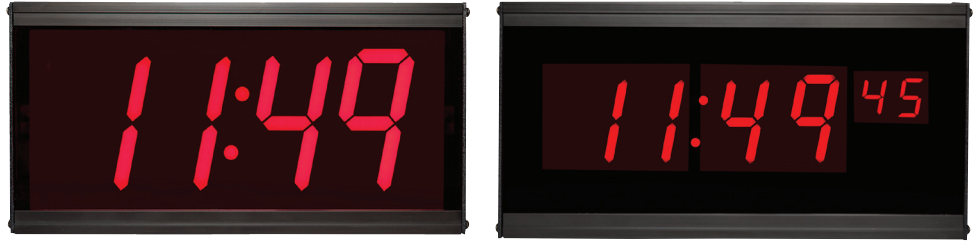


## Wireless Digital Clocks Surface Mount



### GENERAL INFORMATION

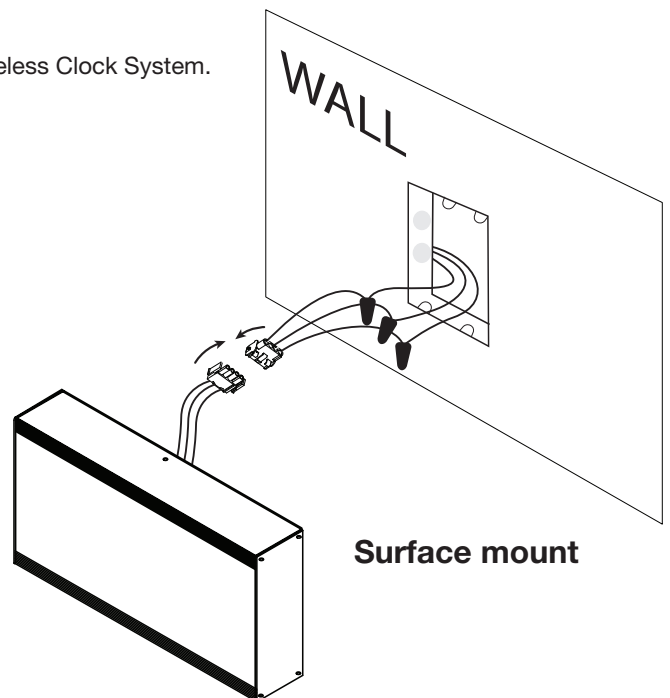
- Enclosure: ..... Black anodized aluminum frame
- Size: ..... 6 1/8" h x 12" w x 3 1/2" deep, surface mount
- Weight: ..... 3.9 lbs.
- Visibility: ..... 2.3" digits—up to 100 feet; 4" digits—up to 250 feet
- Operating mode: ..... 12 or 24 hour selectable from SiteSync IQ system controller;  
AM/PM dot in upper left corner for 12 hour mode on 4 digit models
- Daylight Saving Time Adjustment: ..... Automatic from SiteSync IQ system controller
- Display: ..... 7 segment LED
- Time Accuracy: ..... ±1 second to SiteSync IQ® master controller (syncs every minute)
- Reception Indicator: ..... 2.3" 6-digit: Colon will blink  
4" 4-digit: PM indicator dot will blink
- Operating Temperature: ..... 32°-122° F (0°-50° C)
- Operating Humidity: ..... 0 to 95% non-condensing
- Line Voltage: ..... Part number dependent; see below for reference
- Current: ..... 2.3" 6 digit 120vac - 60mA (max), 53mA (avg)  
2.3" 6 digit 24vac - 190mA (max), 170mA (avg)  
2.3" 6 digit 220vac  
4" 4 digit 120vac - 72mA (max), 61mA (avg)  
4" 4 digit 24vac - 360mA (max), 304mA (avg)  
4" 4 digit 220vac
- Warranty: ..... Two Years

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

### ORDER INFORMATION

Part #	Description
SQA261RSA	2.3", 6 digit, 120vac, Red display, Molex
SQA261RSP	2.3", 6 digit, 120vac, Red display, 3 prong plug
SQA261RSB	2.3", 6 digit, 24vac, Red display, Molex
SQA261RSK	2.3", 6 digit 220vac, Red display, Molex
SQA441RSA	4", 4 digit, 120vac, Red display, Molex
SQA441RSP	4", 4 digit, 120vac, Red display, 3 prong plug
SQA441RSB	4", 4 digit, 24vac, Red display, Molex
SQA441RSK	4", 4 digit 220vac, Red display, Molex

**Note:** For Message/Countdown add-on, add C and the circuit number (1-6) to the end of the part number.  
i.e. SQA441RSAC1



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. © American Time