



Electronic Auto-Off Timers



Applications:

- Indoor Lighting
- Outdoor Lighting
- Lighting Overrides
- Exhaust Fans
- Whole House Fans
- Ventilating Fans
- Tennis Court Lighting
- Pumps
- Air Conditioners
- Steam Rooms
- Bathroom Fans
- Whirlpools
- Porch Lights
- Broom Closets
- Carriage Lights
- Television Sets
- Self Storage Units
- Engine Block Heaters
- Process Controls



UL916
E76987



-32°F
(0°C)
to
158°F
(70°C)



2.5 lbs
1.1 kg

EI200 Series Decorator Electronic Auto-Off Timer

The EI200 series timers provide silent operation in time ranges from 30 minutes up to 12 hours. Four basic models available in three colors reduce the need to stock as many timers, freeing up shelf space and providing more specification flexibility. Replaces single-pole switches in a variety of applications.

Specifications

Switch – Single-pole

Switch Rating –

Resistive (heater): 15 Amp, 120 VAC 1800 Watts;

Tungsten (incandescent): 8.3 Amp, 120 VAC 1000 Watts;

Ballast (Fluorescent): 8 Amp, 120 VAC;

Motor: 1/4 H.P., 120 VAC;

Caution: Do not use for sunlamps, sauna, etc...

Colors – Available in White, Ivory, and Light Almond

Style – Decorator Styling.

Special Voltages and Cycles – 50 or 60 Hz.

Engineering Specification

Electronic Auto Shut-Off Timer (a.k.a. Interval Timer).

Provide and install as indicated an electronic timing mechanism. The timer shall be supplied with an LED display and single-button operation. The timer must be able to fit a standard wall box and accept a rectangular decorator wall plate. Timer contacts shall break current at the end of timed cycle. Timer shall be capable of single-pole operation. Various user selectable timing ranges shall be available up to 12 hours, with or without "HOLD" feature for constant ON. Timer shall be Intermatic Model _____ (For 5/10/15/30 Minute EI200 - Ivory, EI200W - White, EI200LA - Light Almond; For 10/20/30/60 Minute EI210 - Ivory, EI210W - White, EI210LA - Light Almond; For 1/2/4/8 Hour EI220 - Ivory, EI220W - White, EI220LA - Light Almond; For 2/4/8/12 Hour EI230 - Ivory, EI230W - White, EI230LA - Light Almond).

| Model# | Time Range | Switch | Clock Voltage | Max Wattage | Color | HOLD |
|-----------|---------------------------|-------------|---------------|-------------|--------------|------|
| EI200 | 5/10/15/30 Minute | Single-Pole | 120 VAC | 1,800 | Ivory | Yes |
| EI200W | 5/10/15/30 Minute | Single-Pole | 120 VAC | 1,800 | White | Yes |
| EI200LA | 5/10/15/30 Minute | Single-Pole | 120 VAC | 1,800 | Light Almond | Yes |
| EI205* | 5/15/30/45/60 Minute | Single-Pole | 120 VAC | 1,800 | Ivory | No |
| EI205W* | 5/15/30/45/60 Minute | Single-Pole | 120 VAC | 1,800 | White | No |
| EI205LA* | 5/15/30/45/60 Minute | Single-Pole | 120 VAC | 1,800 | Light Almond | No |
| EI210 | 10/20/30/60 Minute | Single-Pole | 120 VAC | 1,800 | Ivory | Yes |
| EI210W | 10/20/30/60 Minute | Single-Pole | 120 VAC | 1,800 | White | Yes |
| EI210LA | 10/20/30/60 Minute | Single-Pole | 120 VAC | 1,800 | Light Almond | Yes |
| EI215** | 15/30/60 Minute, 2/4 Hour | Single-Pole | 120 VAC | 1,800 | Ivory | No |
| EI215W** | 15/30/60 Minute, 2/4 Hour | Single-Pole | 120 VAC | 1,800 | White | No |
| EI215LA** | 15/30/60 Minute, 2/4 Hour | Single-Pole | 120 VAC | 1,800 | Light Almond | No |
| EI220 | 1/2/4/8 Hour | Single-Pole | 120 VAC | 1,800 | Ivory | Yes |
| EI220W | 1/2/4/8 Hour | Single-Pole | 120 VAC | 1,800 | White | Yes |
| EI220LA | 1/2/4/8 Hour | Single-Pole | 120 VAC | 1,800 | Light Almond | Yes |
| EI230 | 2/4/8/12 Hour | Single-Pole | 120 VAC | 1,800 | Ivory | Yes |
| EI230W | 2/4/8/12 Hour | Single-Pole | 120 VAC | 1,800 | White | Yes |
| EI230LA | 2/4/8/12 Hour | Single-Pole | 120 VAC | 1,800 | Light Almond | Yes |
| EI235* | 15/30/45/60/120 Minute | Single-Pole | 120 VAC | 1,800 | Ivory | No |
| EI235W* | 15/30/45/60/120 Minute | Single-Pole | 120 VAC | 1,800 | White | No |
| EI235LA* | 15/30/45/60/120 Minute | Single-Pole | 120 VAC | 1,800 | Light Almond | No |

* Meets or exceeds CEC Title 24, ASHRAE 90.1 and IECC requirements for enclosed spaces.

** Meets or exceeds ASHRAE 90.1 Requirements for enclosed spaces.