

## 24-HOUR TIMERS

### EC4000

- 1 SPST, DPST or SPDT relay
- Up to 16 ON/OFF events can be programmed in 24-hour increments
- Accurate programming down to 1 minute
- Manual override from a keyboard alters set program until next event is reached
- 7-day battery-free carry-over protection reduces costs
- Available in NEMA 1 drawn steel and NEMA 3R non-metallic enclosure with clear-view cover for indoor and outdoor use
- Title 24 certified
- NEMA 1 unit dimensions are 4-1/4" W x 7-7/8" H x 3" D
- NEMA 3R unit dimensions are 6-9/16" W x 8-1/8" H x 3-7/8" D



EC4000

### 4000

- 1 SPST, DPST, or SPDT relay
- Up to 7 ON/OFF events can be scheduled per day
- Time increments can be set from 90 minutes to 22-1/2 hours
- Manual override lever temporarily changes schedule without disturbing set program
- Program can be checked with clutched clock dial
- Contains robust sealed synchronous motor for durability and reliability
- Available in NEMA 1 drawn steel, NEMA 3R non-metallic enclosure with clear-view cover for indoor and outdoor use, and NEMA 3 drawn steel for outdoor use
- NEMA 1 unit dimensions are 4-1/8" W x 8-1/2" H x 2-1/4" D
- NEMA 3R unit dimensions are 6-9/16" W x 8-1/2" H x 3-3/4" D
- NEMA 3 unit dimensions are 3-11/16" W x 9-5/8" H x 5-3/8" D



4000

### P100

- 1 SPST or DPST relay
- Up to 48 ON/OFF events can be scheduled for 1 to 24 operations per day
- Time intervals can be set from 30 minutes to 23-1/2 hours
- Manual override lever temporarily reverses switch operation without affecting set schedule
- Clutched clock dial for easy program monitoring
- Non-metallic units are designed to withstand the elements
- Robust, sealed synchronous motor is durable and reliable
- P101R mechanism can be placed in competitor enclosures
- Available in NEMA 1 drawn steel and NEMA 3R non-metallic enclosure with clear-view cover for indoor and outdoor use
- NEMA 1 unit dimensions are 4-1/8" W x 8-1/2" H x 2-1/4" D
- NEMA 3R unit dimensions are 6-9/16" W x 8-1/2" H x 3-3/4" D



P100

### P101R/P104R

- 1 SPST relay/1 DPST relay
- Replaces Intermatic T101 and T104 time controls without changing the existing enclosure
- Corrosion-proof with durable thermoplastic and polyester resin parts and zinc-plated screw terminals
- Up to 48 ON/OFF events can be scheduled for 1 to 24 operations per day
- Time intervals can be set from 30 minutes to 23-1/2 hours
- Clutch clock dial for easy programming
- Robust sealed synchronous motor is durable and reliable
- Unit dimensions are 4-13/16"W x 6" H x 2-1/8"D



P101R/P104R

### EC11D

- 1 SPDT relay
- Up to 288 ON/OFF events can be set on a 24-hour basis to repeat daily
- Programmable in 5-minute intervals
- 1 momentary duration can be programmed from 1 to 59 seconds
- 100 hours of backup with a 9-volt NiCad battery or 275 hours of carry-over with a 9-volt lithium battery
- Available in 100-120 volt
- Available in DIN rail for surface or sub-panel mounting
- Unit dimensions are 4-1/2" W x 4" H x 3" D



EC11D