



# Time Switches

## Compact, 7-Day

The T2000 Series provides up to 84 (42 "ON/OFF") operations each week. Minimum "ON/OFF" times for this series are 2 hours each providing up to 6 "ON/OFF" operations each day.



### Applications

- Heating
- Air Conditioning
- Ventilating
- Defrost Control
- Lights
- Pumps
- Motors
- Fans

### Specifications

**Case** – Drawn steel 7-3/4" (19.7 cm) high, 5" (12.7 cm) wide, 3" (7.6 cm) deep in gray finish. Spring hasp, with hole for lock, holds permanently attached, side hinged door closed. Three mounting holes on back plus handy box mounting holes.

**Knockouts** – Combination 1/2"-3/4" nominal knockouts, one on back and each side of case and two on bottom.




**Optional Enclosures** – See Time Switch Cases for optional enclosures.

**Special Voltages and Cycles** – See Time Switch Motors for available motors.

**Switch Rating** – 20 Amp Resistive, 125 and 208-277 VAC; 1/2 HP 125 VAC; 1 HP 250 VAC

Model #	Switch	Clock Motor Volts 60 Hz	Amps
T2005	SPDT	125	20
T2006	SPDT	208-277	20

*For additional trippers (12 per pack), order No. 156T1950A.  
Replacement Snap Switch 133T701A.*

C22.2-177  
LR3730  
UL917

2.75 lbs  
1.25 kg

-40°F  
(-40°C)  
to  
130°F  
(54°C)