

SEL-9929

Satellite-Synchronized Clock Display Kit



High-accuracy, self-setting/-adjusting display clock

- Visibility from 200 feet away, even in direct sunlight, ensures you can quickly and accurately determine the current time.
- Self-setting ability means the display clock self-synchronizes to GPS time and displays the correct time for your time zone.
- Self-adjusting ability means you never need to manually adjust for daylight-saving time (DST).
- Rugged form factor allows installation in any environment, from control rooms to industrial plants.





Key Features

High-Visibility Time Display

See the time from 200 feet away, even in direct sunlight, with bright, easy-to-read 3-inch-tall LED digits.

Reliable Operation Anywhere

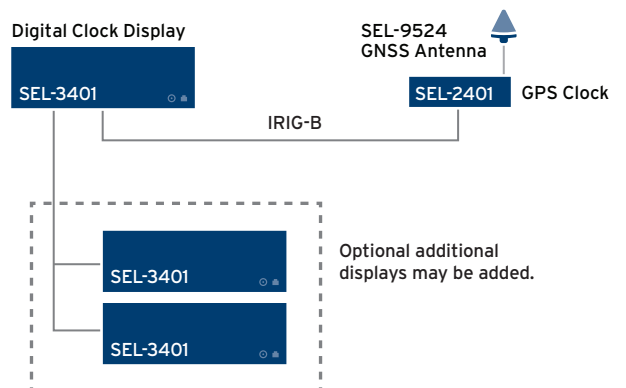
Install this kit wherever accurate time is needed. The SEL-9929 Satellite-Synchronized Clock Display Kit is ideal for control rooms, military bases, substations, power plants, factories, and other industrial facilities.

Easy Implementation

Never set your clock. By synchronizing to a GPS time source, the SEL-9929 always has the correct time, even after power outages or DST adjustments.

SEL-9929 Kit Includes:

- SEL-3401 Digital Clock Display
- SEL-2401 Satellite-Synchronized Clock
- SEL-9524A GPS GNSS Antenna
- SEL-C960 15 ft Antenna Cable
- SEL-C962 15 ft Coaxial Cable
- Wall Power Adapters (2)
- Antenna Mounting Bracket



Install it and forget it. The rugged high-reliability design ensures durable and dependable operation.

See time from 200 feet away, even in direct sunlight, with bright, easy-to-read 3-inch-tall digits.



Install in almost any environment. The SEL-3401 and SEL-2401 have a -40° to $+80^{\circ}\text{C}$ operating temperature range.

Never set your clock. By synchronizing to satellite GPS time sources, the SEL-3401 Digital Clock Display always has the correct time, even after power outages.



Know the correct time. The SEL-2401 Satellite-Synchronized Clock is always accurate with automatic daylight-saving adjustments.



Trust in a high-performance antenna. The SEL-9524A GPS GNSS Antenna was purpose-built to work with SEL clocks and is a rugged solution for harsh environments.

Specifications

SEL-3401

Time Signal	Accepts IRIG-B time code
Power Supply	15 Vdc (ac power adapter included)
Environmental	-40° to +80°C operating temperature
Time Display	3-inch-tall display digits 12- or 24-hour Red, green, or amber option
Dimensions	Height: 152.4 mm (6 in) Depth: 50.8 mm (2 in) Width: 485.1 mm (19.1 in)
FCC	47 CFR 15B, Class A

SEL-2401

Time Signal	Outputs IRIG-B time code
Power Supply	15 Vdc (ac power adapter included)
Environmental	-40° to +80°C operating temperature IEEE C37.90-compliant IEC 60255-compliant
Dimensions	Height: 25.4 mm (1 in) Depth: 103 mm (4.06 in) Width: 123.1 mm (4.85 in)
FCC	47 CFR 15B, Class A



Making Electric Power Safer, More Reliable, and More Economical
+1.509.332.1890 | info@selinc.com | selinc.com

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