http://waterheatertimer.org/Intermatic-ET-series-timers-and-manuals.html#ET2100

Electronic Timer Control - ET2145CP



Electronic Timer Control - 24-Hour/365 Day 4-Circuit Electronic Control, 120-277 VAC, 4-SPST/2-DPST, Indoor/Outdoor Plastic Enclosure

Item ET2145CP





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.

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	ET2145CP
Description	24-Hour/365 Day 4-Circuit Electronic Control, 120-277 VAC, 4-SPST/2-DPST, Indoor/Outdoor Plastic Enclosure
UPC Code	078275148079
Brand	Intermatic
Country of Origin (Intermatic)	MEXICO
Warranty Period	2-Year limited
Control Specifications	
Minimum ON/OFF Times	1 min
Minimum Pulse Time	2 sec
Maximum Pulse Time	2 sec
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



Application Compatibilities LEB Machanical Specifications Outdor type 3R plastic Dimensions 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 65 x 4 in Mire Size Min 10 x 120 x 27 x 40 x 4	Backup Protection Time	100 Hour
Machanical Specifications Outdoor type SP pientic Enclosure Type Outdoor type SP pientic Product Dimensions (H & W CD) in 10 x 6.5 x 4 in Wink Sile Mar 01 X 6.5 x 4 in Wink Sile Mar 01 X 6.5 x 4 in Wink Sile Mar 01 X 6.5 x 4 in Wink Sile Mar 02 continuation 1/2" - 3/4" Vincekue Dimensions Back 02 continuation 1/2" - 3/4" Vincekue Dimensions Back 02 An 120 - 271 WAC Cond Range 02 An 120 - 240 WAC Battering MD Ranges 02 An 120 - 240 WAC Eact Analog ND Ranges 02 An 120 - 240 WAC Battering MD Ranges 02 An 120 - 240 WAC Battering MD Ranges 03 An 120 - 240 WAC Battering MD Ranges 03 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC Battering MD Ranges 04 An 120 - 240 WAC <td></td> <td>LED</td>		LED
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DRAWINGS AND DIAGRAMS

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