

Digital Elapsed Timer Kit

72 MHz, Bluetooth® Low Energy,
and Power over Ethernet Platforms



Our Elapsed Timer Kit converts a Primex LEVO Series Digital Clock, purchased separately, into an elapsed timer. Elapsed timers give you the ability to track how much time has passed in a variety of situations. They are ideal for use in a healthcare setting to display the time elapsed during critical procedures or in the classroom to show students how much time is left during exams. Our Levo Series Elapsed Timer Kits synchronize with all other clocks on your Primex system and display the correct time when not in timer mode.

Choose the Elapsed Timer to count up or count down to a maximum of 99 hours, 59 minutes, and 59 seconds as needed. The Switch Control provides the ability to select the Run, Hold, or Reset timer functions quickly and easily.

DIGITAL ELAPSED TIMER KIT*

PART NO.	DESCRIPTION
199-000105	Elapsed Timer Kit*, English

* Digital Clock needs to be purchased separately, retrofit existing LEVO clocks

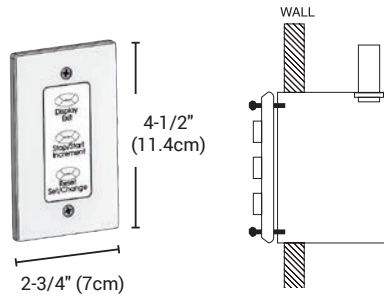


Surface-Mount Timer Kit



ELAPSED DIGITAL TIMER KIT

- Includes Timer Switch Assembly and 25' Control Cable



Timer Switch Control

AUDIBLE TONE OPTION

- Only on the count-up and count-down timer function
- Frequency: 3KHz +/-0.5KHz

SWITCH CONTROL SPECIFICATIONS

- Allows the user to run, hold, or reset the Elapsed Timer
- Membrane switch and wall plate clean easily and resist common cleaners and disinfectants
- Designed to fit inside a single gang box (not included)

To Learn More:

Call - 855-602-2934

Email - info@primexinc.com

primexinc.com



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