## DATASHEE <br> Model XL-36R

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－SPECIFICATIONS

| SKU\＃ | Numeral <br> size | Digits | LEDs | Max viewing <br> range | Weight | Power | Application | Warranty |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| XL－36R | $3^{\prime \prime}$ | 6 | $\bullet$ | 110 ft | 41 bs | 2.5 W <br> $(5 \mathrm{~V} / 2.5 \mathrm{~A})$ | Indoor | $1-\mathrm{Yr}$ |

DIMENSIONS


## KEY FUNCTIONS

$\checkmark$ Displays time of day in hours，minutes \＆seconds（1 hours or military time）
$\checkmark$ Coundown，count up，negative counting（overtime），stopwatch，interval timing
$\checkmark$ Infrared remote controlled
$\quad$ Coundown correlated with time of day（automated countdowns）

## KEY BENEFITS

－ $3^{\prime \prime}$ numerals in bright red LEDs，easy to read up to 110 ft
，High level of time accuracy
$\checkmark$ Fast and easy installation and setup．Hangs like a picture frame
$\checkmark$ Maintenance free

Performance packed

－WHAT＇S IN THE BOX？

$1 \times$
7 ft power supply

mote control

## NOTES

－BigTimeClocks® Model XL－36R is a plug－in clock and is supplied with a $5 \mathrm{~V} / 0.5 \mathrm{~A}(2.5 \mathrm{~W})$ power adapter featuring a 10ft long cord．To activate the display the clock must be plugged into either a 110 V outlet （recommended for permanent wall installations）or a portable battery if the clock is being used for an event or is being used in conjunction with a tripod．In this case the clock＇s power cord will plug into the portable battery＇s outlet（ 12 V required）．
－Model XL－36R features an internal memory that retains time settings in case of a power outage．Time will however not display on the screen until power resumes



CUSTOM CLOCKS by BIGTIMECLOCKS®

Clock-iD is a unique proposition by BigTimeClocks ${ }^{\circledR}$ offering custom clock solutions to meet any specification requirement With Clock-iD, you CREATE, we DELIVER

Clock-iD can either build a customer's established specification or assist in developing a whole new timing solution tailored to your application.
Integrating the most advanced technologies such as ethernet, wifi, GPS and radio data transmission, Clock-iD offers technically and financially optimized solutions for small spaces as
well as larger multi-room facilities where content synchronizing might be required.
Clock-iD is not subject to minimum order quantities. With successfully completed projects ranging from 1.5 " numerals to 48 " numerals and beyond, there are no size boundaries
The sky is the limit!
To further explore Clock-iD options, our customer service team is available to analyze your project requirements and constraints and coordinate with our engineers and estimators to submit a quote within 24 hours.

## "The perfect digital clock"

With vendors and distributors across the globe, implementing a reliable and durable time system was paramount to our success. Internal teams coordination and overseas meetings scheduled over multiple time zones were key drivers in updating our original analog time system which offered insufficient accuracy.
Upgrading to BigTimeClocks® digital timers set to atomic standards has positively impacted working behaviors, establishing record high productivity levels amongst co-workers.

On the production floor the custom clocks have proven to be invaluable. The clocks were tailored to the production manager's specifications and operate as per our exact requirements. Engaged in a major LEAN key areas of improvement thanks to in depth timing data analysis

The process optimizations and associated costs savings have led to an overall ROI of less than 2 weeks.
Very fast to install and easy to operate, we highly recommend BigTimeClocks® for an industrial and/or office space engaging in time waste management processes. BigTimeClocks® sales and engineering teams guidance and expertise were key to the success of our project, ultimately delivering a unique solution to support our business growth

Kevin J., Office Manager



