



# Levo Series

## Code Blue Timers

When every second counts during a Code Blue event, your team needs to be able to rely on the accuracy of the clocks in every department. The Levo Series Code Blue Timer is a multi-function digital clock and timer that integrates with the existing facility Code Blue system to effectively time each event. Part of the Primex XR Series Time Synchronization system, the timer provides precise Code Blue event timing to help your team stay within recommended treatment guidelines and deliver optimal patient outcomes.

## Reliability You Can Trust

When a Code Blue event is invoked in your facility, a relay/pulse is sent from your Code Blue system to the timer, triggering it to begin counting up. A Code Blue event takes priority over any other timing task - however other tasks will run in the background until the Code Blue function is stopped. The included switch control allows the user to operate the timer in multiple modes during a Code Blue event.

## Product Features

- Available in 120 VAC or 24 VAC input
- Multi-functional: Code Blue Timer, Clock, Count-Up or Count Down Timer
- Highly visible, 7-segment LED digits
- Three display dimmer options: 75%, 50% and 25%
- Includes Switch Control with 14' (4.27m) cable
- Available with red or green digits\*

| LEVO SERIES CODE BLUE TIMER WITH 2.5" DIGITS |   |
|--|---|
| 6-Digit                                      | Description   |
| XRA7A202C                                    | 4° Slope Bracket, 120 VAC, 10' (3.0m) cord with plug    |
| XRA7A419C                                    | 18° Slope Bracket, 120 VAC, 10' (3.0m) cord with plug   |
| XRA2Y202C                                    | 4° Slope Bracket, 24 VAC, 10" (25cm) cord with pigtail  |
| XRA2Y419C                                    | 18° Slope Bracket, 24 VAC, 10" (25cm) cord with pigtail |

| LEVO SERIES CODE BLUE TIMER WITH 4" DIGITS |  |
|--|--|
| 6-Digit                                    | Description  |
| XRA7A203C                                  | 4° Slope Bracket, 120 VAC, 10' (3.0m) cord with plug   |
| XRA2Y203C                                  | 4° Slope Bracket, 24 VAC, 10" (25cm) cord with pigtail |

| LEVO SERIES FLUSH-MOUNT CODE BLUE TIMER WITH 2.5" DIGITS |                                      |
|--|--------------------------------------|
| 6-Digit  | Description                          |
| XRA7Y202CF-1   | 30" (76cm) cord with pigtail         |
| XRA2Y202CF   | 24 VAC, 10" (25cm) cord with pigtail |

\* Add a "G" after the item number for green LED models  
Example: XRA7A202CG OR XRA7Y419CG-1

## DUAL CLOCK BRACKET KIT

Any two surface-mount digital clocks can be mounted back-to-back to provide greater visibility in hallways and larger areas. Select the correct Dual Clock Bracket Kit for your application below.

| DUAL CLOCK BRACKET KIT |             |             |
|------------------------|-------------|-------------|
| Mount                  | 2", 6-Digit | 4", 6-Digit |
| Ceiling                | 26CBRK      | 4XBRK       |
| Wall                   | 26WBRK      | NA          |



Surface-Mount Timer



Flush-Mount Timer  
Includes clock, junction box and face plate.



Wall Mount Timer



Ceiling Mount Timer

## CODE BLUE TIMER SPECIFICATIONS:

- 7-segment LED digits
- 12- or 24-hour time display
- PM indicator light
- Alternating time and date display option
- LED dimmer option (75%, 50%, 25%)
- Code Blue input range: 5-120 VAC or DC
- Operating temperature range: 32°-194°F (0°-35°C)
- Storage temperature range: -20°-185°F (-29°-85°C)

### Power Supplies

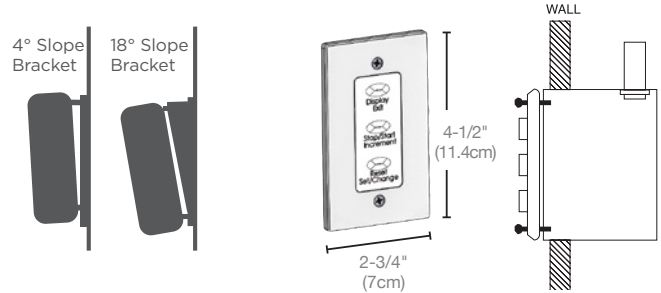
- 120 VAC (100-240)/ 50-60 cycle, 10' (3.0m) cord with plug, UL/cUL listed
- 24 VAC (18-28), 10" (25cm) cord with pigtail

### Audible Tone Option

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

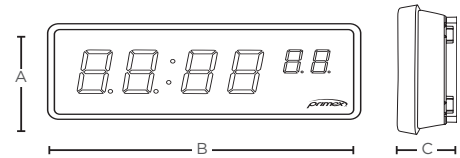
## SWITCH CONTROL FOR CODE BLUE TIMERS SPECIFICATIONS:

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



### CODE BLUE TIMER DIMENSIONS

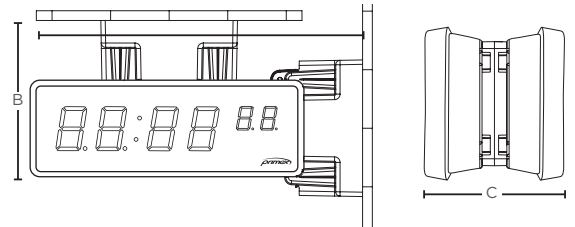
| Clock Type               | Weight            | Height        | Width          | Depth        |
|--------------------------|-------------------|---------------|----------------|--------------|
|                          |                   | A             | B              | C            |
| 2.5" (6.4cm),<br>6-digit | 2.0 lbs. (0.9 kg) | 5.0" (12.7cm) | 13.8" (34.9cm) | 2.2" (5.6cm) |
| 4" (10.16cm),<br>6-digit | 4.6 lbs. (2.1 kg) | 8.0" (20.3cm) | 23.3" (59.2cm) | 2.4" (6.1cm) |



### DUAL-MOUNT DIMENSIONS

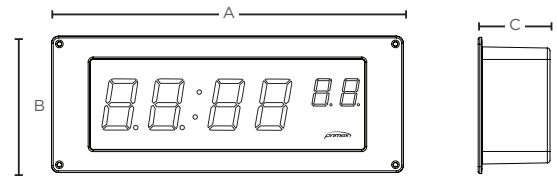
| Clock Type                    | Width from Wall | Height from Ceiling | Depth of Two Clocks |
|-------------------------------|-----------------|---------------------|---------------------|
|                               | A               | B                   | C                   |
| Dual 2.5" (6.4cm),<br>6-digit | 16.8" (42.7cm)  | 8.0" (20.3cm)       | 5.9" (15.0cm)       |
| Dual 4" (10.16cm),<br>6-digit | 26.3" (66.8cm)  | 11.0" (27.9cm)      | 6.3" (16.0cm)       |

Note: Dual mount clocks are shipped disassembled to simplify installation.



### CODE BLUE FLUSH-MOUNT TIMER DIMENSIONS

| Clock Type               | Weight            | Width          | Height        | Depth        |
|--------------------------|-------------------|----------------|---------------|--------------|
|                          |                   | A              | B             | C            |
| 2.5" (6.4cm),<br>6-digit | 2.0 lbs. (0.9 kg) | 16.8" (42.7cm) | 6.5" (16.5cm) | 3.4" (8.6cm) |



When ordering for new construction projects, the junction boxes for flush-mount installation may be ordered to ship in advance of clocks. Please request special shipping and provide dates when ordering.

To Learn More:

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[primexinc.com](http://primexinc.com)