# Electronic Timer Control - 24-Hour 1-Circuit Electronic Control, 120-277 VAC, SPST, Indoor Metal Enclosure, Mexico Sales Only

Item ET1105CMX




NOM

## PRODUCT DESCRIPTION

This series offers an easy way to upgrade from a basic mechanical time switch to an electronic time switch. These timers will allow for up-to-the-minute programming, battery backup for power loss, up to 28 events total, and automatic daylight saving time corrections without the need of user interaction. These are 24-hour timers.

## FEATURES

- Selector switch to determine input voltage between 120-277 VAC.
- Up to 28 events total.
- To-the-minute accuracy.
- Temporary override or permanent manual override.
- Automatic Daylight Saving Time adjustment.

## APPLICATIONS

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

## TECHNICAL DATA

| General | |
|---|---|
| Model Number | ET1105CMX |
| Description | 24-Hour 1-Circuit Electronic Control, 120-277 VAC, SPST, Indoor Metal Enclosure, Mexico Sales Only |
| UPC Code | 078275109933 |
| Brand | Intermatic |
| Country of Origin (Intermatic) | CHINA |
| Warranty Period | 1-Year limited |

| Control Specifications | |
|---|---|
| Minimum ON/OFF Times | 1 min |
| Maximum ON/OFF Times | Indefinite |
| Operation Mode | 24 hour |
| Daylight Savings Adjustment | Automatic |
| Backup Type | Battery |
| Battery Type | AAA |
| Battery Service Type | Replaceable |
| Chemical Composition of the Battery Cell | Alkaline |
| On Events | 14 |
| Off Events | 14 |
| Total Events | 28 |

| Mechanical Specifications | |
|---|---|
| Enclosure Type | Indoor type 1 metal |

| Dimensions | |
|---|---|
| Product Dimensions (H x W x D) in | 7.875 x 5.125 x 3.437 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" |

| **Communication Method** | |
|---|---|
| Has WiFi | No |

| **Load Ratings** | |
|---|---|
| Electronic Ballast LED | 1 A |
| Magnetic Ballast (NO) Range(s) | 20 A, 120-277 VAC |
| Resistive (NO) Range(s) | 20 A, 28 VDC; 30 A, 120/240 VAC |
| Inductive Load Ratings NO Ranges | 30 A, 120/240 VAC |
| Motor Load (NO) Range(s) | 1 HP @ 120 VAC; 2 HP @ 240 VAC |
| Tungsten Incandescent (NO) Range(s) | 5 A, 120/240 VAC |

| **Electrical Specifications** | |
|---|---|
| Voltage Selection Type | Selector Switch |
| Wiring Option | Terminals |
| Input Voltage Range(s) | 120-277 VAC, 50/60 Hz |
| Number of Circuits | 1 |
| Switch Type | SPST |
| Maximum Power Consumption (W) | 6 W |
| Electronic Series | ET1100 Series |

| **Display and Format** | |
|---|---|
| Time Display Format | Digital display |

| **Packaging** | |
|---|---|
| Shipping Weight (lbs) | 2.911 |
| Unit Carton Dimensions (H x W x L) in | 3.131 x 5.251 x 8.001 in |

| **Environmental Specifications** | |
|---|---|
| Temperature (operation) | -40 °F to 104 °F / (-40 °C to 40 °C) |

| **Standards and Certifications** | |
|---|---|
| Other Certifications and Compatibilities | NOM |
| California Proposition 65 | None |
| RoHS Certification | N/A |

## ACCESSORIES




ETBATT-1
Battery Tray Door, ET Series



ET-NF
RC Snubber Noise Filter 24-277 VAC for Electronic Controls

124--00100
(SPST) Insulator for ET Series controls (ET1105C, ET1105CR, ET1705C, ET1705CR, ET8015C and ET8015CR)