

# INTERMATIC®

## IN-WALL TIMERS



EI40C



SS8\*



SS7C\*/EI20C\*



EJ351C



EI100/I200

EI000



FD



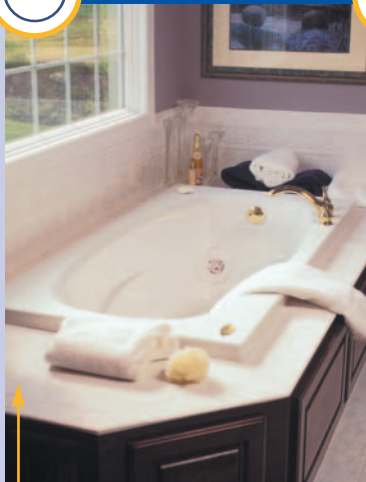
FF



EI15MH



### Interval



#### SPECIFICATIONS

- Automatically switches off loads
- Set for 1 sec. to 24 hr. intervals
- 3 year memory protection
- With field-selectable audible and/or flash warning 3 min. prior to shut OFF
- 20 amp resistive, 16 amp ballast, 15 amp tungsten and 1 & 2 HP @ 120 & 240V
- Use with existing decorator plate



### Astronomic



#### SPECIFICATIONS

- Up to 7 ON/7 OFF settings per day
- Astronomic function automatically changes the ON time each day to follow sunset, so you never need to adjust the timer
- Automatic daylight savings time adjustment
- 3 year memory protection
- 15 amp resistive & tungsten, 8 amp ballast and 1 & 2 HP @ 120 & 240V motor switching
- Use with existing decorator plate



### 7-



#### SPECIFICATIONS

- Up to 6 ON/6 OFF settings per day
- 3 year memory protection
- SS7C has 15 amp resistive & tungsten, 8 amp ballast and 1 & 2 HP @ 120 & 240V motor switching
- Use with existing decorator plate
- Automatic daylight savings time adjustment
- EI20C has 20 amp resistive, 16 amp ballast, 15 amp tungsten and 1 & 2 HP @ 120 & 240V ratings



### 24 Hour Non-

#### SPECIFICATIONS

- Up to 24 ON/24 OFF settings per day
- Self-learning feature repeats usage
- 15 min. solid state memory
- 40–500 watts incandescent or "P" type ballast switching
- Use with existing toggle or decorator plate
- 120 VAC, 60 Hz.



### 24 Hour

#### SPECIFICATIONS

- Up to 36 ON/ 36 OFF events
- 20 minute minimum ON/OFF times
- 1440 Watts minimum
- Replaces existing switch plate
- E1200 series includes 2 gang plate for additional toggle or decorator switch



### Springwood Interval

#### SPECIFICATIONS

- Time Ranges of 5, 15, 30, 60 min. and 2, 4, 6, 12 hours
- SPST, SPDT or DPST contacts
- 20 amp resistive, 20 amp inductive 7 amp tungsten and 1 & 2 HP @ 120 & 240 V



### 15 Minute Interval

#### SPECIFICATIONS

- Automatically switches off loads after 15 minutes
- 40–50 Watt incandescent or "P" type ballast
- With lockout plate to eliminate permanent ON



#### ALL ELECTRONIC MODELS INCLUDE

- Silent operation
- Wires in series with load
- Heavy-duty load switching
- Replaces any standard switch
- 3 year memory protection
- Use w/ existing decorator plate



\*Certified under Title 24, Part 6, Section 131(D) of the California Code of Regulations  
Wall Plates not included.

For more information go to

[www.intermatic.com](http://www.intermatic.com)

- Copy & paste specifier text
- Downloadable programming help and wiring diagrams

Model #	Bathroom Fans	Whole Home Fans	Coach Lights	Security Lights	A/C Air Cond.	Area Lighting	Office Lights
<b>Programmable Controls</b>							
EJ351C			•	•		•	•
SS8	•	•	•	•	•	•	•
SS7C	•	•	•	•	•	•	•
EI20C	•	•	•	•	•	•	•
E1010	•	•	•	•	•	•	•
E1020	•	•	•	•	•	•	•
E1120	•	•	•	•	•	•	•
E1220	•	•	•	•	•	•	•
E1221	•	•	•	•	•	•	•
<b>Interval Timers</b>							
EI40C	•	•	•		•		•
EI40AC	•	•	•		•		•
FD Series	•	•	•		•		•
FF Series	•	•	•		•		•
E115MH			•				•

Model #	Color	Amperage or Wattage	Motor Rating	Single Pole	3-way	Repeat Cycle
<b>Programmable Controls</b>						
EJ351C	White	40–500 W	–	•		24 Hr.
SS8	White	15 Amps	1 HP@120V 2 HP@240V	•	•	7 Day
SS7C	White	15 Amps	1 HP@120V 2 HP@240V	•	•	7 Day
EI20C	White	20 Amps	1 HP@120V 2 HP@240V	•	•	7 Day
E1010	Beige	1800 W	1 HP@120V	•		24 Hr.
E1020	Beige	1800 W	1 HP@120V	•		24 Hr.
E1120	White	1875 W	1 HP@120V	•		24 Hr.
E1220	White	1875 W	1 HP@120V	•		24 Hr.
E1221	White	1875 W	1 HP@120V	•		24 Hr.
<b>Interval Timers</b>						Interval
EI40C	White	20 Amps	1 HP@120V 2 HP@240V	•	•	1 sec.–24 Hrs.
EI40AC	Almond	20 Amps	1 HP@120V 2 HP@240V	•	•	1 sec.–24 Hrs.
FD Series	White/Almond/Ivory	20 Amps	1 HP@120V 2 HP@240V	•	•	5 min.–12 Hrs.
FF Series	Brushed Aluminum	20 Amps	1 HP@120V 2 HP@240V	•	•	5 min.–12 Hrs.
E115MH	Ivory	40–500 W	–	•		15 min.



**INTERMATIC®**  
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**TO-THE-MINUTE CONTROL**