



ELECTRONIC COUNTDOWN TIMERS

MINUTE COUNTDOWN TIMERS

FEATURES AND BENEFITS

These timers provide silent operation for up to 60 minutes. Four models reduce the need to stock 28 spring wound timer SKU's, freeing up shelf space and providing more specification flexibility. Replaces any single or multi-gang switch.



Available in White and Ivory. Switch plates not included.

5–30 Minute Interval



EI200 Series

5, 10, 15 or 30 min. intervals

10–60 Minute Interval



EI210 Series

10, 20, 30 or 60 min. intervals

SPECIFICATIONS

- HOLD turns load ON until manually turned OFF
- Leads: black-line, white-neutral, red-load, green-ground
- Operating ambient temperature range 32° F (0°C) to 158° F (70°C)

Switch ratings (60 Hz)

- 1/4 H.P. motor
- 15 Amp 120 VAC 1800W resistive
- 8.3 Amp 120 VAC 1000W tungsten

HOURLY COUNTDOWN TIMERS

FEATURES AND BENEFITS

These timers provide silent operation for up to 12 hours. Four models reduce the need to stock 28 spring wound timer SKU's, freeing up shelf space and providing more specification flexibility. Replaces any single or multi-gang switch.



Available in White and Ivory. Switch plates not included.

1–8 Hour Interval



EI220 Series

1, 2, 4 or 8 hour intervals

2–12 Hour Interval



EI230 Series

2, 4, 8 or 12 hour intervals

SPECIFICATIONS

- HOLD turns load ON until manually turned OFF
- Leads: black-line, white-neutral, red-load, green-ground
- Operating ambient temperature range 32° F (0°C) to 158° F (70°C)

Switch ratings (60 Hz)

- 1/4 H.P. motor
- 15 Amp 120 VAC 1800W resistive
- 8.3 Amp 120 VAC 1000W tungsten



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For more information go to
www.intermatic.com

- Copy & paste specifier text
- Downloadable wiring diagrams

5–60 Minute Interval Timers

Model #	Color	Minute Intervals	Maximum Load Ratings	Motor Rating	Switch Rating
EI200W	White	5 / 10 / 15 / 30	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI200	Ivory	5 / 10 / 15 / 30	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI210W	White	10 / 20 / 30 / 60	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI210	Ivory	10 / 20 / 30 / 60	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz



EI200W EI210W



EI200 EI210



FEATURES AND BENEFITS

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Available in White and Ivory; switch plates not included.

1–12 Hour Interval Timers

Model #	Color	Hour Intervals	Maximum Load Ratings	Motor Rating	Switch Rating
EI220W	White	1 / 2 / 4 / 8	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI220	Ivory	1 / 2 / 4 / 8	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI230W	White	2 / 4 / 8 / 12	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz
EI230	Ivory	2 / 4 / 8 / 12	15 Amp 120 VAC 1800W resistive / 8.3 Amp 120 VAC 1000W tungsten	1/4 HP	60 Hz



EI220W EI230W



EI220 EI230



FEATURES AND BENEFITS

These timers provide silent operation for up to 12 hours. Four models reduce the need to stock 28 spring wound timer SKU's, freeing up shelf space and providing more specification flexibility.

Available in White and Ivory; switch plates not included.

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www.intermatic.com
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