



UPC Code : 078477477557

Country Of Origin : China

VPT24-1PZ

Indoor Decora 24-Hour Programmable Timer

Indoor Decora 24-Hour Programmable Timer 120VAC, 60HZ, 1800W Incandescent/Halogen, 15A Resistive/Inductive, 1HP, for single pole, 3-way or more locations when used with VPOSR remote switch. Astronomic clock, backlit LCD display, timer settings at a glance, green LED locator, neutral required – White, Ivory & Light Almond

Find your Longitude/Lattitude Coordinates using any of the following services:

- GPS Coordinates
- What's My GPS
- GPS Coordinates

- CONVENIENT – Automate interior/exterior lights and more
- ENERGY SAVING – Reduce energy consumption and extend bulb life
- FLEXIBLE – Program up to 49 on/off event settings per day. See "How To" programming videos below
- SMART – Adjusts to local sunrise/sunset and daylight saving

Technical Information

Product Features

California Title 24 : No

Color : White, Ivory, Light Almond

Feature : Single-Pole, 3-Way or More Applications

Neutral : Required

Ordering Notes : Incl White, Ivory and Light Almond Color Change Kit

Pole : 3

Power Consumption : < 1 Watt

Standards and Certifications : UL/CSA

Style Name : Decora

Timer Type : 24 Hour LCD Programmable

Type : Electronic

Voltage : 120 VAC

Warranty : 5-Year Limited

Wire : 3

Features and Benefits

- Timer settings at-a-glance with large, back-lit display
- Flexibility to program weekdays, weekends or any combination of days
- Astronomical clock automatically adjusts to local sunrise/sunset times
- Automatic daylight savings time adjustment option
- Single pole, 3-way or more when used with the VPOSR matching or coordinating remote switch
- Rechargeable battery keeps time during temporary power outages
- White with ivory and light almond faceplates included
- Other color change kits available
- ***Obtaining Longitude/Latitude Coordinates**

Find your longitude and latitude coordinates to enable the VPT24 to provide accurate local sunup/sundown times by clicking the link below and entering your home address. Use the first 2 digits (degrees) of the coordinates when programming the sunup/sundown feature. Ignore the (-) sign if one is shown in your coordinate results. [Longitude/Latitude Coordinates Lookup](#)

Patents*

US8786137	USD646231
USD634276	USD656102

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

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