

# PE700 Series

Wireless Electronic Time Switch  
with 24 Hour 7-Day ON/OFF Scheduling



## Simplify Schedules with Our All-Weather Wi-Fi Control

Take control of pool equipment schedules with the PE700 Series Wireless Electronic Time Switch from Intermatic. Our simple wireless solution allows pool owners to turn pool pumps, submersible lighting, auxiliary equipment, and more ON and OFF via the Intermatic Connect app or voice command for added convenience and efficiency.

Users can also use the PE700 Series to set 7-Day ON/OFF schedules with built-in Astronomic and Daylight Saving Time adjustment.



**PE733P**

Wireless Electronic Time Switch  
with 24 Hour 7-Day ON/OFF Scheduling



### Connect

Scan this qr code to download the Intermatic Connect App via the App Store and Google Play



## Features & Benefits

- **Versatile Control** – Create automatic ON/OFF schedules for connected pool equipment and manually override/update from anywhere via the Connect app
- **Rugged Performance** – Robust environmental rating of 158° F allows the control to perform in even the hottest climates, from the deserts of Arizona to sunny Florida
- **Simple Retrofit** – Knockout locations and sizes designed equivalently to legacy Intermatic Time Switch enclosures
- **Flexible Scheduling** – 7-Day scheduling options with Daylight Saving Time and Astronomic capabilities
- **Remote Access** – Once connected to a Wi-Fi network, the PE700 Series can be accessed via the Intermatic Connect app from any location
- **Auto Voltage** – Automatic input voltage selection from 120 to 277 VAC, 50/60 Hz
- **Override Inputs** – Remotely extend or override active schedules at any time with a switch, photocontrol or presence sensor
- **Configurable Relay Outputs** – Relay 1 and 2 can be configured to function as independent SPDT 120 VAC circuits or work together as a DPDT switch for 240 VAC loads
- **Service Mode** – Includes optional timed stop or timed run feature. Locks external users out from controlling connected loads remotely



# PE Series Wi-Fi Controllers bring simplicity and reliability to a wide range of pool and spa applications



**ON/OFF Pump Control**



**Submersible Lighting Control**



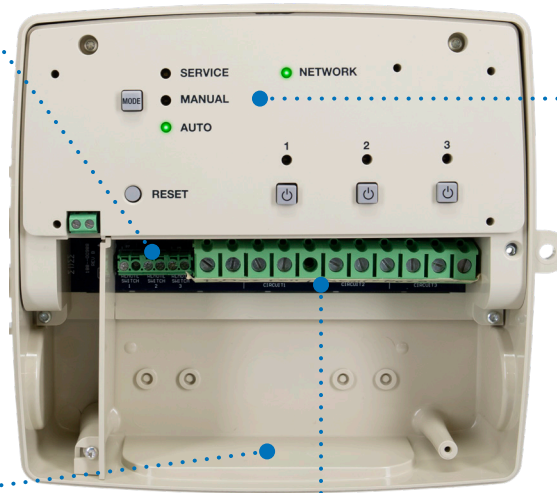
**General Purpose Auxiliary Loads**

**Remote Input**  
Enhance functionality by wiring a photocontrol/presence sensor (120-277 VAC) directly to the PE700 Series control, then apply an override to the chosen circuits. This means that the override can handle much larger loads as it now allows the control to handle the load directly while there is very little draw on the override itself.



**Simple Retrofit**

PE Series enclosure knockout sizes and locations are the same as legacy Intermatic enclosures, making it easy to upgrade



**PE733P**  
3-Circuit (As shown)

**LED Indicators**

LED indicators give users a visual cue to indicate the device's current state and connection status

**Independent Relay State**

Indicator light will be active when Normally Open relay is energized

**Connection Status:**

- Solid green = connected
- Solid red = disconnected
- Flashing green = attempting to connect

**2x or 3x SPDT Relays**

Configurable for DPDT applications with an additional SPDT available; device includes up to 3 line-voltage remote inputs (PE723P 2-Circuit, PE733P 3-Circuit)



| Model Number | Circuits | Input Voltage         | Class 2 Input      | NO Contacts              |                 |                             |                             | NC Contacts               | Operating Temperature              | Enclosure                     | Warranty       |
|--------------|----------|-----------------------|--------------------|--------------------------|-----------------|-----------------------------|-----------------------------|---------------------------|------------------------------------|-------------------------------|----------------|
|              |          |                       |                    | Electronic Ballast (LED) | General Purpose | Motor Load                  | LRA                         | General Purpose           |                                    |                               |                |
| PE723P       | 2        | 120-277 VAC, 50/60 Hz | 3 VDS 100 mA Total | 16 A                     | 30 A            | 1 HP, 120 VAC; 2 HP 240 VAC | 96 A, 120 VAC; 90 A 240 VAC | 10 A @ 55° C, 5 A @ 70° C | -40° F to 158° F (-40° C to 70° C) | Indoor/Outdoor Type 3 Plastic | 3-Year limited |
| PE733P       | 3        |                       |                    |                          |                 |                             |                             |                           |                                    |                               |                |

