

APPLICATIONS



Ideal for **7 Day** control: Lighting, signs, pumps, motors, fans, heating & air-conditioning, security systems.



ACCURATE TO THE MINUTE!

DETECTS INPUT VOLTAGE AUTOMATICALLY!

FEATURES

- **AUTOMATIC** input voltage detection
- 7 ON and OFF pairs for programs on each day of the week
- Daylight Savings: Quick button for one hour adjustment
- Power Outage Backup:
- **BATTERY RETAINS TIME** and schedule
- **4-in-1** DPDT Contacts – include SPST, SPDT, DPST
- **LED INDICATORS** – Red for load status, Green for power
- 40 AMP contact
- Manual Override ON & OFF

SPECIFICATIONS

MULTI-VOLTAGE INPUT:

120/208-240/277VAC (automatic detection)

OPERATING TEMPERATURE:

-31 °F to 116 °F (-35 °C to 47 °C)

ENCLOSURE:

Indoor/Outdoor NEMA 3R plastic



Avoid utility peak rates
Turn off when not needed



CAUTION: Before wiring and servicing, power to this time switch and the equipment it controls *must be turned off at the main panel*. Replace this insulator after wiring.

AVERTISSEMENT: Avant de procéder à l'installation électrique ou à son entretien, le courant de l'interrupteur de la minuterie et de l'équipement qu'il contrôle doit être éteint au panneau principal. Remettre cet isolateur en place une fois le câblage terminé.

PRECAUCION: Antes de conectar a dar servicio a este aparato se deberá desconectar desde el interruptor principal el suministro de energía eléctrica, tanto del Interruptor Horario, así como del equipo que controla. Tenga de contar esta protección en su lugar después de realizar las operaciones de alambrado.

RATINGS

NO CONTACTS:

- 40A Resistive @ 120-277VAC
- 30A Inductive @ 120-277VAC
- 1HP, 30FLA, 90LRA @ 120VAC
- 2HP, 20FLA, 60LRA @ 240VAC
- 30A Ballast @ 120VAC
- 20A Ballast @ 277VAC
- 15A Tungsten @ 120VAC
- 20A @ 28VDC
- 720VA Pilot Duty @ 120-240VAC
- 30A Max above 104 °F

NC CONTACTS:

- 30A Resistive @ 120-277VAC
- 15A Inductive @ 120-277VAC
- 1/4HP, 12 FLA, 30LRA @ 120VAC
- 1/2HP, 12FLA, 33LRA @ 240VAC
- 10A Ballast @ 120-277VAC
- 290VA Pilot Duty @ 120VAC
- 360VA Pilot Duty @ 240VAC