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ENGLISH

RFR9605-T - Z-WAVE PLUS WIRELESS RECEPTACLE

WARNINGS AND CAUTIONS:

- Turn circuit breaker to OFF position or remove fuse(s) and test that power is OFF before installation process.
Never wire any electrical device with power turned ON. Wiring receptacle HOT may cause permanent damage to receptacle and void warranty.
If you are not sure about any part of these instructions, please contact a licensed electrician.
IMPORTANT: Z-Wave Wireless Receptacle will not work or will become damaged if wired incorrectly and warranty will be voided. Refer to wiring instructions provided.
Use only with 120V/AC 60 Hz.
Do not exceed maximum rating of the receptacle as indicated on the device.
Must be installed and used in accordance with all national and local electrical codes.
If a bare copper or green ground connection is not available in the wallbox, contact a licensed electrician for installation.
Use only #14 or #12 copper wire rated for at least 75° C with these devices. DO NOT USE WITH ALUMINUM WIRE.
NOTES:
For Multi-location applications (3-Way or 4-Way) the Z-Wave Smart Accessory Switch (RF9617) or a regular toggle switch could be used along with one Z-Wave Receptacle.

Electrical Ratings:
Current Capacity: 15Amps Voltage: 120Vac Horsepower: 1/2HP

Z-WAVE DEVICE NETWORK INSTRUCTIONS:

This product may be added to a new or existing Z-Wave network. An Eaton Wiring Devices Z-Wave device has a blue LED, which will blink when the device is not included in a Z-Wave network. The LED stops blinking when the device is in a network.

This product works with other Z-Wave products from different vendors and product categories as part of the same network.

This product is a listening node and it will act as a repeater in the Z-Wave network. It will perform the repeater function with Z-Wave products from Eaton and from other Z-Wave vendors.

This secure Z-Wave Plus device will only associate with other secure devices based on the Z-Wave controller it's being used with.

Please refer to instructions provided with the controller for more details.

Adding Z-Wave Wireless Receptacle to a Z-Wave Network:

To include this device in a Z-Wave network, select the command on your Z-Wave controller for inclusion (Install, Add Device, Add Node, Include Device, etc.).

Then press the device ON/OFF switch one time to include it in the network.

Based on the controller, the controller may ask you to scan the QR code (Figure 1) or manually enter 5 digit code under the QR code to install the device as a secured device.

You may find this QR code on the device or included in device packaging.

After the Device is added to the network, the LED will stop blinking. This indicates the device is installed in the Z-Wave network.

Removing Z-Wave Wireless Receptacle from a Z-Wave Network:

To exclude this device from a Z-Wave network, select the setting on your Z-Wave controller for exclusion (Uninstall, Remove Device, Remove Node, Exclude Device, etc.).

Once your controller is in exclusion mode, press the device ON/OFF switch one time to exclude it from the network. The LED will start blinking.

For a Quick start Guide on how to install this device with Eaton's Home Automation Hub & other compatible Z-Wave Certified Controllers, please scan the QR code (Figure 2).

Operating Instructions:

- Press ON/OFF button once to turn lights/load ON.
Press ON/OFF button again to turn lights/load OFF.
Indicator light stays ON at dim level when the receptacle is OFF to act as pilot light (this can be turned OFF using following instructions)

Changing LED Indicator brightness:

- This feature allows the change of the brightness of the blue LED indicators on the device.
There are 5 levels (including fully OFF and full brightness) to change the LED indicator brightness level either while the device is in ON or OFF state.

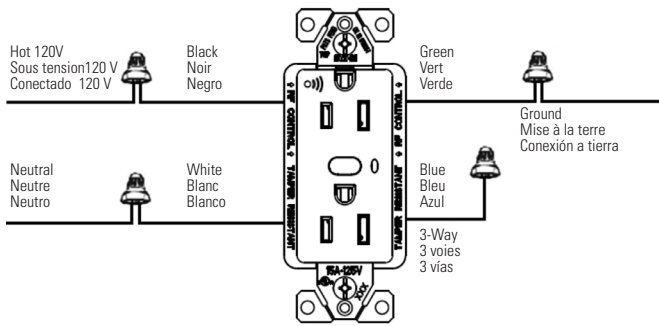
Changing the LED indicator brightness when the device is an ON state:

- Turn the overhead light ON.
Press and hold the ON/OFF button for 15 seconds till the LED indicator flashes for the second time.
Release the ON/OFF button.
Single tap the ON/OFF button to change the LED indicator level (it will cycle between the five levels).
Once the brightness level is selected, double tap on the ON/OFF button and this value will be saved.

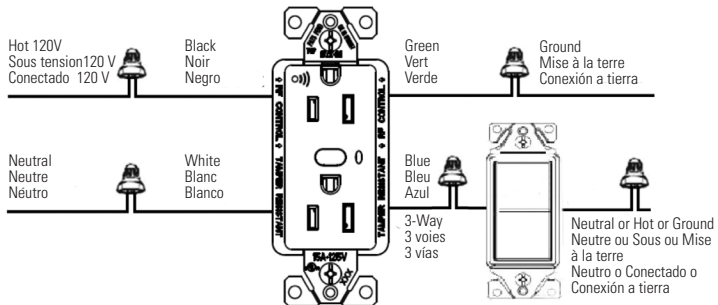
Changing the LED indicator brightness when the device is an OFF state:

- Turn the overhead light OFF.
Press and hold the ON/OFF button for 15 seconds till the LED indicator flashes for the first time.
Release the ON/OFF button.
Single tap the ON/OFF button to change the LED indicator level (it will cycle between the five levels).
Once the brightness level is selected, double tap on the ON/OFF button and this value will be saved.

Single Location (RFR9605-T)
Emplacements Simple (RFR9605-T)
Única ubicación (RFR9605-T)



3-Way with an RF receptacle (RFR9605-T) and a toggle switch
3 voies avec une prise RF (RFR9605-T) et Interrupteur bascule
Interruptor receptáculo RF de 3 vías (RFR9605-T) y interruptor de palanca



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Local Reset (Please use this procedure only when the network primary controller is missing or otherwise inoperable)

The device could be reset locally. This will cause the device to be excluded from its network and restore to factory default. Before leaving the network the device will send a notification to the controller indicating its departure from the Z-Wave network.

- Turn the device ON.
Press and hold ON/OFF button for 20 second till the LED flashes for the third time.
Release the ON/OFF button.
LED will start flashing rapidly. Once the LED starts blinking slowly, that indicates the device is not part of the network.

Troubleshooting Guide

Table with 3 columns: Symptoms, Possible Cause, Solution. Includes symptoms like 'Device doesn't function', 'Device functions normally using the switch push buttons but not from Z-Wave controller', etc.

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
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 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 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 that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

FCC CAUTION:

Any changes or modifications not expressly approved by Eaton Wiring Devices could void the user's authority to operate the equipment This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- L'appareil ne doit pas produire de brouillage;
L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

EATON WIRING DEVICES LIMITED 2 YEAR WARRANTY

Eaton Wiring Devices warrants its switch to be free of defects in materials and workmanship in normal use and service for a period of two years from date of original purchase. THIS TWO (2) YEAR LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, OBLIGATIONS, OR LIABILITIES, EXPRESSED OR IMPLIED (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE THAT IS IN DURATION IN EXCESS OF TWO YEARS FROM THE DATE OF ORIGINAL CONSUMER PURCHASE).

NO AGENT, REPRESENTATIVE, OR EMPLOYEE OF EATON HAS AUTHORITY TO INCREASE OR ALTER THE OBLIGATIONS OF EATON UNDER THIS WARRANTY. To obtain warranty service for any properly installed Eaton switch that proves defective in normal use send the defective switch prepaid and insured to Quality Control Dept., Eaton Wiring Devices, 203 Cooper Circle, Peachtree City, GA 30269; in Canada: Eaton Wiring Devices, 5925 McLaughlin Road, Mississauga, Ontario L5R 1B8. Eaton will repair or replace the defective unit, at its option. Eaton will not be responsible under this warranty if examination shows that the defective condition of the unit was caused by misuse, abuse, improper installation, alteration, improper maintenance or repair of damage in shipment to Eaton. EATON SHALL HAVE NO RESPONSIBILITY FOR INSTALLATION OF THE SWITCH, OR FOR ANY PERSONAL INJURY, PROPERTY DAMAGE, OR ANY SPECIAL, INCIDENTAL, CONTINGENT, OR CONSEQUENTIAL DAMAGES OF ANY KIND, RESULTING FROM DEFECTS IN THE SWITCH OR FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT.

THE EXCLUSIVE REMEDY FOR BREACH OF THE LIMITED WARRANTY CONTAINED HEREIN IS THE REPAIR OR REPLACEMENT OF THE DEFECTIVE PRODUCT AT EATON'S OPTION. IMPLIED WARRANTIES (IF ANY) INCLUDING, BUT NOT LIMITED TO IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY, ARE LIMITED IN DURATION TO A PERIOD ENDING TWO YEARS FROM THE DATE OF ORIGINAL CONSUMER PURCHASE. IN NO CASE SHALL EATON'S LIABILITY UNDER ANY OTHER REMEDY PRESCRIBED BY LAW EXCEED THE PURCHASE PRICE. Some states do not allow the exclusion or limitation of incidental or consequential damages or allow disclaimers or modifications of or limitations on how long an implied warranty lasts, so the above limitations may not apply to you. Some Canadian provinces do not allow exclusion or variance of implied warranties so that some or all of the above limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state and province to province.

Read enclosed instructions carefully. If you have any questions concerning use or care of this product, please write: Consumer Service Division, Eaton Wiring Devices, 203 Cooper Circle, Peachtree City, GA 30269.

FRANÇAIS

RFR9605-T - PRISE SANS FIL Z-WAVE PLUS

AVERTISSEMENTS ET MISES EN GARDE :

- Fermer les disjoncteurs ou retirer le ou les fusibles et vérifier que la tension est coupée avant de procéder à l'installation.
Ne jamais brancher un appareil électrique si la tension n'est pas coupée. Procéder au câblage de la prise lorsque le circuit est SOUS TENSION peut endommager de façon permanente la prise et annuler la garantie.
Si une partie des présentes instructions n'est pas claire, consulter un électricien agréé.
IMPORTANT : La prise sans fil Z-Wave ne fonctionnera pas ou sera endommagée si elle n'est pas câblée correctement, ce qui annulera la garantie. Se reporter aux instructions de câblage fournies.
Utiliser uniquement dans un circuit de 120 VCA, 60 Hz.
Ne pas dépasser la puissance maximale de la prise indiquée sur l'appareil.
L'installation et l'utilisation doivent respecter les codes de l'électricité locaux et nationaux.
Si aucun fil nu en cuivre ou fil de terre vert n'est accessible dans la boîte murale, communiquer avec un électricien agréé pour l'installation.
N'utiliser que des fils en cuivre de calibre 14 ou 12 supportant au minimum 75 °C avec ces appareils. NE PAS UTILISER DE FIL D'ALUMINIUM.

REMARQUES :

- Dans une installation à 3 ou 4 voies, l'interrupteur asservi intelligent Z-Wave (RF9617) ou un interrupteur à bascule ordinaire peut être combiné avec une prise Z-Wave.

Caractéristiques électriques nominales:
Capacité de courant : 15 A Tension : 120 VCA Puissance (HP) : 1/2 HP

INSTRUCTIONS RELATIVES AU RÉSEAU DE L'APPAREIL Z-WAVE :

Ce produit peut être ajouté à un réseau Z-Wave nouveau ou existant. Chaque appareil Z-Wave de Eaton Wiring Devices est muni d'un témoin à DEL bleu, qui clignote si l'appareil ne fait pas partie d'un réseau Z-Wave. Dès que l'appareil est intégré dans un réseau, le témoin cesse de clignoter.

Ce produit peut faire partie du même réseau que d'autres produits de la gamme Z-Wave, même si ceux-ci viennent d'autres fournisseurs ou d'autres catégories de produits.

Ce produit est un nœud d'écoute assurant la fonction de répéteur dans le réseau Z-Wave. Il remplit cette fonction lorsqu'il est utilisé avec des produits Z-Wave d'Eaton ou d'autres fournisseurs.

Selon le contrôleur Z-Wave utilisé, ce dispositif sécurisé Z-Wave Plus pourra uniquement être jumelé avec d'autres dispositifs sécurisés. Pour de plus amples renseignements, veuillez vous reporter aux instructions fournies avec le contrôleur.

Intégration de la prise sans fil Z-Wave dans un réseau Z-Wave :

- Pour ajouter cet appareil dans un réseau Z-Wave, sélectionner la commande d'inclusion sur votre contrôleur Z-Wave (installation, ajout d'un appareil, ajout d'un nœud, inclusion d'un appareil, etc.), puis appuyer une fois sur le bouton marche/arrêt de l'appareil pour l'inclure dans le réseau.
Pour installer la prise afin qu'elle soit considérée comme sécurisée, certains modèles de contrôleur exigent de numériser le code QR (figure 1) ou de saisir manuellement les 5 chiffres de ce code. Le code QR peut figurer sur l'appareil ou sur son emballage.
Dès que l'appareil est ajouté au réseau Z-Wave, le témoin à DEL l'indiquera en cessant de clignoter.

Retrait de la prise sans fil Z-Wave d'un réseau Z-Wave :

- Pour exclure cet appareil d'un réseau Z-Wave, sélectionner la commande d'exclusion sur votre contrôleur Z-Wave (désinstallation, retrait d'un appareil, retrait d'un nœud, exclusion d'un appareil, etc.).
Une fois que le contrôleur est en mode d'exclusion, appuyer une fois sur le bouton marche/arrêt de l'appareil pour l'exclure du réseau. Le témoin à DEL se mettra alors à clignoter.

Pour obtenir un Guide de démarrage rapide sur l'installation de l'appareil avec le concentrateur de domotique domestique d'Eaton et d'autres contrôleurs certifiés Z-Wave compatibles, balayer le code QR. (Figure 2)

Instructions d'utilisation :

- Appuyer sur le bouton marche/arrêt une fois pour allumer la lumière ou la charge.
Pour éteindre la lumière ou la charge, appuyer à nouveau sur le bouton marche/arrêt.
Lorsque la prise est éteinte, le témoin demeure allumé à faible intensité en guise de voyant lumineux (pour l'éteindre, suivre les instructions).

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