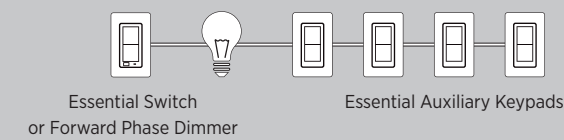


46734
C4-V-AUX

Essential Auxiliary Keypad

Convert your dimmer or switch to a multi-location dimmer or switch

*For a list of compatible devices, visit control4.com

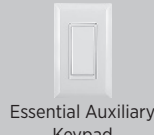


To purchase an auxiliary keypad or for more details, visit control4.com.

Multiple rocker colors available



Purchase additional items at
control4.com.



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Todos los nombres de marca que aparecen son marcas comerciales de sus respectivos propietarios.

MADE IN CHINA/FABRIQUÉ EN CHINE/HECHO EN CHINA
DISTRIBUTED BY: CONTROL4, 11734 S ELECTION RD DRAPER, UT 84020
WIREFATH HOME SYSTEMS, LLC ©2020 | 46734 | C4-V-AUX
200-00643-C DH 2020-09-28

If you have any problems or questions, contact our U.S.-based Technical Support at 1-888-400-4072, Monday-Friday, 7 AM-6 PM MDT.

For the most up-to-date product support, accessories, electronic (PDF) format manuals and more, visit <https://dealer.control4.com/support>.

• No user serviceable parts in this unit.

Si vous avez des problèmes ou des questions, veuillez communiquer avec notre service à la clientèle aux États-Unis au 1-888-400-4072, du lundi au vendredi, de 7 h à 18 h, heure normale des Rocheuses (HNR).

Pour le soutien relatif aux produits le plus à jour, les accessoires, les manuels en format électronique (PDF) et plus encore, visitez le site <https://dealer.control4.com/support>.

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

Si tiene problemas o dudas, comuníquese con nuestro Centro de atención al cliente con sede en EE. UU. al 1-888-400-4072 de lunes a viernes, de 7 a.m. a 6 p.m., hora estándar de montaña (MST).

Para recibir el soporte técnico más actualizado sobre productos, accesorios, manuales en formato digital (PDF), entre otros, visite <https://dealer.control4.com/support>.

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

WARNING

RISK OF FIRE
RISK OF ELECTRICAL SHOCK
RISK OF BURNS

CONTROLLING APPLIANCES
CAUTION:
DO NOT EXCEED RATINGS
DO NOT USE TO CONTROL ANY DEVICE WHERE UNINTENDED OPERATION COULD CAUSE UNSAFE CONDITIONS (HEAT LAMP, SUN LAMP, ETC.)
DO NOT USE TO CONTROL RECEPTACLES
FOR INDOOR USE ONLY

ADVERTENCIA

RIESGO DE INCENDIO
RIESGO DE DESCARGA ELÉCTRICA
RIESGO DE QUEMADURAS

CONTROL DE EQUIPOS ELECTRODOMÉSTICOS
PRECAUCIÓN
NO SUPERE LOS VALORES NOMINALES ELÉCTRICOS
NO USAR PARA CONTROLAR DISPOSITIVOS EN LOS QUE EL FUNCIONAMIENTO NO INTENCIONADO PODRÍA PROVOCAR SITUACIONES PELIGROSAS (LÁMPARAS DE CALEFACCIÓN, LÁMPARAS SOLARES, ETC.)
NO UTILICE PARA CONTROLAR TOMACORRIENTES.
USE SOLAMENTE EN INTERIORES

AVERTISSEMENT

RISQUE D'INCENDIE
RISQUE DE CHOC ÉLECTRIQUE
RISQUE DE BRÛLURES

COMMANDE DES APPAREILS
ATTENTION:
NE PAS DÉPASSER LES CARACTÉRISTIQUES NOMINALES
NE PAS UTILISER POUR COMMANDER DES APPAREILS POUR LESQUELS UN FONCTIONNEMENT IMPRÉVU POURRAIT ENTRAÎNER DES CONDITIONS DANGEREUSES (LAMPE À RAYONS INFRAROUGES, LAMPE SOLAIRE, ETC.)
NE PAS UTILISER POUR COMMANDER LES PRISES DE COURANT POUR UTILISATION INTÉRIEURE UNIQUEMENT

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

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

SE PROHÍBE SU EMPLEO EN EQUIPO MÉDICO O EQUIPO PARA EL MANTENIMIENTO DE LAS FUNCIONES VITALES
LOS DISPOSITIVOS ZIGBEE 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 DICHOS EQUIPOS.

SPECIFICATIONS (C4-V-AUX)

Power: 120/277VAC, 60Hz

Operating temperature range: 32-104° F (0-40° C)

Type 1 action

For indoor use only

Specifications subject to change without notice due to continuing

product improvement

A neutral connection is required to use the Essential Auxiliary Keypad

with the Essential Forward Phase Dimmer and Switch

SPÉCIFICATIONS (C4-V-AUX)

Tension: 120/277VCA, 60Hz

Plage de températures de fonctionnement: de 32 à 104° F

(de 0 à 40° C)

Intervention de type 1

Pour utilisation intérieure uniquement

En raison d'améliorations continues du produit, les spécifications

peuvent faire l'objet de changements sans préavis

ESPECIFICACIONES (C4-V-AUX)

Alimentación: 120/277VAC, 60Hz

Rango de temperatura de funcionamiento: 32-104° F (0-40° C)

Acción de tipo 1

Para uso en interiores exclusivamente

Las especificaciones están sujetas a cambios sin previo aviso por las

constantes mejoras a las que se someten los productos

IMPORTANT!

The Control4 Essential Auxiliary Keypad is not wireless enabled and must be used exclusively with one of the Control4 Essential Dimmers or Switches. It is not designed for stand-alone use to control an electrical load. It does not have wireless functionality and does not act as a repeater in your Zigbee network.

IMPORTANT!

L'interrupteur supplémentaire n'est pas sans fil et doit être utilisé exclusivement avec l'un des dispositifs sans fil Control4. Il n'est pas conçu pour être utilisé de façon autonome en vue de commander une charge électrique. Il n'est pas équipé de la fonction sans fil et il ne joue pas le rôle de répéteur dans votre réseau de commande sans fil.

¡IMPORTANTE!

El interruptor auxiliar no tiene funcionalidad inalámbrica y se debe utilizar únicamente con uno de los dispositivos inalámbricos Control4. No ha sido diseñado para usarse de manera separada para controlar una carga eléctrica. No tiene funcionalidad inalámbrica y no funciona como repetidor en una red de control inalámbrica.

WARRANTY/GARANTIE/GARANTÍA

<https://www.control4.com/legal/warranty/>

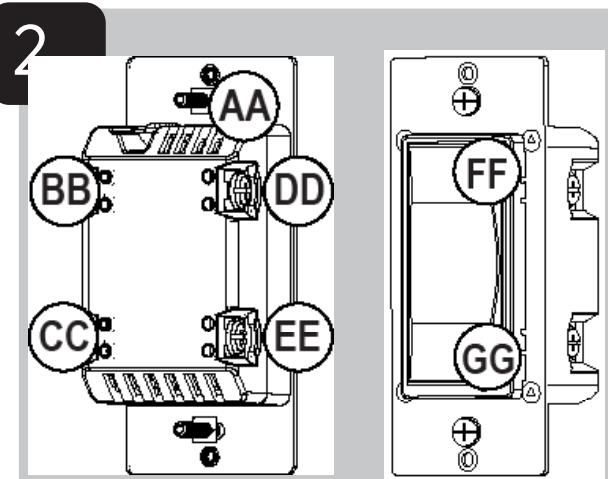
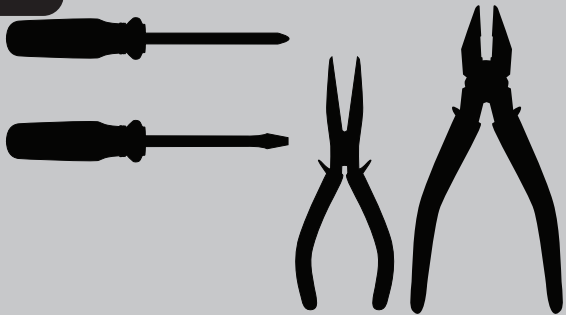
Control4

MOST RECENT VERSION



ctr4.co/c4-v-aux-ig

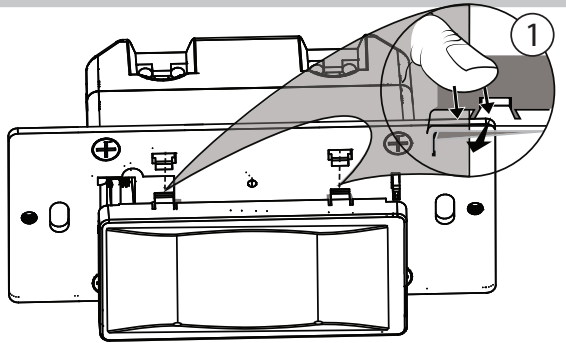
1. Tools You Will Need



AA. Ground (Green/Bare)
BB. [not used]
CC. [not used]
DD. Traveler (Red/Other)
EE. Neutral (White)

FF. Top Rocker —
Press and release to turn ON.
For dimmers: Press and hold
to increase brightness.

GG. Bottom Rocker — Press
and release to turn OFF.
For dimmers: Press and hold
to decrease brightness

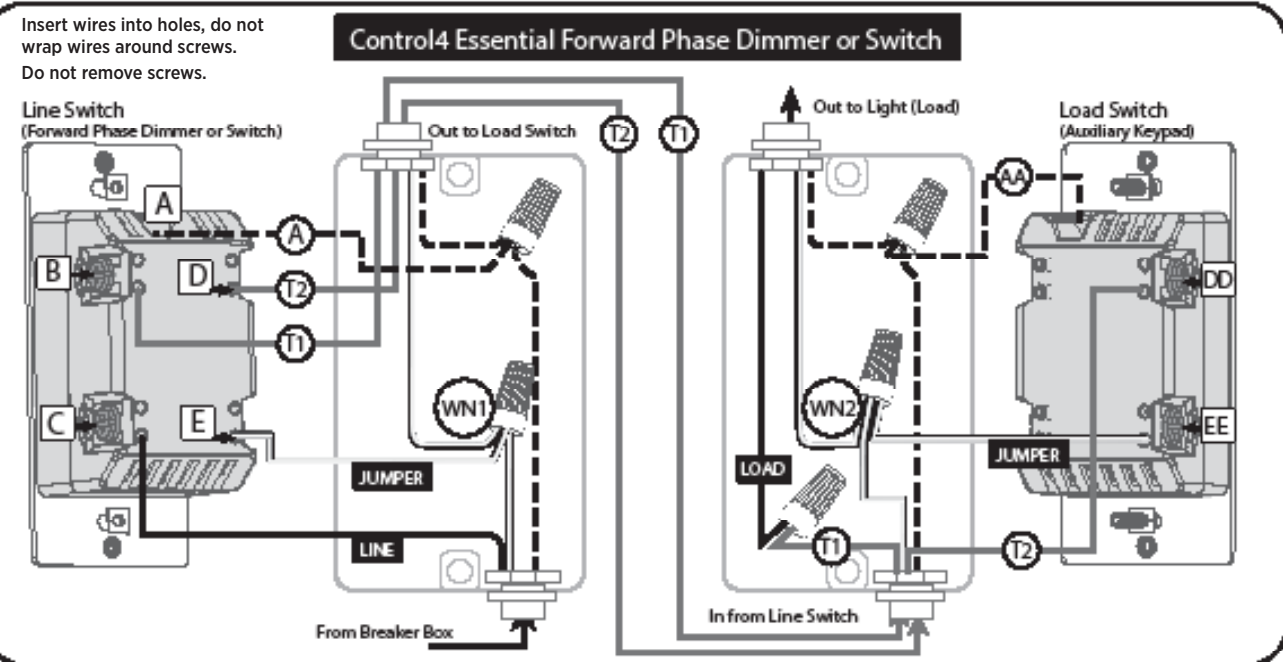
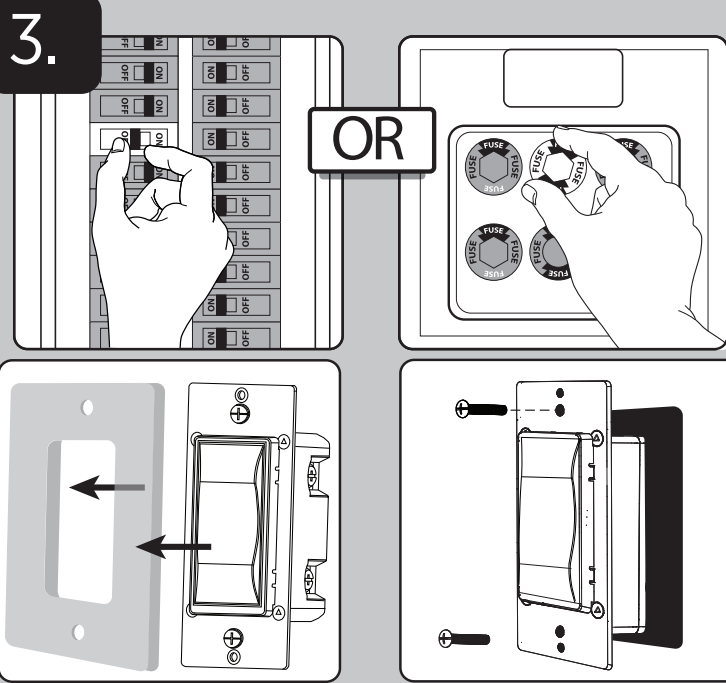


Changing rocker color

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

1. Push side tabs in on one side and then the other to release rocker.
2. Lift the cover up and off.
3. Simply put the new rocker onto the switch by aligning side tabs and snapping securely into place.

Once this step has been completed, proceed to section 3.



WARNING — SHOCK HAZARD

Turn OFF the power to the branch circuit for the switch and lighting 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.

IMPORTANT!

3-way switches can be wired in different ways. These instructions explain the most common method. If you have difficulty with the instructions or your home wiring, contact a licensed electrician for assistance.

1. Shut off power to the circuit at circuit breaker or fuse box.

IMPORTANT! Verify power is OFF to switch box before continuing.

2. Remove both wallplates.
3. Remove the switch mounting screws.
4. Carefully remove the switch from each switch box location. DO NOT disconnect the wires yet.
5. Identify switch connected to fuse box. This is the line switch. Label wire connected to common terminal "LINE."
6. Identify switch connected to lighting/fixture. This is the load switch. Label wire connected to common terminal "LOAD."

Observe important wiring information

IMPORTANT! This auxiliary keypad 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, load, neutral, ground and traveler connections.

Wire strip length

For attachment to screw terminals, strip insulation 1 in. (25 mm).

For attachment using the enclosure's holes, strip insulation 5/8 in. (16 mm).

UL specifies tightening torque for the screws is 14Kgf-cm (12lbf-in).

Switch connected to fuse box line switch (Replacing standard switch with Control4 Essential Forward Phase Dimmer or Switch)

1. Disconnect all wires on existing switch.
2. Locate neutral wires found inside switch box. These are typically a bundle of white wires in the back of the box. Remove wire nut securing them (WN1).
3. Locate jumper wire. Connect with neutral wires and secure with wire nut (WN1).
4. Connect opposite end of jumper wire to NEUTRAL terminal on Essential Forward Phase Dimmer or Switch (E).
5. Connect wire labeled "LINE" to LINE terminal on Essential Forward Phase Dimmer or Switch (C).
6. Connect ground wire (bare/copper/green) to GROUND terminal on Essential Forward Phase Dimmer or Switch (A).
7. Connect one of the two remaining wires (T1) to LOAD terminal on Essential Forward Phase Dimmer or Switch (B). Write down the color of the wire. You will need this when

installing the auxiliary keypad.

8. Connect the remaining wire (T2) to TRAVELER terminal on the Essential Forward Phase Dimmer or Switch (D).

Switch connected to lighting "load switch" (replacing standard switch with Control4 Essential Auxiliary Keypad)

1. Disconnect all wires on existing switch.
2. Locate neutral wires found inside switch box. These are typically a bundle of white wires in the back of the box. Remove wire nut securing them (WN2).
3. Connect a JUMPER wire to the neutral wires and secure with wire nut (WN2).
4. Connect opposite end of JUMPER wire to NEUTRAL terminal on auxiliary keypad (EE).
5. Connect ground wire (bare/copper/green) to GROUND terminal on auxiliary keypad (AA).
6. Locate the same colored wire wrote down in the switch box (T1). Using a wire nut, secure it only to the wire you labeled "LOAD."
7. Connect the remaining wire to TRAVELER terminal on the auxiliary keypad (DD). This will be the same color as the wire connected to TRAVELER terminal on the Essential Forward Phase Dimmer or Switch.

Attach switch to box

1. Place both switches into their respective switch boxes being careful not to pinch or crush wires.
2. Secure each switch to the box using the supplied screws.
3. Mount each switch wallplate.
4. Reapply power to the circuit at fuse box or circuit breaker and test the system.