

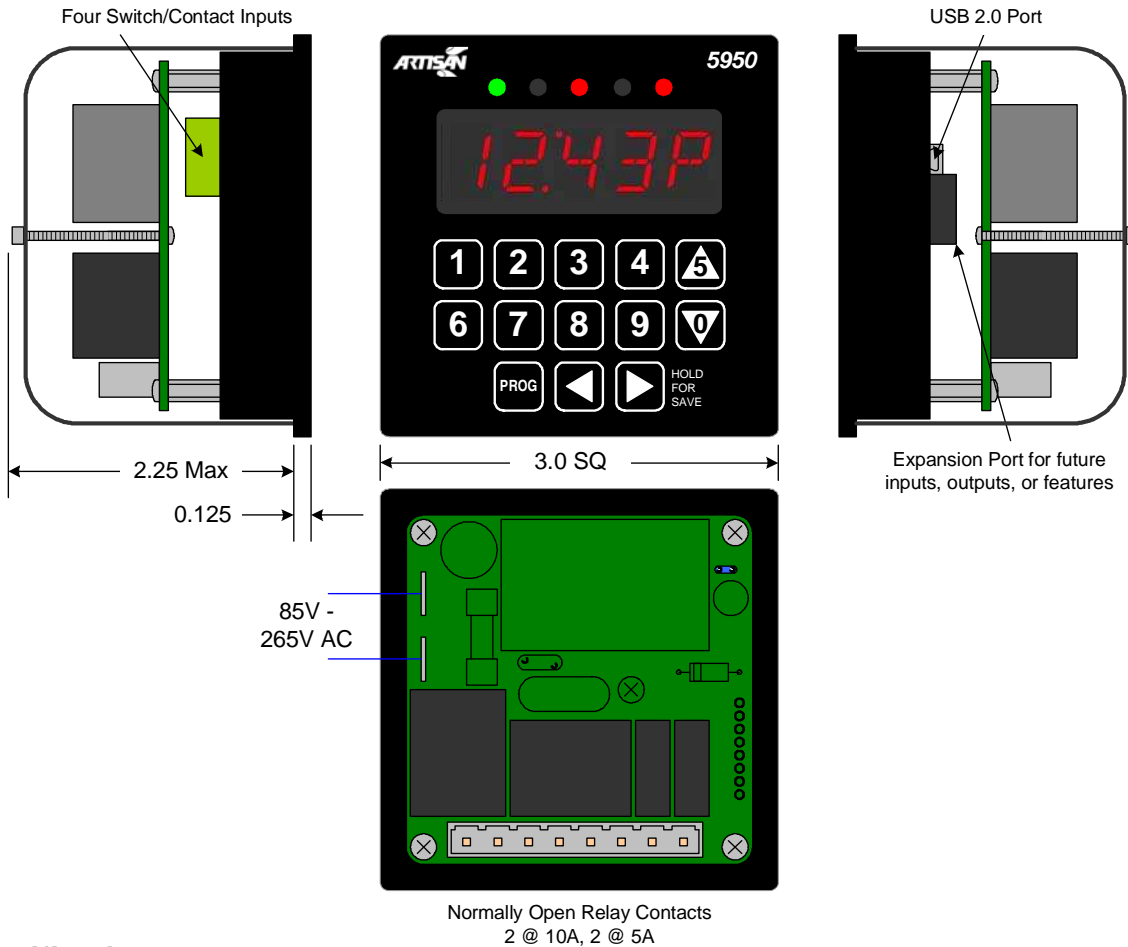
Preliminary Specifications

5950

7 Day Event Controller

The 5950 is a 7 day event controller designed to replace and expand the Artisan 4950 series of event and bell controllers. This advanced design offers 64 events per day and 4 relay outputs as compared to the original total of 56 events and 1 or 2 relay outputs. This controller adds additional features to the 4950 products such as 4 switch or relay contact inputs, a universal AC input (85 - 265V AC), a USB 2.0 port for programming, and an expansion port which can be used to add additional inputs, outputs, and interfaces such as WiFi to this unique design.

Mechanical & Wiring



Specifications

- Timing Mode:** Event Controller
- Operating Voltage:** 85-265V AC, $\pm 20\%$, 50/60 Hz
- LED Display:** 5 alpha numeric digits, 0.4" high
- Activity LED's:** 5 total, available in green, yellow, red, and blue
- Time Accuracy:** Better than 2minutes per month
- Output Rating:** Four relays, 2 rated for 10A @ 120VAC, 2 rated for 5A at 120VAC.
- Mounting:** 2.62" square opening in front panel, single bracket hold unit in place
- Operating Temperature:** 0°C to 70°C.
- Construction:** Molded plastic enclosure with customizable front overlay
- Data Sheet © and Date:** January 12, 2013

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