

ST6008 Energy Management Timers



Provide 24-hour or 7-day time-based switching.

- Universal application with 24-hour or 7-day programming
- Battery backup (quartz drive)
- Screw wiring terminals
- Three-way override
- Captive trippers

Dimensions, Approximate: 4 1/4 in. high x 2 15/16 in. wide x 2 1/4 in. deep (108 mm high x 75 mm wide x 57 mm deep)

Electrical Connections (in.): Screw terminals

Mounting: Surface or on DIN rail

Frequency: 60 Hz

Ambient Temperature Range: -40 F to +180 F (-40 C to +82 C)

Operating Humidity Range (% RH): 0 to 95% RH

Approvals

Canadian Standards Association: Certified: File No. LR52379

Underwriters Laboratories, Inc: Listed File: E83486

Product Number	Clock Type	Voltage	Minimum Timing	Switching	Switch Ratings
ST6008A1006/U	24-hours synchronous	120 Vac	15 min	1 SPDT	1350 W tungsten; 21 A resistive @ 250 V
ST6008B1005/U	7-day synchronous	120 Vac	2 hrs	1 SPDT	22 A resistive @ 250 V; 1350 W tungsten
ST6008C1004/U	7-day quartz (7 day battery reserve)	120 Vac	2 hrs	1 SPDT	23 A resistive @ 250 V; 1350 W tungsten