



OVERVIEW

The CRC6100 Astronomical Time Clock is a system level device used to schedule loads, or combinations of loads on a daily, weekly, monthly, or yearly basis. The touchscreen keypad enables programming without the use of an external programmer and utilizes a microSD card for saving and restoring of schedule information.

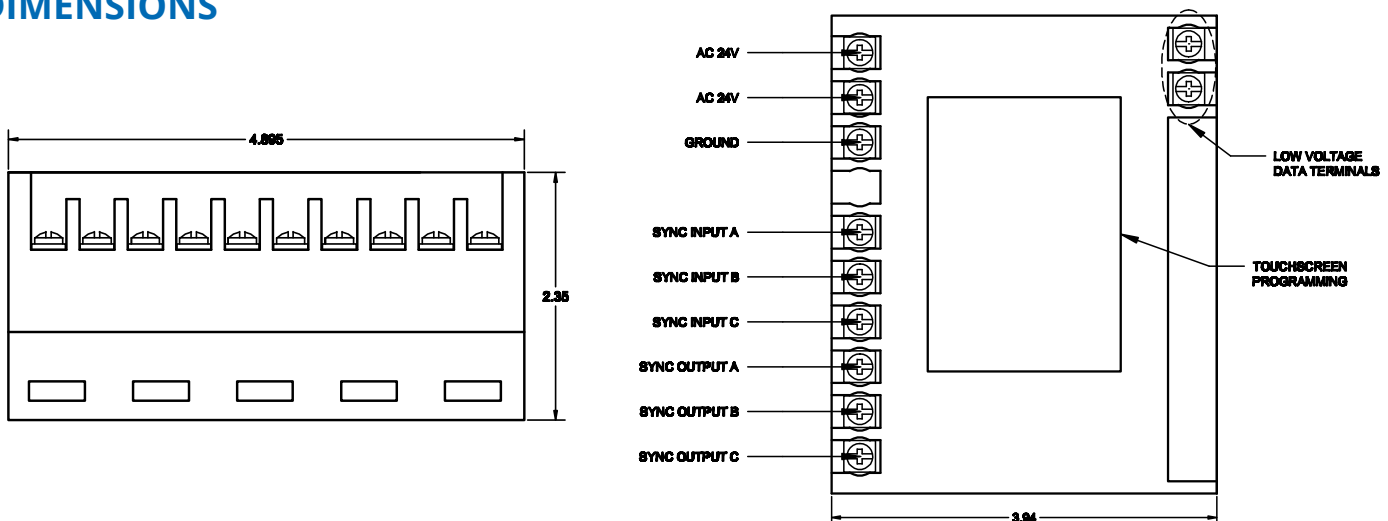
FEATURES

- 40 Schedule Programs for annual, monthly, weekly, and daily scheduling
- Automatic Daylight Savings functionality
- Can be set to Standby/Holiday schedule mode via any NexLight 2-Wire wall switch
- User defined Lat/Lon/GMT settings for sunrise/sunset control ± 90 minutes
- Each relay controller is addressed using the CRC6400 Address Setting Unit
- Mounts using 5-spaces of Panel Mounting Straps

SPECIFICATIONS

Size:	2.35"H x 3.94"W x 4.90"L (Overall) (60mm x 100mm x 124mm)
Weight:	12.64 oz
Mounting:	Panel Mounting Strap(x5)
Input Signal:	± 24 VAC, Class II 10.0 mA
Operating Temp:	14 to 131°F (-10 to 55°C)
LCD Specification:	240x320 Pixel Resolution 65,000 Color Resolution TFT, LED Backlight Pressure-Sensing Touch Screen

DIMENSIONS



**NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE