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SWITCH INSTALLATION INSTRUCTIONS

The Pass and Seymour Combination Switch/GFCI are devices that offer several installation options. Before attempting the installation the installer must first review and select the option from below that suits his or her needs.

When installing, in some applications there will be six or more conductors in the box. The National Electric Code may require more volume than a single box offers when there are six or more #14 or #12 AWG wires in the box. A larger box or box extension may be required to comply with the National Electric Code.

BEFORE ATTEMPTING INSTALLATION of switch(es) install GFCI according to the enclosed sheet entitled "Installing and Testing a GFCI Receptacle". Adhere to all cautions and warnings on that instruction sheet.

Wiring Option 1

- Switch functions as an independent single pole switch **without GFCI protection for either the switch or the switched load.**
- GFCI protection is provided to its own receptacle openings and to receptacles properly wired downstream from the load side of the GFCI (optional).

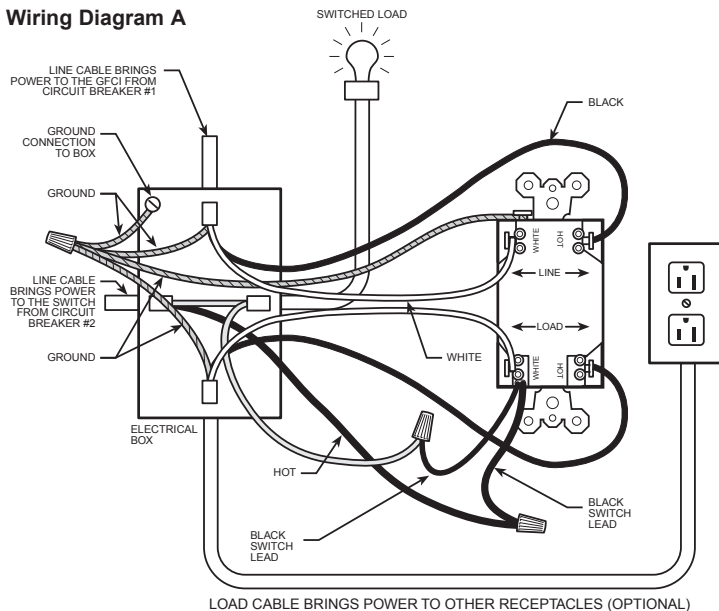
NOTE: If you are replacing a combination device and it was split-wired (switch half was powered from one circuit breaker and the receptacle half was powered from another) then refer to wiring diagram **A**. If you are replacing a combination device and it was wired such that the switch half and the receptacle half were both powered from the same circuit breaker, then refer to wiring diagram **B**.

Wiring Option 2

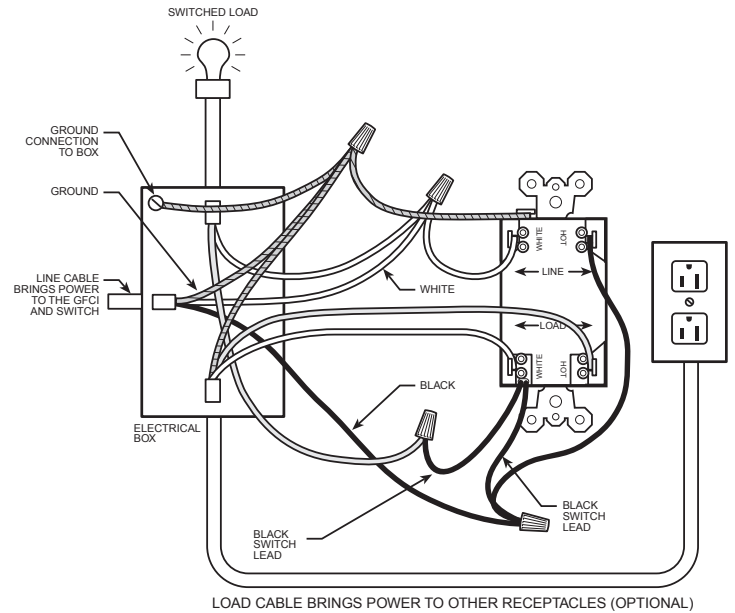
- Switch functions as independent single pole switch **with GFCI protection provided to the switch and the switched load.**
- GFCI protection is provided to its own receptacle openings and to receptacles properly wired downstream from the load side of the GFCI (optional).

NOTE: If you are replacing a combination device and it was split-wired (switch half was powered from one circuit breaker and the receptacle half was powered from another) then you will **not** be using the hot circuit conductor which supplied power to the switch on the old combination device. Terminate and properly insulate this conductor, then proceed to wire according to wiring diagram **C**.

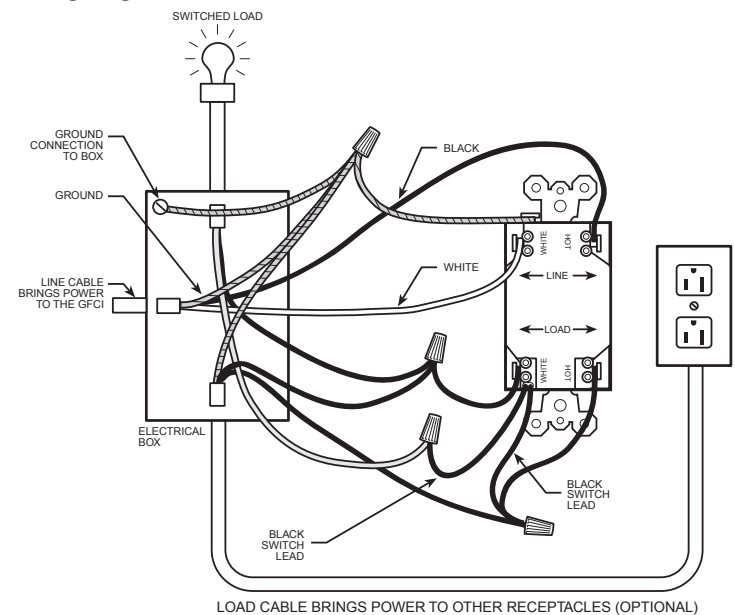
Wiring Diagram A



Wiring Diagram B



Wiring Diagram C



INSTRUCTIONS EN FRANÇAIS

INSTRUCTIONS D'INSTALLATION

L'interrupteur et prise sécuritaire (DDFT) intégrés Pass & Seymour offre plusieurs options d'installation. Avant de commencer, l'installateur doit examiner les différentes options offertes et choisir celle qui lui convient.

Lors de l'installation, dans certaines applications, la boîte murale peut contenir six fils ou plus. Le Code national de l'électricité peut exiger que l'espace disponible soit supérieur au volume d'une boîte simple quand l'application utilise six fils #14 ou #12 AWG ou plus. Dans ce cas, une boîte murale plus grande ou une extension de boîte peut s'avérer nécessaire pour répondre aux exigences du Code national de l'électricité.

AVANT DE COMMENCER L'INSTALLATION du ou des interrupteurs, installez la prise sécuritaire (DDFT) en suivant les instructions de la feuille ci-jointe intitulée « Installation et test d'une prise DDFT ». Respectez tous les avertissements de cette feuille.

Option de câblage n° 1

- L'interrupteur fonctionne comme l'interrupteur unipolaire indépendant **sans protection DDFT de l'interrupteur ou de la charge contrôlée par l'interrupteur.**
- La protection DDFT est assurée pour leurs propres prises et pour les prises correctement câblées en aval du côté charge (LOAD) du DDFT (optionnel).

INSTRUCCIONES EN ESPAÑOL

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