T7000B Series
7-Day Time Switches With Optional Carryover

- Different ON/OFF programs each day of the week
- True 7-day load control with minimum ON/OFF time of 3 ½ hours
- Separate clock motor terminals for switching loads not on-line voltage
- Carryover automatically rewinds when power resumes
- Minimum of 16 hours carryover for maintaining preset schedules during power failures

	Model #	Switch	Input Voltage
	Type 1 Steel Indoor Enclosure Without Carryover		
C.	**T7401B**	4PST N.O.	120 VAC, 60 Hz
	T7402B	4PST N.O.	208-277 VAC, 60 Hz
	T7801B*	2 N.O./ 2 N.C.	120 VAC, 60 Hz
	T7802B*	2 N.O./ 2 N.C.	208-277 VAC, 60 Hz
	Type 3R Steel Outdoor Enclosure With Carryover		
	Model #	**Switch**	**Input Voltage**
D.	**T7401BCR**	4PST N.O.	120 VAC, 60 Hz
	Type 1 Steel Indoor Enclosure With Carryover		
	Model #	**Switch**	**Input Voltage**
	T7401BC	4PST N.O.	120 VAC, 60 Hz
	T7402BC	4PST N.O.	208-277 VAC, 60 Hz
	T7801BC*	2 N.O./ 2 N.C.	120 VAC, 60 Hz

**Can be wired as (2) DPDT*
Note: All models have separate clock motor terminals for switching circuits not on-line voltage. They may be used with 24 volt systems if wired in accordance with NEC regulations.

Rating:
Enclosure: Type 3R rated outdoor steel enclosure
Type 1 rated indoor steel in gray finish with separate grounding terminal.
12 ½" (31.7 cm) H x 8 ¼" (21.0 cm) W x 4" (10.2 cm) D
Knockouts: Combination ½" – ¾" nominal knockouts, two on back, one on each side and two on bottom. Also one 1" nominal on bottom center.
Switch Rating: Each Pole 40 A Resistive, 120-480 VAC, 40 A Tungsten, 120-277 VAC 1000 VA Pilot Duty, 120-277 VAC, 2 HP (24 FLA) 120 VAC, 5 HP (28 FLA) 240 VAC single phase; 7 ½ HP (28 FLA) 208 VAC 3 phase, 10 HP (28 FLA) 240 VAC 3 phase.
Operating Temperature Range: -40°F to 130°F (-40°C to 54°C)
Warranty: 1 year

For additional trippers (156T2548A), see page 153;
For replacement motors, see page 153


C.


D.

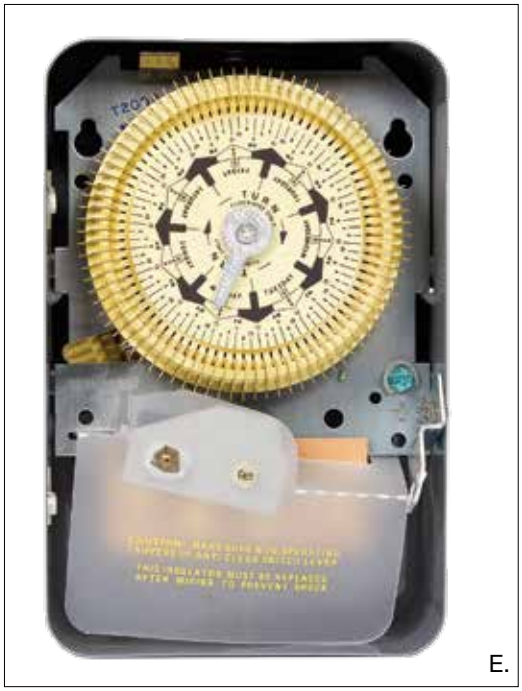
T2000 Series
Compact 7-Day Time Switches

- Minimum 2-hour timing intervals
- Up to 42 ON/OFF operations per week
- Type 1 indoor steel enclosure

	Model #	Switch	Input Voltage	HP
E.	**T2005**	SPDT	120 VAC, 60 Hz	½
	T2006	SPDT	208, 277 VAC, 60 Hz	1

Rating:
Switch Rating: 20 A Resistive, 125 and 208-277 VAC
Operating Temperature Range: -40°F to 130°F (-40°C to 54°C)
Warranty: 1 year

For additional trippers (156T1950A), see page 153;
For replacement motors, see page 153;
For replacement snap switch 133T701A, see page 153


E.