

**ST100 SERIES GENERAL PURPOSE TIMER SWITCHES**



E472635



- Economical
- Electromechanical Switching
- Single Pole or Double Pole
- Non-corrosive NEMA 1 Case
- Switch Rating: 40A, Resistive
- 2 ON and 2 OFF trippers
- Dimensions: 7.9" x 5.3" x 3"
- Operating Temperature: -22°F to 158°F

SUPCO® Part No.	Volts	Switch	Paragon®	Intermatic®	Precision®
ST101	120	SPST	4001-00	T101	CD101
ST102	240	SPST	4002-71	T102	CD102
ST103	120	DPST	4003-00	T103	CD103
ST104	240	DPST	4004-71	T103	CD104

**Accessory**

STPIN Dial Pins 2 Pins Per Pack

**S8000 SERIES COMMERCIAL DEFROST CONTROLS**



E472635



- Heavy-duty Synchronous Motor
- Adjustable Defrost Frequency up to 6 Times Per Day
- Adjustable Cycle Duration from 4 to 110 Minutes
- Heavy-duty Steel Case

**Specifications**

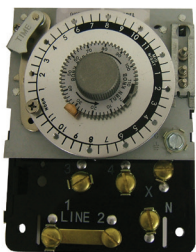
Operating Voltages	120 or 208/240 VAC, 60 Hz
Amperage	40-Amp Non-inductive @ 120, 208 or 240 VAC
Maximum hp	2 hp @ 120, 208 or 240 VAC
Pilot Duty	690 VA @ 120, 208 or 240 VAC
Operating Temperature Range	-35°F to 175°F
Overall Case Dimensions	7.697" H x 4.4" W x 3.8" D
Shipping Weight	S8040 Series 3.5 lbs. & S8141 Series 3.75 lbs.

**Accessory**

X3596 Dial Pins 5 Pins Per Pack

Part No.	Voltage	Switching		Time Initiated Time Terminated	Time Initiated Temperature or Pressure Terminated	Paragon®
		NO (Normally Open) NC (Normally Closed)				
S804100	120/60 Hz	1 NO / 2 NC		YES	NO	8041-00
S804120	240/60 Hz	1 NO / 2 NC		YES	NO	8041-20
S804500	120/60 Hz	1 NO / 1 NC		YES	NO	8045-00
S804520	240/60 Hz	1 NO / 1 NC		YES	NO	8045-20
S814100	120/60 Hz	1 NO / 2 NC		NO	YES	8141-00
S814120	240/60 Hz	1 NO / 2 NC		NO	YES	8141-20
S814500	120/60 Hz	1 NO / 1 NC		NO	YES	8145-00
S814520	240/60 Hz	1 NO / 1 NC		NO	YES	8145-20
S814521	240/50 Hz	1 NO / 1 NC		NO	YES	8145-21

**M814520 COMMERCIAL DEFROST MECHANISM**



Exact Drop-in Replacement Mechanism for Paragon® 8145-20 and SUPCO® S814520



Sold in Convenient 6-Pack Counter Display!