

ET8000 Series 7-Day Electronic Astronomic Time Switch

Intermatic's Electronic Astronomic 7-Day Time Switch automatically switches loads according to a preset weekly schedule with up-to-the-minute accuracy. The astronomic feature provides sunset ON and sunrise OFF settings to eliminate the need for separate photo control devices. The independent 7-day programming provides complete flexibility for applications where load switching differs each day of the week. Astronomic programming can be combined with independent programs to provide a sunset ON and timed OFF programs.



EI500 Series 7-Day Electronic Time Switch

The EI500 Series Compact 7-Day Timer provides up to 7-ON and 7-OFF operations per week, which can be used for 24-hour or 7-day load control of lights, fans, pumps, and other medium-duty loads for energy savings, security, and convenience. Its compact, quiet, low profile design is easy to program for to-the-minute 24-hour or 7-day control. In addition, the display continuously shows time of day, day of the week, timer load, and the load status. Available in three colors; white, ivory and light almond. Replaces single-pole switches in a variety of applications.



EJ500 Series 7-Day Electronic Astronomic Time Switch

EJ500 Digital Wall Switch Timer is a replacement for your standard indoor wall switch. The optional self-adjusting features automatically change with daily sunrise and sunset time changes. SET IT ONCE AND NO RESETTING IS REQUIRED. The EJ500 series 7-day timers provide up to 6-ON and 6-OFF operations per day, which can be used for 24-hour or 7-day control of incandescent and fluorescent lighting for energy savings, security and convenience. The astronomic feature provides sunset ON and sunset OFF settings. Two factory supplied batteries provide up to 3 years of time keeping.

