

Installation Instructions

Single Pole (One location) or 3-Way (Multi-location)

DECORA 24-HOUR PROGRAMMABLE TIMER

LED and CFL Compatible 1800W Incandescent - 15A Fluorescent Ballast 600W CFL/LED, 1HP Motor 120VAC, 60Hz

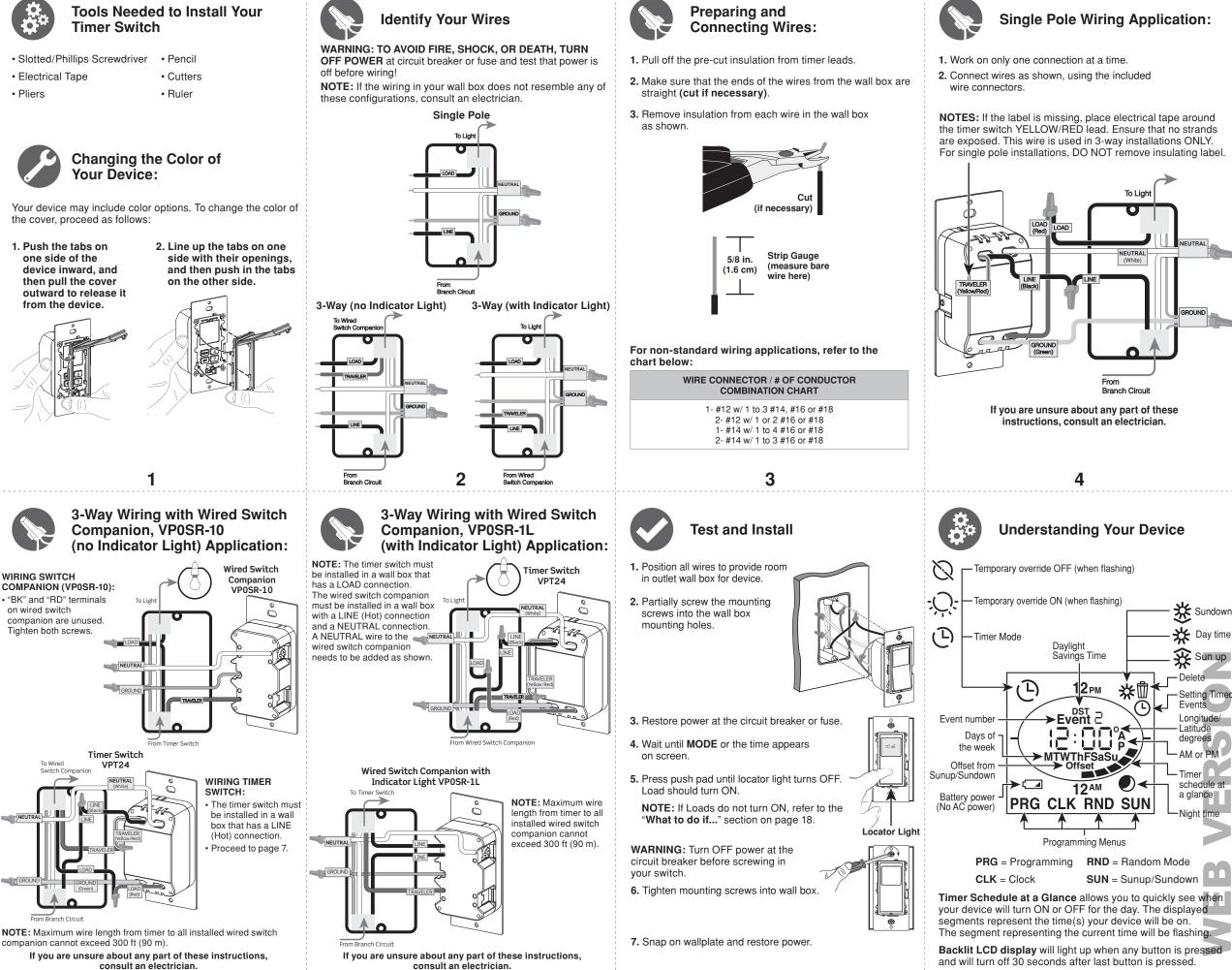


| Electrical Tape | Cutters |
|-----------------|---------|
| Pliers | Ruler |



Your device may include color options. To change the color of the cover, proceed as follows:





DI-061-VPT24-02B

Cat. No. VPT24-16Z, Lighted



• TO AVOID FIRE SHOCK OR DEATH: TURN OFF POWER at circuit breaker or fuse when

servicing, installing or removing device. • This product is to be installed and/or used in accordance with electrical codes and regulations.

If you are unsure about any part of these instructions, consult an electrician. CAUTIONS:

• Use only one (1) digital timer switch in a multi-location circuit with up to 9 wired switch companions (without LED) or up to 4 wired switch companions (with LEDs). • Maximum wire length from digital timer switch to all installed wired switch companions cannot exceed 300 ft (90 m).

Recommended minimum wall box depth is 2-1/2 in

Use this device with copper or copper-clad wire only.
To avoid damage to the product, DO NOT use disinfecting products, including foggers, sprays or other types of atomized cleaning agents.

 DO NOT spray liquid onto the product. lean use a damp cloth with mild soap

Limited 5 Year Warranty & Exclusions

FCC COMPLIANCE STATEMENT This device complies with Part 15 of the FCC Rules. Operation is subject to 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 of the any interference recerved, inclouing interference that may cause unlessing operation of the device. 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, protection against narmful 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:

 Beorient or relocate the receiving antenna. Connect the equipment into an outlet on a circuit different from that to which the eiver is connected

 Increase the separation between the equipment and the receiver. • Consult the dealer or an experienced radio/ty technician for help

FCC CAUTION

Any changes or modifications not expressly approved by Leviton Manufacturing Co., Inc., could void the user's authority to operate the equipment.

IC STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). 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.

Patents covering this product, if any, can be found on Leviton.com/patents.

For Leviton's limited product warranty, go to **www.leviton.com.** For a printed copy of the warranty, call 1-800-824-3005.

FOR CANADA ONLY

NOTE: Maximum wire length from timer to all installed wired switch leviton Manufacturing of Canada Leviton the Quality Assurance Department, 165 Hymus Bivd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1 800 405-5320.

Leviton Manufacturing Co., Inc. 201 North Service Road, Melville, NY 11747

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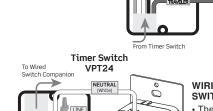
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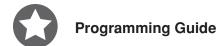


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• "BK" and "RD" terminals on wired switch companion are unused Tighten both screws.







To Program Your Device:

programming the device.

3. Product will go through a brief self-test.

the following options and then press SET:

Clock (Set a specific ON-Time)

NOTE: To exit programming at any time, press the OVERRIDE button.

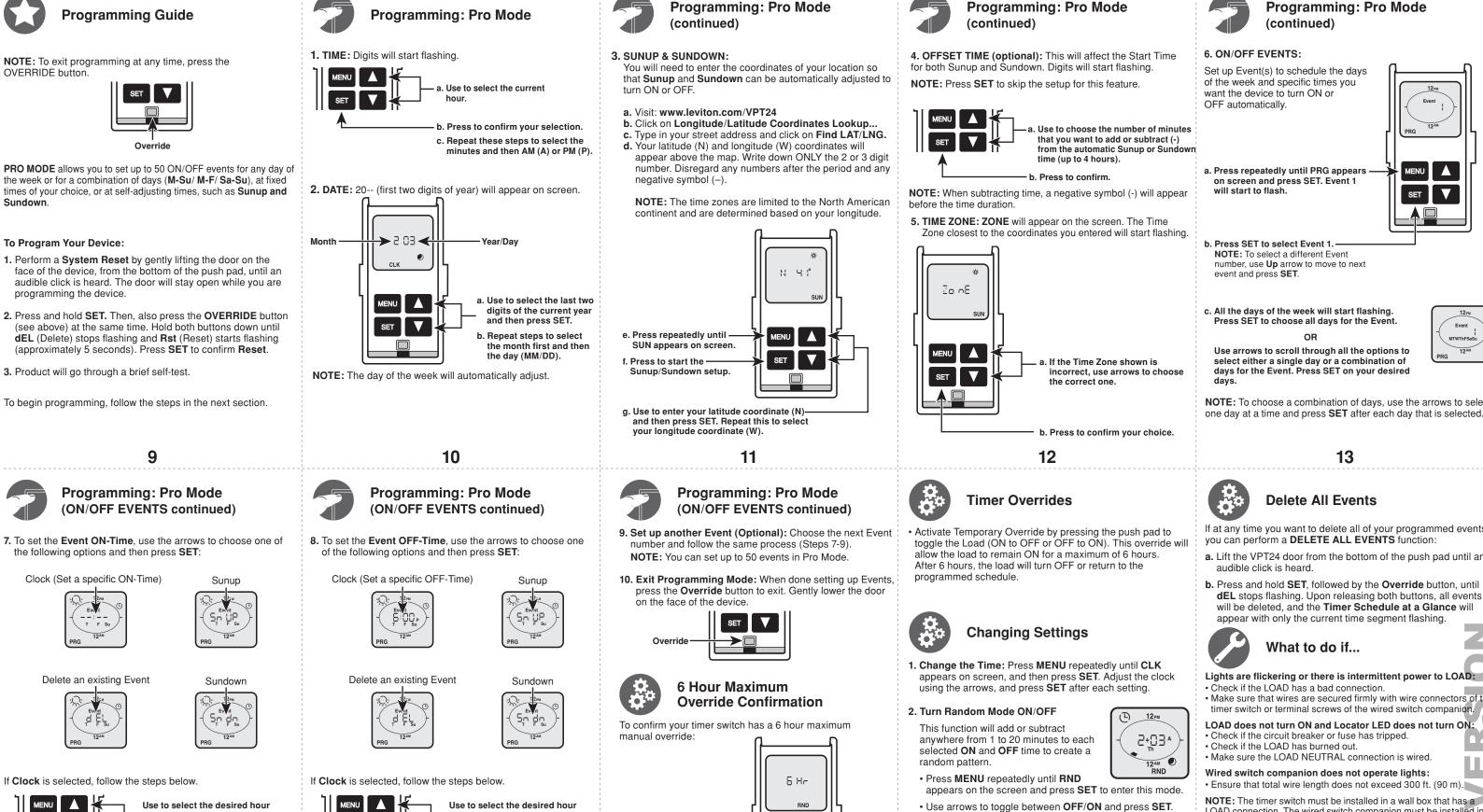


Override

PRO MODE allows you to set up to 50 ON/OFF events for any day of the week or for a combination of days (M-Su/M-F/Sa-Su), at fixed times of your choice, or at self-adjusting times, such as Sunup and Sundown

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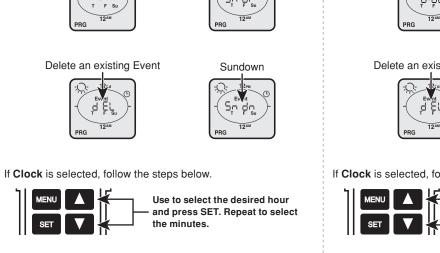
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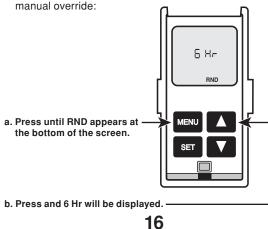
Use in Multi-Location Applications

When using a wired switch companion with your 24-hour timer, you will be able to activate the Temporary Override from the wired switch companion. To activate or deactivate the Temporary Override, press the push pad on the wired switch companion. This action toggles the state of the Load.





and press SET. Repeat to select









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NOTE: To choose a combination of days, use the arrows to select one day at a time and press SET after each day that is selected.

If at any time you want to delete all of your programmed events.

- a. Lift the VPT24 door from the bottom of the push pad until an
- b. Press and hold SET, followed by the Override button, until **dEL** stops flashing. Upon releasing both buttons, all events will be deleted, and the Timer Schedule at a Glance will

- Lights are flickering or there is intermittent power to LOAD: · Make sure that wires are secured firmly with wire connectors of the timer switch or terminal screws of the wired switch companion.

NOTE: The timer switch must be installed in a wall box that has a LOAD connection. The wired switch companion must be installed in a wall box with a LINE (Hot) connection and a NEUTRAL connection A NEUTRAL wire to the wired switch companion needs to be added as shown

Scan this code with your cell phone camera to watch a video on how to program your device using the Pro Mode.



Visit leviton.com/vpt24 or contact Technical Services at 1-800-405-5320 for additional help.