANGER EN CAS DE MONTAGE D'ACTIVATION IMPRÉVUE, INVOLONTAIRE OU AUTOMATIQUE.

NE PAS UTILISER AVEC UN ÉQUIPEMENT MÉDICAL OU DE SURVIE
 LES DISPOSITIFS COMPATIBLES AVEC LA TECHNOLOGIE Z-WAVE NE DEVRAIENT JAMAIS ÊTRE UTILISÉS POUR ALIMENTER OU COMMANDER LA MISE EN MARCHÉ OU L'ARRÊT DE L'ÉQUIPEMENT MÉDICAL OU DE SURVIE.

SE PROHIBE SU EMPLEO EN EQUIPO MÉDICO O EQUIPO PARA EL MANTENIMIENTO DE LAS FUNCIONES VITALES
 LOS DISPOSITIVOS Z-WAVE NUNCA SE DEBEN USAR PARA SUMINISTRAR ENERGÍA ELÉCTRICA AL EQUIPO MÉDICO O AL EQUIPO PARA EL MANTENIMIENTO DE FUNCIONES VITALES. NI PARA CONTROLAR EL ESTADO DE ENCENDIDO O APAGADO DE DICHSOS EQUIPOS.

NOT FOR USE WITH MEDICAL OR LIFE-SUPPORT EQUIPMENT
 Z-WAVE ENABLED DEVICES SHOULD NEVER BE USED TO SUPPLY POWER TO OR CONTROL THE ON/OFF STATUS OF MEDICAL OR LIFE-SUPPORT EQUIPMENT.

Wiring Devices-Kellems

WARRANTY

Wiring Devices-Kellems warrants this product to be free from manufacturing defects for two years from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this product. This warranty is in lieu of all other warranties, expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damage, so the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state. Please contact our U.S.-based Consumer Care at 1-800-288-6000 if the unit should prove defective within the warranty period.

GARANTEE

Wiring Devices-Kellems garantit que ce produit est exempt de tout défaut de fabrication pour une période de deux ans à compter de la date de l'achat original par l'acheteur. Cette garantie se limite exclusivement à la réparation ou au remplacement de ce produit et n'est pas applicable aux dommages indirects ou accessoires survenus sur d'autres produits utilisés avec ce produit. Cette garantie se substitue à toute autre garantie expresse ou implicite. Certains États ne permettent pas de restrictions quant à la durée d'une garantie implicite ou permettent l'exclusion ou la limitation des dommages indirects et accessoires; il se peut, par conséquent, que cette garantie ne s'applique pas dans votre cas. Cette garantie vous confère des droits juridiques précis; vous pouvez avoir d'autres droits qui peuvent varier d'un État à l'autre. Contactez notre Service Consommateurs basé aux États-Unis au 1-800-288-6000 si l'appareil s'avère défectueux au cours de la période de garantie.

GARANTÍA

Wiring Devices-Kellems garantiza que este producto está libre de defectos de fabricación durante un periodo de dos años a partir de la fecha original de compra por parte del consumidor. Esta garantía se limita a la reparación o sustitución de este producto solamente y no se extiende a daños derivados o accidentales causados a otros productos que se usen con esta unidad. Esta garantía reemplaza a todas las demás garantías expresas o implícitas. Algunos estados no autorizan limitaciones en cuanto a la duración de una garantía implícita ni permiten la exclusión o limitación por daños accidentales o derivados; por lo tanto, puede que las anteriores limitaciones no apliquen en su caso. Esta garantía le da a usted derechos específicos, y otros que usted puede tener y que varían según el estado en el que usted reside. Si la unidad resultare defectuosa dentro del periodo de garantía, comuníquese con nuestro Servicio de Atención al Consumidor con sede en EE. UU. Al 1-800-288-6000.

Wiring Devices-Kellems Hubbell Incorporated
 (Delaware) Shelton CT 06484.

ADVERTENCIA

RIESGO DE INCENDIO
RIESGO DE DESCARGA ELÉCTRICA
RIESGO DE QUEMADURAS

CONTROL DE APARATOS:
 TENGA MUCHO CUIDADO AL USAR DISPOSITIVOS Z-WAVE PARA CONTROLAR APARATOS. EL FUNCIONAMIENTO DE UN DISPOSITIVO Z-WAVE PUEDE TENER LUGAR EN UNA SALA DONDE NO ESTÉ EL APARATO QUE SE CONTROLA. ASIMISMO, PODRÍA PRODUCIRSE LA ACTIVACIÓN ACCIDENTAL SI SE OPRIME EL BOTÓN EQUIVOCADO. LOS DISPOSITIVOS Z-WAVE SE PUEDEN ACTIVAR AUTOMÁTICAMENTE DEBIDO A QUE ALMACENAN EVENTOS PROGRAMADOS. DEPENDIENDO DEL APARATO, ESTE FUNCIONAMIENTO SIN VIGILANCIA O NO INTENCIONADO PODRÍA PROVOCAR UNA SITUACIÓN PELIGROSA. POR ESTAS RAZONES, RECOMENDAMOS LO SIGUIENTE:

- NO UTILICE DISPOSITIVOS Z-WAVE PARA CONTROLAR CALENTADORES ELÉCTRICOS NI NINGÚN OTRO APARATO ELÉCTRICO QUE PUEDA PRESENTAR UNA SITUACIÓN PELIGROSA DEBIDO A UNA ACTIVACIÓN AUTOMÁTICA SIN VIGILANCIA O NO INTENCIONADA DEL CONTROLADOR.

ESPECIFICACIONES
 IDEVZ07DW
 Power: 120VAC, 60Hz | Signal (frequency): 908.4/916MHz
 Maximum loads: 2.5A no more than two identical fans to the switch. Not to exceed 2.5A resistive load
 CONTROLS FAN MOTOR ONLY. For use only with split-capacitor or shaded-pole ceiling fan motors
 Range: Up to 150ft. Line of sight between the wireless controller and the closest Z-Wave receiver module
 Operating temperature range: 32-104° F (0-40° C)
 For indoor use only
 Specifications subject to change without notice due to continuing product improvement

ESPECIFICACIONES
 IDEVZ07DW
 Tension : 120VCA, 60Hz | Señal (frecuencia): 908.4/916MHz
 Cargas máximas : 2.5A no más de dos ventiladores idénticos por interruptor. La carga resistiva no doit pas dépasser 2.5A. COMMANDES DU MOTEUR DU VENTILATEUR UNIQUEMENT.
 À utiliser uniquement avec un condensateur auxiliaire ou des moteurs à bague de déphasage pour ventilateurs
 Portée : Distance à vue entre la télécommande et le module de réception Z-Wave le plus proche allant jusqu'à 150 pi. (45.7m)
 Plage de températures de fonctionnement : De 32 à 104° F (de 0 à 40° C)
 Utilisation intérieure uniquement
 En raison d'améliorations continues du produit, les spécifications peuvent faire l'objet de changements sans préavis

ESPECIFICACIONES
 IDEVZ07DW
 Alimentación: 120VCA, 60Hz | Señal (frecuencia): 908.4/916MHz
 Cargas máximas: 2.5A no más de dos ventiladores idénticos por interruptor. No deberá superar 2.5A de carga resistiva. CONTROLA SOLAMENTE EL MOTOR DEL VENTILADOR. Para uso exclusivo con ventiladores de cielo raso que usen motores con condensador auxiliar o de polos sombreados
 Alcance: Hasta 150 pies (45.7m) en línea recta entre el controlador inalámbrico y el módulo receptor Z-Wave más cercano
 Rango de temperatura de funcionamiento: 32-104° F (0-40° C)
 Para uso en espacios interiores solamente
 Especificaciones sujetas a cambio sin aviso debido a continuas mejoras del producto

1. Tools You Will Need

IMPORTANT!
 No more than two identical fans to the smart switch. Not to exceed 2.5A resistive load. CONTROLS FAN MOTOR ONLY. For use only with split-capacitor or shaded-pole ceiling fan motors.

Getting to know your new Z-Wave device

- Turn ON/OFF and adjust fan speed levels manually or remotely via the Z-Wave controller
- Can be included in multiple groups and scenes
- May be used in single-pole installation or with up to two add-on switches in 3-way or 4-way wiring configurations
- Interchangeable paddle switch — white & light almond paddle in package
- Uses a standard, rocker-style wallplate for single-gang installations (wallplate not included)
- Blue LED indicates switch location in a dark room
- Z-Wave certified for simple pairing and integrated home automation
- Screw terminal installation — requires wiring connections for line (hot), load, neutral and ground. Traveler wire required for 3-way or 4-way installation
- This Z-Wave device has advanced features that allow you to customize your experience. These features can only be adjusted by a Z-Wave enabled controller that supports the Z-Wave configuration command class. For a complete list of adjustable configurations, visit www.hubbell-wiring.com

NOTE: This smart device only controls the fan motor and does not control any lighting connected to the fan. If your fan has an integrated light, a second switch must be installed to control the lighting directly. No more than two identical fans should be connected to the fan control. The total load of the fan(s) should not exceed 2.5A.

2.

A. Ground (Green/Bare)
 B. Load (Black)
 C. Line (Black)
 D. Traveler (Red/Other)
 E. Neutral (White)
 F. Top rocker — Press & release to turn fan control on, press & hold to increase speed
 G. Bottom rocker — Press & release to turn fan control off, press & hold to decrease speed

Single-, dual- and triple-gang boxes
 When installing the in-wall smart fan control in multiple-gang boxes it may be necessary to break off one or both sides of the scored tabs on the front yoke. This does not affect the electrical rating of the switch (see specifications for details).

3.

OR

WARNING — SHOCK HAZARD
 Turn OFF the power to the branch circuit for the switch and fixture at the service panel. All wiring connections must be made with the POWER OFF to avoid personal injury and/or damage to the switch. This device is intended for installation in accordance with the National Electric Code and local regulations in the United States or the Canadian Electrical Code and local regulations in Canada. If you are unsure or uncomfortable about performing this installation, consult a qualified electrician.

Multi-switch wiring
 For 3-way installations, please refer to add-on switch manual.

Single switch wiring
 Before installation, you may wish to change the paddle color to match your wallplate or décor. Please proceed to Section 5.

- Shut off power to the circuit at circuit breaker or fuse box.
- IMPORTANT! Verify power is OFF to switch box before continuing.**
- Remove wallplate.
- Remove the switch mounting screws.
- Carefully remove the switch from the switch box. DO NOT disconnect the wires.
- There are up to five screw terminals on the fan control; these are marked:
 A. GROUND — Green/Bare
 B. LOAD — Black (connected to fan)
 C. LINE (Hot) — Black (connected to power)
 D. TRAVELER — Red/Other (only in 3-way installations)
 E. NEUTRAL — White
- Match these screw terminals to the wires connected to the existing switch.

4.

Adding your device to the Z-Wave network

- Follow the instructions for your Z-Wave certified controller to add a device to the Z-Wave network.
- Once the controller is ready to add your device, press and release the top or bottom rocker.

Please reference the controller/gateway manual for instructions. You have complete control to turn your fixture ON/OFF according to groups, scenes, schedules and interactive automations programmed by your controller.

If your Z-Wave certified controller features remote access, you can control your fixture from your mobile devices.

If prompted by the controller to enter the S2 security code, refer to the QR code/security number on the side of the box or the QR code label on the product (see Figure 1). Enter the 5-digit PIN code.

Figure 1:

To remove and reset the device

- Follow the instructions for your Z-Wave certified controller to remove a device from the Z-Wave network.
- Once the controller is ready to remove your device, press and release the top or bottom rocker.

Quick return to factory defaults
 Quickly press ON (top) button three times, then immediately press the OFF (bottom) button three times. The LED will flash ON/OFF five times when completed successfully.

NOTE: This should only be used in the event your network's primary controller is missing or otherwise inoperable.

NOTE: SmartStart enabled products can be added into a Z-Wave network by scanning the QR code on the product with a controller providing SmartStart inclusion. No further action is required and the SmartStart product will be added automatically within 10 minutes of being switched on in the network vicinity.

Insert wires into holes, do not wrap wires around screws. Do not remove screws.

Out to Light (Load)
 From Breaker Box

7. Disconnect the wires from the existing switch. Be careful to label wires according to the previous terminal connection.

Observe important wiring information
IMPORTANT! This fan control is rated for and intended to only be used with copper wire.

Wire gauge requirements
 Use 14AWG or larger wires suitable for at least 80° C for supplying line (HOT), load, neutral, ground and traveler connections.

Wire strip length
 For attachment using the enclosure's holes, strip insulation 5/8in. (16mm). UL specifies the tightening torque for the screws is 14Kgf-cm (12lb-ft).

- Connect the green or bare copper ground wire to the GROUND terminal.
- Connect the black wire from the light to the LOAD terminal.
- Connect the black wire from the electrical service panel (hot) to the LINE terminal.
- Connect the white wire to the NEUTRAL terminal (use jumper wire if needed).

NOTE: The traveler terminal is only used for 3-way or 4-way wiring and should remain unused if the fan control is being installed in a 2-way system (one switch & one load).

- Insert fan control into the switch box being careful not to pinch or crush wires.
- Secure the fan control to the box using the supplied screws.
- Mount the wallplate.
- Reapply power to the circuit at fuse box or circuit breaker and test the system.

Basic operation
NOTE: Before starting, fan must be set to HIGH position using pull chain.
 The connected fan can then be turned ON/OFF and adjust speed levels in two ways:

- Manually from the front panel rocker of the fan control.
- Remotely with a Z-Wave controller.

Manual control

- To turn the connected fan ON, press and release the top of the rocker.

NOTE: Fan will return to last speed setting of fan control. Default setting — HIGH.

- To turn the fan OFF, press and release the bottom of the rocker.

Adjust fan speed
 The LED indicator confirms fan speed settings by flashing patterns
 LOW — LED will blink every two seconds for 10 seconds
 MEDIUM — LED will blink every second for 10 seconds
 HIGH — LED will blink every half second for 10 seconds

- To decrease fan speed, press and hold lower rocker.
- To increase fan speed, press and hold upper rocker.

NOTE: This switch only controls the fan motor and does not control any lighting that may be part of the fan control. If your fan has an integrated light, a second light switch will need to be installed separately to control the lighting load directly. No more than two identical fans should be controlled by one switch. The total load of the fan(s) should not exceed 2.5A maximum.

To change color of the paddle

This step is optional. Before installation, you may want to change the color of the paddle to match your wallplate or décor.

- Lift the air gap tab at the base of the paddle.
- Push side tabs in on one side and then the other to release paddle. Lift the cover up and off.
- Simply put the new paddle onto the fan control by inserting the air gap and side tabs and snapping securely into place.

Once this step has been completed, please return to section 3.

Z-WAVE INTEROPERABILITY

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

This device supports Association Command Class (3 Groups)

- Association Group 1 supports Lifeline, Switch Multilevel Report
- Association Group 2 supports Basic Set and is controlled by pressing the ON or OFF button with the local load
- Association Group 3 supports Basic Set and is controlled by double pressing the ON or OFF button
- Each Association Group supports 5 total nodes