

In-Wall Timer -

Item EI215LA



PRODUCT DESCRIPTION

This timer requires no programming; preset countdown times are activated by pressing a single button. Silent operation makes this timer ideal for applications where the noise of mechanical countdown timers is of concern. *NOTE: Not for use with sunlamps, saunas, or loads that could cause personal injury if timed incorrectly.

FEATURES

- ▶ No programming required
- ▶ Provides silent operation in time ranges from 15 minutes to 4 hours
- ▶ Single-button time selection, with some models having a HOLD mode, for continuous ON operation
- ▶ Replaces single-pole switches in a variety of applications
- ▶ Incandescent/fluorescent/CFL/LED compatible
- ▶ For use with decorator-style wall plate (not included)
- ▶ Requires neutral connection

APPLICATIONS

- ▶ Indoor Lighting Control
- ▶ Air Movement & Ventilation

TECHNICAL DATA

General	
Model Number	EI215LA
UPC Code	078275108493
Brand	Intermatic
Country of Origin (Intermatic)	CHINA
Warranty Period	1-Year limited
Control Specifications	
Time Presets	15 min; 30 min; 1 hr; 2 hrs; 4 hrs
Operation Mode	Countdown
Countdown Time	4 hrs
Hold Mode Included	No
Mechanism Type	Digital/Electrical
Application Compatibilities	Incandescent; Fluorescent; CFL; LED
On Events	1
Total Events	1
Mechanical Specifications	
Wall Plate Configurations	Single-Gang
Dimensions	
Product Dimensions (H x W x D) in	4.125 x 1.688 x 1.438 in
Material Specifications	
Color	Light Almond



Load Ratings

Resistive Heater	15 A, 1800 W
Tungsten (Incandescent) Range(s)	1000 W
Electronic Ballast LED	4 A, 500 VA
Motor Load Ratings Ranges	1/4 HP
Ballast Fluorescent Ranges	8 A, 1000 VA

Electrical Specifications

Input Voltage Range(s)	120 VAC, 60 Hz
Wiring Configurations	Single
Neutral Connection Required	Yes
Hz	60

Environmental Specifications

Temperature (operation)	32 - 104 °F / 0 - 40 °C
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Packaging

Shipping Weight (lbs)	0.4
Unit Carton Dimensions (H x W x D) in	4.88 x 3 x 2.13 in

Standards and Certifications

UL Certification	cULus
California Proposition 65	DEHP