



# Wireless Analog Molded Plastic Case Battery Clocks

SiteSync wireless analog clocks synchronize with wireless signaling devices like bells, horns, strobes and other electrical circuits managed by the system controller. For hassle-free installation, these clocks automatically connect to the SiteSync IQ wireless clock system and can be customized with a variety of materials or your logo.

## GENERAL INFORMATION

- 3 Year Warranty
- Wireless time synchronization
- Ultra-sensitive UHF receiver for facility-wide reception
- Automatic Daylight Saving Time adjustment
- Durable plastic case
- Battery booster pack

## SPECIFICATIONS

Clock hour & minute hands	Black
Clock second hand	Red
Power	6 (1.5V) AA Lithium batteries (included)
Battery life	Up to 5 years
Rear panel indicator	Red LED indicates receiver wake-up and time sync
Receiver sensitivity	10uV per meter
Antenna type	External
Time to synchronize	Initial sync time is 5-10 minutes
Time accuracy	±1 second to SiteSync IQ® System Controller
Reset button	Press for 5 seconds to force time sync

## PHYSICAL / ENVIRONMENTAL SPECIFICATIONS

Operating temperature	41°F to 131°F
Storage temperature	41°F to 131°F
Relative humidity	0% - 95% Non-condensing

## ORDERING INFORMATION

Part #	Description
SQ46BADD304BP	10" Round, black, surface mount
SQ45BADD?04BP	10" Round, black, flush mount
SQ56BADD304BP	12" Round, black, surface mount
SQ55BADD?04BP	12" Round, black, flush mount
SQ56WADD304BP	12" Round, white, surface mount
SQ56NADD304BP	12" Round, brown, surface mount
SQ93BADD204BP	12" Round, black, double dial wall mount
SQ92BADD204BP	12" Round, black, double dial ceiling mount
SQ66BADD304BP	15" Round, black, surface mount
SQ65BADD?04BP	15" Round, black, flush mount
SQ63BADD204BP	15" Round, black, double dial wall mount
SQ62BADD204BP	15" Round, black, double dial ceiling mount

These clocks are intended for use with a SiteSync IQ® Wireless Clock System.

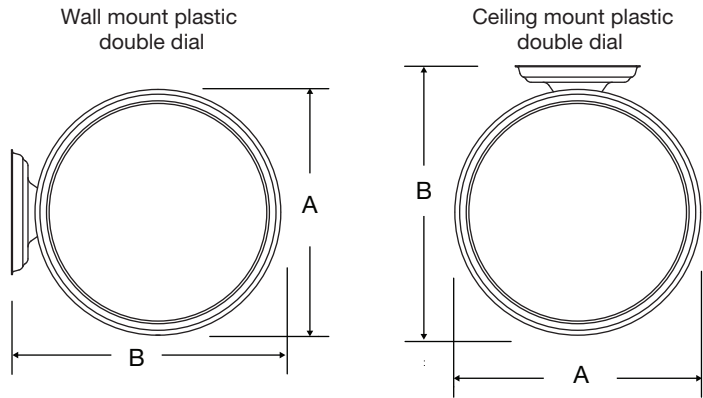


**Notes:** Add L to the end of the Part # for personalized dial option. Other dial styles and case colors available.

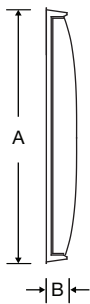
If flush mounting in an existing backbox, change the ? in the **Part #** to specify correct hanger type from the list below:

**1**=National Time  
**5**=Simplex®, Dukane, Lathem  
**6**=Cincinnati, Edwards, Faraday, Honeywell  
**8**=Standard™ Electric

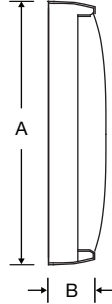
SIZE	OUTSIDE DIMENSIONS		
	A	B	C
<b>Surface</b>			
10"	10 <sup>3</sup> / <sub>8</sub> "	2 <sup>1</sup> / <sub>2</sub> "	N/A
12"	13 <sup>1</sup> / <sub>4</sub> "	2 <sup>1</sup> / <sub>2</sub> "	N/A
15"	16"	2 <sup>1</sup> / <sub>2</sub> "	N/A
<b>Flush</b>			
10"	10 <sup>3</sup> / <sub>8</sub> "	2"	N/A
12"	13 <sup>1</sup> / <sub>4</sub> "	2"	N/A
15"	16"	2"	N/A
<b>Double Dial</b>			
12"	13 <sup>1</sup> / <sub>4</sub> "	15"	8 <sup>5</sup> / <sub>8</sub> "
15"	16"	19 <sup>1</sup> / <sub>4</sub> "	8 <sup>5</sup> / <sub>8</sub> "



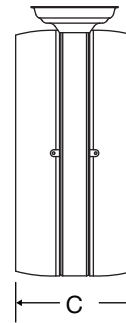
Flush  
mount plastic



Surface  
mount plastic



Plastic double  
dial profile



At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.

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