

# ETW Series

365-Day Programmable Wi-Fi Timer



## Smart Performance, Everyday Convenience

Simplify lighting and load schedules with the ETW Series 365-Day Programmable Wi-Fi Timer. This versatile smart control combines robust scheduling features with everyday convenience, including smart control via the Intermatic Connect app. Available in two- or three-circuit models, the ETW Series allows for seamless scheduling of outdoor lighting, indoor lighting, motors, pumps, and more.

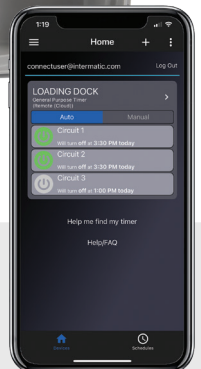


**ETW3CP**  
3 Circuit, 365-Day  
Programmable Wi-Fi Timer



## Connect

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



## Features & Benefits

- **Flexible Programming** – 7-Day Astronomic programming with holiday exception periods (256 ON/OFF events, 64 holiday exceptions)
- **Remote Access** – Once connected to a Wi-Fi network, the ETW Series can be accessed via the Intermatic Connect app from any location.
- **Intuitive Naming** – Name each control and circuit during setup using the Intermatic Connect app for easy on-site identification and adjustment.
- **Adjustable Scheduling** – Create, save, and apply ON/OFF schedules for each circuit during setup and easily make adjustments on the fly.
- **Remote Override** – Remotely extend or override active schedules at any time via the Intermatic Connect app.
- **Visual Cues** – Program circuits to “Blink Warn” occupants and users when lights are approaching a scheduled OFF event.
- **Service Mode** – Troubleshoot maintenance issues and temporarily set loads to a desired state (e.g., ON, OFF) using Service Mode.



Use **ETW Series Wi-Fi Timers** to control lighting and loads in a wide range of commercial, industrial, and municipal applications.



**Outdoor Lighting**



**Indoor Lighting**



**Motor/Pump Control**

#### Remote Input

Enhance functionality by wiring a photocontrol/presence sensor (120-277 VAC) directly to the ETW Series control, then apply an override to the chosen circuits\*

#### 2x or 3x SPDT Relays

Configurable for DPDT applications with an additional SPDT available; device includes up to 3 line-voltage remote inputs\*\*

\* 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

\*\* ETW2CP 2-Circuit, ETW3CP 3-Circuit



#### 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

#### Mode of Operation:

AUTO = Follows scheduled events

MANUAL = Manual ON/OFF control from either the physical control or through Intermatic Connect

SERVICE = Manual control only through the physical control

## Specifications



| Electrical Specifications             |                                                                                                            |
|---------------------------------------|------------------------------------------------------------------------------------------------------------|
| <b>Circuits</b><br>ETW2CP<br>ETW3CP   | 2<br>3                                                                                                     |
| <b>Operating Voltage</b>              | 120-277 VAC, 50/60 Hz                                                                                      |
| <b>Remote Inputs</b>                  | 120-277 VAC, 50/60 Hz                                                                                      |
| <b>Load Rating (Motor)</b>            | 1 HP 120 VAC (N0)<br>2 HP 240 VAC (N0)                                                                     |
| <b>FLA</b>                            | 16 A FLA, 96 A LRA, Type 1C @ 120 VAC 50/60 Hz (N0)<br>15 A FLA, 96 A LRA, Type 1C @ 240 VAC 50/60 Hz (N0) |
| <b>Power Consumption</b>              | 7 W                                                                                                        |
| <b>Electronic Ballast</b>             | 16 A per circuit (N0)                                                                                      |
| <b>General Purpose Current Rating</b> | 30 A (N0)<br>10 A (NC) @ 55° C, 5 A (NC) @ 70° C                                                           |

| Electrical Specifications Continued |                                 |
|-------------------------------------|---------------------------------|
| <b>Impulse Voltage</b>              | 4000 VAC                        |
| <b>Overvoltage Category</b>         | III                             |
| <b>Pollution Degree</b>             | 3                               |
| <b>Operating Temperature</b>        | -40° C to 70° C                 |
| <b>Control Construction</b>         | Independently Mounted           |
| <b>Enclosure Type</b>               | Type 3 Indoor/Outdoor Enclosure |
| <b>Dimensions H x W x D</b>         | 7 1/2" x 8 7/8" x 3"            |
| <b>Warranty</b>                     | 3-Year limited                  |