

## EC72D

- 2 SPDT relays
- Up to 16 ON/OFF events can be scheduled daily for a total capacity of 112 ON/OFF events per week per channel
- Timers can be set for constant or momentary operation
- 275 hours of carry-over available with a 9-volt battery
- 12 single-day holidays and 2 multiple-day holiday durations may be programmed into set schedule
- Wide variety of voltages ensures unit is compatible with equipment
- 15 amp model exceeds basic switch rating
- Available in DIN rail for surface or sub-panel mounting
- Unit dimensions are 4-1/2" W x 4" H x 3" D



EC72D

## EC71D/18S

- 1 SPDT relay
- Up to 18 ON/OFF events can be assigned to a time of day on any specific day or combination of days
- Momentary intervals of 1 to 59 seconds provide additional programming precision
- 100 hours of carry-over with a 9-volt NiCad battery or 275 hours of backup with a 9-volt lithium battery
- 11 holiday durations can be set by date for worry-free programming
- Automatic daylight saving time and leap year adjustment account for seasonal and calendar variations
- 15 amp model surpasses basic switch rating
- Available as shown for DIN rail mounting
- Title 24 certified
- Unit dimensions are 4-1/2" W x 4" H x 3" D



EC71D/18S

## EL7100

- 1 SPDT relay
- Up to 128 ON/OFF events can be scheduled to meet a wide range of programming requirements
- 96-hour carry-over protection without the hassle of batteries
- 90 definable holidays and 6 pre-programmed holidays allow easy deviation from set schedule
- Timer adjusts automatically to daylight saving time
- Advanced switch is durable for heavy loads
- 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 8-1/8" H x 3" D
- NEMA 3R unit dimensions are 6-9/16" W x 9" H x 3-7/8" D



EL7100

## EC74/50S

- 4 SPDT relays
- Up to 50 ON/OFF events can be assigned across 1 to 4 channels
- Momentary intervals of 1 to 59 seconds can be programmed for each channel
- Minimum 100 hours of backup protection with a 9-volt battery
- 16 holiday durations common to all 4 channels may be programmed by date
- Automatic daylight saving time feature adjusts for seasonal variations
- Stagger-up feature turns loads ON separately in 3-minute intervals after power outage to guard against power surges
- Basic switch rating of 10 amps compatible with existing equipment
- Available in NEMA 3R non-metallic enclosure for outdoor use
- Title 24 certified
- Unit dimensions are 6-5/16" W x 8-1/2" H x 3-13/16" D



EC74/50S