In-Wall Timers

Intermatic's full line of Digital and Mechanical In-Wall Timers.
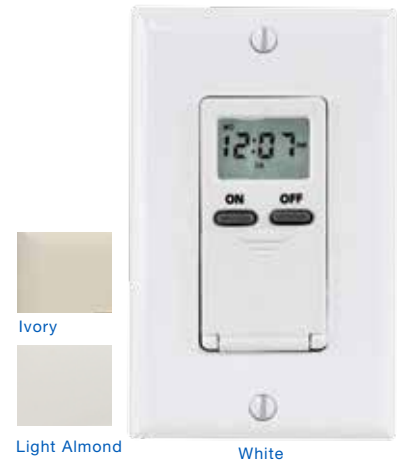
INTERMATIC®

EJ351

Features
- Up to 48 ON/OFF events per day
- No neutral required
- Self learning, repeats first 24 hour ON/OFF pattern if not programmed
- "Random" setting turns light ON and OFF at slightly different times each day
- Controls incandescent lighting
- 15 minute memory guard protects against power failure

EJ500

Features
- Up to 14 ON/OFF events per week
- No neutral required
- "Random" setting turns light ON and OFF at slightly different times each day
- Auto Daylight Saving Time adjustment
- Astronomic feature auto adjusts to sunrise/sunset
- Controls incandescent lighting
- Battery backup guards against memory loss
- Single-pole or 3-way compatible

EI500 Series

Ivory

Light Almond

White

Features
- Up to 14 ON/OFF events per week
- "Random" setting turns light ON and OFF at slightly different times each day
- Incandescent/Fluorescent/CFL/LED compatible
- Can be used for 24-hour or 7-day load control of lights, fans, pumps and other medium-duty loads
- Built-in rechargeable NiMH battery backup

EJ600A & EJ600

Features
- Up to 14 ON/OFF events per week
- "Random" setting turns light ON and OFF at slightly different times each day
- Auto Daylight Saving Time adjustment
- Incandescent/Fluorescent/CFL/LED compatible
- Astronomic feature auto adjusts to sunrise/sunset

- Can be used for 24-hour or 7-day load control of lights, fans, pumps and other medium-duty loads
- Built-in rechargeable Lithium ion battery backup
- Single-pole or 3-way compatible

ALL faceplates sold separately

ST01A & ST01

Features
- Up to 40 ON/OFF events per week
- No neutral required
- "Random" setting turns light ON and OFF at slightly different times each day
- Auto Daylight Saving Time adjustment
- Astronomic feature, can be combined with specific timed ON/OFF programming
- Incandescent/Fluorescent/CFL/LED compatible
- Controls switched outlets

- Controls AC and DC up to 277V
- Programs stored in non-volatile memory
- Manual override
- CR2 lithium battery provides backup 2+ years
- Single-pole or 3-way compatible

Look Out for NUMBER ONE

The Heavy-Duty Astro In-Wall Timer

EI600WC

EI600LAC

EI600C

When you desire versatility, bring in the heavy-hitting EI600 Series Heavy-Duty Astro Timer. The EI600 features up to 40 ON/OFF programmed events per week and an automatic daylight saving time adjustment. It controls AC and DC up to 277V and has an astronomic feature which can be combined with specific ON/OFF programming.

Convenient program capabilities are designed to suit any lighting schedule. All programs are securely stored in non-volatile memory and backed up by a CR2 lithium battery.

The timer is compatible with single-pole and 3-way incandescent, fluorescent, CFL, and LED bulbs and requires no neutral wire. With robust performance and an abundance of features, the EI600 is the number one choice for in-wall timers.

Digital Product Comparison

Features	Series				
	EJ500	EI500	EJ600	ST01	EI600
Features					
No Neutral Required	✓			✓	✓
Controls CFL		✓	✓	✓	✓
Controls LED		✓	✓	✓	✓
3-Way Switching	✓		✓	✓	✓
Ratings					
240 VAC				✓	✓
277 VAC				✓	✓
12 A General Load		✓	✓	✓	✓
15 A General Load		✓		✓	✓
20 A General Load					✓
4 A Tungsten	✓	✓	✓	✓	✓
8 A Tungsten		✓	✓	✓	✓
15 A Tungsten			✓	✓	✓
Minimum Load	40 Watts				
Ballast (magnetic)	4 A	8 A	4 A	8 A	16 A
Motor Load		¼ HP	¼ HP	1 HP	1 HP
Warranty	1-Year	1-Year	1-Year	1-Year	5-Years
Agency	CSA c us	UL c us	CSA c us	CSA c us	CSA c us
Battery					
Rechargeable		NiMH	Lithium Ion		
Replaceable	(2) LR44/SR44			CR2 Lithium	CR2 Lithium
Programming					
Astronomic	✓		✓	✓	✓
Daylight Saving Time	✓		✓	✓	✓
Random	✓	✓	✓	✓	✓
Program Range	7-Day	7-Day	7-Day	7-Day	7-Day
Maximum Number of Events	14	14	14	40	40

Mechanical Product

Model	VAC	Watts	Maximum Number of Events	Programming
EJ351	120	40 min/500 max (Tungsten only)	48	Random, Self Learning