

ELECTRONIC INTERVAL TIMERS

ET1100



ET1100/ET2000

- 1 SPST or SPDT relay (available on 3-way)
- Time intervals are initiated on the make of the switch
- Time intervals are pre-set at installation from 1 minute to 18 hours
- Faceplate over dial makes timer tamper-proof
- Fits single, double or multi-gang decorator wallplates
- Voltage range from 24-volt to 277-volt AC
- 3-way switching capabilities
- Flicker feature warns before lights turn OFF allowing timer to be manually reset
- Switch available in neutral colors including ivory or white
- Unit dimensions are 1-3/4" W x 2-3/4" H x 1-5/16" D

EC437

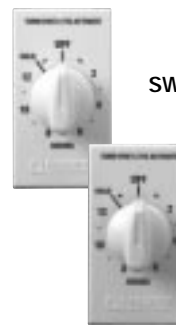
- 1 SPST relay
- Time can be set from 1 to 255 seconds
- 50/60 cycle
- Electronic timer can be programmed or set manually to turn ON
- Manual override can be used to turn timer OFF
- Digital components provide accuracy and ensure repeatability
- Unit automatically resets when timing schedule is complete
- Non-metallic molded case with 1/4" terminal connections withstands high temperatures
- Unit dimensions are 3" W x 4" H x 1-1/2" D



MECHANICAL INTERVAL TIMERS

SWP/SWPD

- 1 SPST relay
- Time intervals range from 5 minutes to 12 hours
- Models come with or without hold features
- SWP series comes in attractive brushed aluminum wall plate with black knob
- SWPD series available in ivory and white wall plate to fit any décor
- Heavy duty switching for today's sophisticated needs with 20 amps at 125 volts or 10 amps at 250 volts.
- Terminal connections speed
- New knob and faceplate design
- Unit dimensions are 1-3/4" W x 2-3/4" H x 1-1/4" D



SWP/SWPD

2600

- 1 SPDT relay
- Time increments can be set from 15 minutes to 24 hours
- Clearly-defined dial graduations are easy to read
- Manual hold position energizes load without timing
- Mounts in panel up to 3/16" thick
- Unit dimensions are 3-3/16" W x 4-1/2" H x 2-3/8" D



2600