

Smart Home Automation News

Most Recent Stories

- [October 6, 2020 in Connected Home // Favorite Z-Wave Home Automation Scenes](#)
- [August 20, 2020 in Connected Home // How to Make Mornings Easier With Home Automation](#)
- [August 4, 2020 in Featured // Stay Safe at Work with High Temperature, Mask, and Face Recognition](#)
- [July 27, 2020 in Connected Home // EISsound Builds Easily Expandable Wireless Audio Systems](#)
- [November 10, 2020 in Connected Home // Introducing Camect: The World's Most Intelligent Camera Hub](#)

Meet Title 24 Lighting Requirements with This All-in-One Solution

New @ Home Controls

Posted on June 9, 2016 by [Kayla Eide-Hall](#) in [Smart Home](#)

(<http://www.homecontrols.com/PCS-PulseWorx-Title-24-4-Channel-Timer-PCT24T4>)Have you ever wished the new California Title 24 lighting control requirements were easier to meet? Well your wish has been granted. Now available through Home Controls, the new **Title 24 4-Channel Timer** (<http://www.homecontrols.com/PCS-PulseWorx-Title-24-4-Channel-Timer-PCT24T4>), made by PCS (Powerline Control Systems) offers the all-in-one Title 24 solution that installers have been waiting for.

The simple yet fully programmable wall-box timer lets you add configurable control to four individual circuits, making it fast and easy to add energy-efficient control to a large number of loads with just one device. While the timer's most basic function is to provide scheduled On/Off control based on sunrise/sunset with a day-of-week or calendar day option, each of the timer's four channels supports use as either an output or input, and even configuration as an occupancy sensor, switch, or demand response input. Plus, if you connect the optional Receiving Module accessory, the timer can provide multi-level control (dimming) to meet requirements for dimmable LED fixtures.

Get yours here:
www.homecontrols.com/PCS-PulseWorx-Title-24-4-Channel-Timer-PCT24T4
(<http://www.homecontrols.com/PCS-PulseWorx-Title-24-4-Channel-Timer-PCT24T4>).

Meets ALL requirements of:

- Title 24 Type C: Multi-Level Astronomical Time Switch Control
- Title 24 Type D: Outdoor Astronomical Time-Switch Controls

To fully meet these requirements, the timer supports an array of configurations for each individual channel. Features include:

- Schedules up to 250 timed events per channel
- On/Off circuit control, or multi-level control using T24 0-10V Receiving Modules
- Manual control with 2-hour override via front panel buttons
- Occupancy sensor, on/off switch, and demand response inputs supported
- Control by schedule when inputs like occupancy sensors are enabled or disabled
- Astronomical time-switch control
- Offset On and Off for each channel at least 99 min +/- sunrise or sunset
- Sunrise/sunset accuracy to 15 minutes via configured location and current date
- Timekeeping accuracy 2.62 min/year
- Auto daylight savings time adjust
- 7-day Weekly Mode or Calendar Mode with holidays
- 20-year calendar for choosing the schedule in use each day

- Home Automation
- lighting
- PCS
- smart home
- Title 24



About Kayla Eide-Hall (15 Articles)

Marketing Operations Manager at Home Controls and contributing author to homecontrolsblog.wordpress.com

[Search Stories](#)

[Subscribe To Our Blog!](#)

[Contact Us](#)

[8525 Redwood Creek Lane](#)

[San Diego CA 92126](#)

858-693-8887

Monday-Friday: 7 a.m. - 5 p.m.

[Popular Posts](#)

[How to Replace Your Old NuTone or M&S Intercom System](#)

[How To Connect A 4-Wire Smoke Detector](#)

[Ultimate Guide: How to Choose a Z-Wave Smart Home Hub](#)

[Getting to Know Your Circuit-Breaker Panel](#)

[How Many Wires Are In Your Old NuTone or M&S Intercom System?](#)

[Latest Posts](#)

[Introducing Camect: The World's Most Intelligent Camera Hub](#)

[Favorite Z-Wave Home Automation Scenes](#)

[How to Make Mornings Easier With Home Automation](#)

[Stay Safe at Work with High Temperature, Mask, and Face Recognition](#)

[EISsound Builds Easily Expandable Wireless Audio Systems](#)

[Automation Store](#)

- [Climate Controls](#)
- [Home Audio & Video](#)
- [Home Automation](#)
- [Home Intercoms](#)
- [Home Security](#)
- [Independent Living](#)
- [Lighting Controls](#)
- [Structured Wiring Systems](#)
- [Surveillance Cameras](#)

© Copyright 1989-2018 Home Controls, Inc. All rights reserved. [Blog at WordPress.com.](#)