

## Electronic Timer Control - 24-Hour/365 Day 1-Circuit Electronic Control, 120-277 VAC, SPDT, Outdoor Metal Enclosure

Item ET2115CR



### PRODUCT DESCRIPTION

The ET2000 Series offers an easy-to-use interface, while still allowing to-the-minute scheduling capabilities for nearly any application. This series provides 50 holiday blocks with independent scheduling to ensure the loads are always in the proper ON/OFF state. This series also includes 96 ON/OFF events for even the most demanding schedules. The scheduling capabilities, configurable outputs, and a 100-hour backup without the need of batteries, make this series ideal for nearly any application. They come in standard 24-hour versions.

### FEATURES

- ▶ 100-hour supercapacitor eliminates the need for batteries.
- ▶ Up to 96 set points or events.
- ▶ Up to 50 holiday blocks with schedule capabilities.
- ▶ Automatic input voltage selection from 120 to 277 VAC, 60 Hz.
- ▶ Additional mode of operation turns the ON/OFF buttons into 2-hour overrides.
- ▶ Configurable outputs allow the control of various voltages and applications.
- ▶ Relays incorporate zero-crossing technology to extend the life of the control.
- ▶ Non-volatile EEPROM memory protects programming indefinitely.
- ▶ LED compatible.
- ▶ USB port makes transferring and saving of schedules easy.

### APPLICATIONS

- ▶ Indoor Lighting Control
- ▶ Timing/Scheduling ON/OFF
- ▶ Machinery & Pump Controls

### TECHNICAL DATA

General	
Model Number	ET2115CR
Description	24-Hour/365 Day 1-Circuit Electronic Control, 120-277 VAC, SPDT, Outdoor Metal Enclosure
UPC Code	078275147997
Brand	Intermatic
Country of Origin (Intermatic)	MEXICO
Warranty Period	2-Year limited
Control Specifications	
Minimum ON/OFF Times	1 min
Maximum ON/OFF Times	Indefinite
Maximum ON/OFF Operations	96
Setpoint Program Count	96
ON/OFF Operations	96
Operation Features	Holiday
Operation Mode	24 hour
Daylight Savings Adjustment	Automatic
Backup Restoration Time	30 Minutes
Backup Type	Supercapacitor
Backup Protection Time	100 Hour
Application Compatibilities	LED

### Mechanical Specifications

Enclosure Type Outdoor type 3R metal

### Dimensions

Product Dimensions (H x W x D) in 10.125 x 6.5 x 3.625 in  
 Wire Size Min #14 AWG  
 Wire Size Max #8 AWG  
 Knockout Dimensions Bottom (2) combination 1/2" - 3/4"  
 Knockout Dimensions Back (1) combination 1/2" - 3/4"

### Material Specifications

Color Gray

### Communication Method

Has WiFi No

### Load Ratings

Magnetic Ballast (NO) Range(s) 20 A, 120-277 VAC  
 Magnetic Ballast (NC) Range(s) 3 A, 120-277 VAC  
 Resistive (NO) Range(s) 20 A, 28 VDC; 20 A, 120-240 VAC  
 Resistive (NC) Range(s) 10 A, 28 VDC; 10 A, 120-240 VAC  
 Inductive Load Ratings NC Ranges 10 A, 120-240 VAC  
 Inductive Load Ratings NO Ranges 30 A, 120-240 VAC  
 Electronic Ballast Load Ratings NO Ranges 10 A, 120/277 VAC  
 Motor Load Ratings NC Ranges 1/4 HP, 120 VAC; 1/2 HP, 240 VAC  
 Motor Load Ratings NO Ranges 1 HP, 120 VAC; 2 HP, 240 VAC

### Electrical Specifications

Voltage Selection Type Auto-Voltage  
 Wiring Option Terminals  
 Input Voltage Range(s) 120-277 VAC, 60 Hz  
 Number of Circuits 1  
 Switch Type SPDT  
 Maximum Power Consumption (W) 3 W  
 Electronic Series ET2000 Series  
 Hz 60

### Packaging

Shipping Weight (lbs) 3.3  
 Unit Carton Dimensions (H x W x L) in 10.063 x 3.625 x 6.5 in

### Environmental Specifications

Temperature (operation) -40 °F to 104 °F / (-40 °C to 40 °C)

### Standards and Certifications

UL Certification cULus

Other Certifications and Compatibilities	LED; Title 20; Green Energy +
California Proposition 65	Lead
RoHS Certification	N/A