



Pass & Seymour®

Plug Load Timer Receptacle
Prise avec programmateur d'alimentation
Receptáculo de temporizador para cargas comunes

No: 341105 – 01/15

Installation Instructions • Instructions d'Installation • Instrucciones de Instalación

Catalog Number(s) • Numéro(s) de Catalogue • Les Numéros de Catálogo: PLT26251, PLT26351

Country of Origin: Made in China • Pays d'origine: Fabriqué en Chine • País de origen: Hecho en China



READ & SAVE THESE INSTRUCTIONS!

CAUTION:

- To prevent severe shock or electrocution, always turn power OFF at the service panel before working with wiring.
- Use this device with copper or copper-clad wire. Do not use with aluminum wire.
- Must be installed in accordance with National and Local electrical codes.

WARNING: IMPROPER WIRING OF ANY ELECTRICAL DEVICE CAN CAUSE SERIOUS INJURY OR DEATH. THESE WIRING DEVICES SHOULD BE INSTALLED BY AN ELECTRICIAN OR OTHER QUALIFIED PERSON.

LIRE ET CONSERVER CES INSTRUCTIONS.

ATTENTION

- Pour éviter tout choc électrique ou une électrocution, coupez toujours l'électricité au niveau du panneau d'alimentation avant de commencer à câbler.
- Utilisez ce dispositif avec des fils en cuivre ou cuivrés. Ne l'utilisez pas avec des fils en aluminium.
- Doit être installé conformément aux codes locaux et nationaux de l'électricité.

AVERTISSEMENT : LE CÂBLAGE INCORRECT DE TOUT DISPOSITIF ÉLECTRIQUE PEUT CAUSER DES BLESSURES GRAVES, VOIRE LA MORT. CES DISPOSITIFS DE CÂBLAGE DOIVENT ÊTRE INSTALLÉS PAR UN ÉLECTRICIEN OU UNE PERSONNE QUALIFIÉE.

LEA Y GUARDE ESTAS INSTRUCCIONES.

PRECAUCIÓN:

- Para evitar serios electrocuciones o electrocución, siempre APAGUE el suministro eléctrico en el panel de servicio antes de trabajar con los cables.
- Utilice este dispositivo con alambres de cobre o revestidos de cobre. No usar con cables de aluminio.
- Se debe instalar de acuerdo con los códigos eléctricos nacionales y locales.

ADVERTENCIA: EL CABLEADO INCORRECTO DE UN DISPOSITIVO ELÉCTRICO PUEDE CAUSAR LESIONES GRAVES O AÚN LA MUERTE. UN ELECTRICISTA U OTRA PERSONA COMPETENTE DEBE INSTALAR ESTOS DISPOSITIVOS DE CABLEADO.

DESCRIPTION:

The Plug Load Timer Receptacle helps address energy efficiency by turning off plug loads according to a programmed time schedule. Plug load control can be achieved with one or more receptacles, as the combination timer/receptacle offers downstream wiring capabilities. Manual override feature allows end user to switch plug load on/off outside of programmed conditions.

INSTALLATION INSTRUCTIONS:

- After removing power as described above, use strip gage on back of outlet to strip all wires to desired length (if not already stripped).

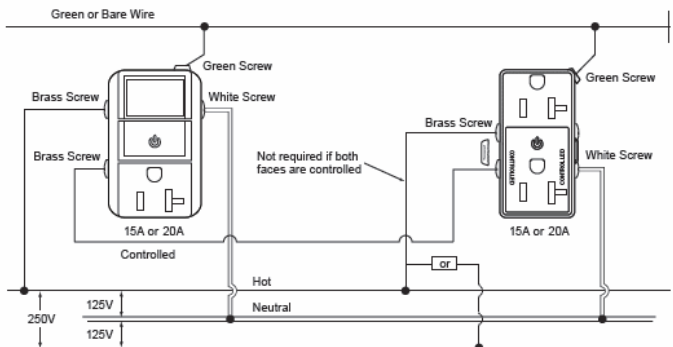


Figure 1

- Attach wires according to the diagram. Be sure the wires are fastened securely either by the terminal screws or through the back-wire holes in the back of the outlet.

WARNING: LOOSELY FASTENED WIRES MAY RESULT IN OUTLET FAILURE AND / OR FIRE HAZARD.

If using terminal screws: Terminal screws accept up to #10 to #14 AWG wire. Wrap each stripped wire 3/4 turn clockwise under heads of screws without overlapping and tighten securely.

If using back-wire method: Back-wire accepts up to a #10 to #14 AWG wire. Insert stripped wire between external pressure plate clamp and terminal. Tighten securely.

- Mount outlet in box using mounting screws supplied. Attach wall plate. Restore power only when finished wiring the entire circuit.

Initial Setup:

Open cover of Timer to expose the UP/DOWN/SELECT buttons. Pressing the UP and DOWN buttons cycle between the different menus: DATE, TIME, PROG, HRS, and DST. Press the SELECT button to enter these menus.

Setting the Date & Time:

- Using UP or DOWN buttons, navigate to DATE menu and press SELECT. Using UP or DOWN buttons, set YEAR, MON (Month), and DAY. To lock in each selection, press SELECT.
- Using UP or DOWN buttons, navigate to TIME menu and press SELECT. Using UP or DOWN buttons, set HOUR and MIN (Minutes). To lock in each selection, press SELECT.
- Using UP or DOWN buttons, navigate to HRS menu and press SELECT to toggle between 12- and 24-Hour Mode.
- DST (Daylight Savings Time) is preset at the factory, but can be adjusted. To modify, using the UP or DOWN buttons, navigate to the DST menu and press SELECT. Use UP or DOWN buttons to toggle between ENAB (Enable) and DIS (Disable). Press SELECT to lock in your choice. If ENAB is selected, use the UP or DOWN buttons to select the DST START WEEK, START MON (Month), END WEEK and END MON. (Note: The start and end week is the Sunday that DST begins and ends.)

Program Setup:

- The user has the ability to set two independent programs (P1 and P2). P1 operates Monday – Friday; P2 operates Saturday – Sunday.
- Using UP or DOWN buttons, navigate to PROG (Program) menu and press SELECT. Using UP or DOWN buttons navigate to P1 or P2 to set the appropriate program and press SELECT. Use the UP or DOWN buttons to either SET a new program or DEL (Delete) an existing program. Press SELECT to lock in selection and advance to next screen. If SET is chosen, use the UP or DOWN buttons to set the appropriate ON time and OFF time. To lock in selections, press SELECT.

Override Operation:

- The override function is meant to interrupt the scheduled program. It can be used to give power to the receptacle in times where it would otherwise be off, and can also be used to extend the length of a program beyond its scheduled OFF time. Press the power symbol logo on the center of the cover to activate the override function.
- If you select 00:15, 00:30 (Minutes) or 1:00, 2:00 (Hours) that choice will turn on the receptacle for a set amount of time. The regular program will resume after the time has run out.
- If you choose OFF, the receptacle will turn off regardless of the program status, until the next start time.
- If you choose PROG the regular program will resume.

