

Digital Auto-Off Timers



EI400C
Ivory



EI400WC
White



EI400LAC
Light Almond



C22.2-177 2.5 lbs 32°F
LR3730 1.1 kg (0°C)
UL917 to 122°F (50°C)

EI400 Series Decorator Digital Auto-Off In-Wall Timer

Effectively replaces 16 different spring-wound models, freeing up additional shelf space, providing more specification flexibility, ease of installation and absolutely silent operation.

Features:

- Timer setting from 1 second to 24 hours – To-the-second accuracy
- Provides “true” 3-way control allowing the load interval to be started and stopped using a standard mechanical switch
- No Neutral Wire required
- Factory supplied CR2 lithium battery provides up to three years of time keeping without AC power
- User program selection stored in non-volatile memory
- Low battery indicator
- ADA Compliant
- Warning feature provides an audible and/or visual signal that load is switching off
- Functions to control all voltages and frequencies (within the correct ratings) with no adjustments required
- CFL Compatible
- Available in White, Ivory, and Light Almond
- Decorator Styling (*switch plate NOT included*)

Applications:

- Indoor Lighting
- PAR Lights
- Exhaust Fans
- Air Conditioners
- Tennis Court Lighting
- Whirlpools
- HID Lighting
- Carriage Lights
- Library Lights
- Fluorescent Lighting
- Lighting Overrides
- Recreational Vehicles
- Ventilating Fans
- Bathroom Fans
- Fountain Pumps
- Broom Closets
- Watering Equipment
- Self Storage Units
- Outdoor Lighting
- Heaters
- Whole House Fans
- Steam Rooms
- Pool Pumps
- Porch Lights
- Feeding Equipment
- Television Sets
- Classroom Lights

Specifications:

Switch: Single-pole or 3-way (multi-way) Compatible

Switch Rating:

Resistive (heater): 20 Amp, 120-277 VAC

Tungsten (incandescent): 15 Amp, 120 VAC; 6 Amp, 208-277 VAC

Ballast (fluorescent): 16 Amp, 120-277 VAC

Motor: 1 HP, 120 VAC; 2 HP, 240 VAC

Cycle: 50/60 Hz.

DC Loads: 4 Amp, 12 VDC; 2 Amp, 28 VDC

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



Model #	Switch	Contact Voltage	Wattage AC/DC	Color
EI400C	Single-Pole/3-Way	12-277 VAC; 12-28 VDC	1,800/4,155	Ivory
EI400WC	Single-Pole/3-Way	12-277 VAC; 12-28 VDC	1,800/4,155	White
EI400LAC	Single-Pole/3-Way	12-277 VAC; 12-28 VDC	1,800/4,155	Light Almond